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Generated: 2019-03-13 05:17:37 +0000

Loop v1.9.5dev-holly

```
## DeviceDataManager
launchDate: 2019-03-12 07:35:12 +0000
lastError: Optional((date: 2019-03-13 05:13:30 +0000, error:
LoopKit.PumpManagerError.communication(Optional(MinimedKit.PumpOpsError.deviceError(RileyLinkBLEKit.RileyLinkDeviceError.responseTimeout))))
)
```

```
## G6CGMManager
latestReading: Optional(CGMBLEKit.Glucose(glucoseMessage:
CGMBLEKit.GlucoseSubMessage(timestamp: 3466126, glucoseIsDisplayOnly:
false, glucose: 104, state: 6, trend: 6), timeMessage:
CGMBLEKit.TransmitterTimeRxMessage(status: 0, currentTime: 3466130,
sessionStartTime: 3393598), transmitterID: "80L6ME", status:
CGMBLEKit.TransmitterStatus.ok, activationDate: 2019-02-01 02:25:27
+0000, sessionStartDate: 2019-03-12 09:05:25 +0000, lastCalibration:
nil, readDate: 2019-03-13 05:14:13 +0000))
transmitter: CGMBLEKit.Transmitter
dataIsFresh: true
providesBLEHeartbeat: true
## ShareClientManager
latestBackfill: nil
```

observers.count: 1

```
## MinimedPumpManager
isPumpDataStale: false
latestPumpStatus: Optional(MinimedKit.PumpStatus(clock: calendar:
gregorian (fixed) timeZone: GMT-0700 (fixed) year: 2019 month: 3 day:
12 hour: 21 minute: 4 second: 31 isLeapMonth: false , batteryVolts:
1.44 V, batteryStatus: MinimedKit.BatteryStatus.normal, suspended:
false, bolusing: false, reservoir: 179.75, model: 723, pumpID:
"627774"))
latestPumpStatusFromMySentry:
Optional(MinimedKit.MySentryPumpStatusMessageBody(sequence: 241,
pumpDateComponents: calendar: gregorian (fixed) year: 2019 month: 3
day: 12 hour: 22 minute: 13 second: 0 isLeapMonth: false ,
batteryRemainingPercent: 100, iob: 1.05, reservoirRemainingUnits:
178.2, reservoirRemainingPercent: 75, reservoirRemainingMinutes: 1486,
glucoseTrend: MinimedKit.GlucoseTrend.flat, glucoseDateComponents:
```

```
nil, glucose: MinimedKit.SensorReading.off, previousGlucose:
MinimedKit.SensorReading.off, sensorAgeHours: 0, sensorRemainingHours:
0, clockType: MinimedKit.ClockType.twelveHour,
nextSensorCalibrationDateComponents: Optional(calendar: gregorian
(fixed) hour: 0 minute: 0 isLeapMonth: false ), rxData: 36 bytes))
lastAddedPumpEvents: 2019-03-13 04:38:28 +0000
pumpBatteryChargeRemaining: Optional(1.0)
state: ## MinimedPumpManagerState
batteryChemistry: Lithium
preferredInsulinDataSource: Event History
pumpColor: smoke
pumpID: ✓
pumpModel: 723
pumpRegion: North America
lastValidFrequency: Optional(916.55 MHz)
timeZone: GMT-0700 (fixed)
Optional(RileyLinkBLEKit.RileyLinkConnectionManagerState(autoConnectID
s: Set(["7FEC2FC7-45D6-A146-6605-FD7F05D59241"])))
sensorState:
Optional(MinimedKit.MySentryPumpStatusMessageBody(sequence: 241,
pumpDateComponents: calendar: gregorian (fixed) year: 2019 month: 3
day: 12 hour: 22 minute: 13 second: 0 isLeapMonth: false ,
batteryRemainingPercent: 100, iob: 1.05, reservoirRemainingUnits:
178.2, reservoirRemainingPercent: 75, reservoirRemainingMinutes: 1486,
glucoseTrend: MinimedKit.GlucoseTrend.flat, glucoseDateComponents:
nil, glucose: MinimedKit.SensorReading.off, previousGlucose:
MinimedKit.SensorReading.off, sensorAgeHours: 0, sensorRemainingHours:
0, clockType: MinimedKit.ClockType.twelveHour,
nextSensorCalibrationDateComponents: Optional(calendar: gregorian
(fixed) hour: 0 minute: 0 isLeapMonth: false ), rxData: 36 bytes))

pumpOps: Optional(### PumpOps
pumpSettings: ## PumpSettings
pumpID: ✓
pumpRegion: North America
pumpState: ## PumpState
timeZone: GMT-0700 (fixed)
pumpModel: 723
awakeUntil: 2019-03-13 05:14:26 +0000
lastValidFrequency: Optional(916.55 MHz)
lastTuned: 2019-03-13 05:14:26 +0000)
lastWakeAttempt: Optional(2019-03-13 05:13:14 +0000)
configuredDevices: ["7FEC2FC7-45D6-A146-6605-FD7F05D59241"])

## RileyLinkPumpManager
rileyLinkConnectionManager:
Optional(RileyLinkBLEKit.RileyLinkConnectionManager)
lastTimerTick: 2019-03-12 23:04:52 +0000

## RileyLinkDeviceManager
```

central: <CBCentralManager: 0x283c67180>

autoConnectIDs: ["7FEC2FC7-45D6-A146-6605-FD7F05D59241"]

timerTickEnabled: false

idleListeningState: enabled(timeout: 240.0, channel: 0)

RileyLinkDevice

name: RileyLinkNEW

lastIdle: 2019-03-13 05:14:18 +0000

isIdleListeningPending: false

isTimerTickEnabled: false

isTimerTickNotifying: false

radioFirmware: Optional(subg_rfspy 2.2)

bleFirmware: Optional(ble_rfspy 2.0)

peripheralManager: ## PeripheralManager

peripheral: <CBPeripheral: 0x281831900, identifier = 7FEC2FC7-45D6-A146-6605-FD7F05D59241, name = RileyLinkNEW, state = connected>

needsConfiguration: false

sessionQueue.operationCount: 0

WatchDataManager

lastSentSettings: Optional(Loop.LoopSettings(dosingEnabled: false,

dynamicCarbAbsorptionEnabled: true, glucoseTargetRangeSchedule:

Optional(["items": [{"value": [95.0, 95.0], "startTime": 0.0}],

"timeZone": -25200, "unit": "mg/dL"]), preMealTargetRange:

Optional(LoopKit.DoubleRange(minValue: 80.0, maxValue: 80.0)),

overridePresets: [LoopKit.TemporaryScheduleOverridePreset(symbol:

"🍬", name: "Mento", settings:

LoopKit.TemporaryScheduleOverrideSettings(targetRange:

LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),

basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:

Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:

LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0)),

LoopKit.TemporaryScheduleOverridePreset(symbol: "🎯", name: "Site Change", settings:

LoopKit.TemporaryScheduleOverrideSettings(targetRange:

LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),

basalRateMultiplier: Optional(1.8), insulinSensitivityMultiplier:

Optional(0.5555555555555556), carbRatioMultiplier:

Optional(0.5555555555555556)), duration:

LoopKit.TemporaryScheduleOverride.Duration.finite(18000.0)),

LoopKit.TemporaryScheduleOverridePreset(symbol: "👤", name: "80",

settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:

LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),

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basalRateMultiplier: Optional(0.8), insulinSensitivityMultiplier:
Optional(1.25), carbRatioMultiplier: Optional(1.25)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🚩", name: "90",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(0.9), insulinSensitivityMultiplier:
Optional(1.11111111111112), carbRatioMultiplier:
Optional(1.11111111111112)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🏠", name: "110",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.1), insulinSensitivityMultiplier:
Optional(0.9090909090909091), carbRatioMultiplier:
Optional(0.9090909090909091)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🚗", name: "115",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.15), insulinSensitivityMultiplier:
Optional(0.8695652173913044), carbRatioMultiplier:
Optional(0.8695652173913044)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👨", name: "120",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.2), insulinSensitivityMultiplier:
Optional(0.8333333333333334), carbRatioMultiplier:
Optional(0.8333333333333334)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👨", name: "130",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.3), insulinSensitivityMultiplier:
Optional(0.7692307692307692), carbRatioMultiplier:
Optional(0.7692307692307692)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👨", name: "140",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.4), insulinSensitivityMultiplier:
Optional(0.7142857142857143), carbRatioMultiplier:
Optional(0.7142857142857143)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🦉", name:
"NSRemote", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
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LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0)]],
scheduleOverride: Optional(LoopKit.TemporaryScheduleOverride(context:
LoopKit.TemporaryScheduleOverride.Context.preset(LoopKit.TemporarySche
duleOverridePreset(symbol: "🦉", name: "NSRemote", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0))), settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), startDate:
2019-03-12 22:54:34 +0000, duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0))),
maximumBasalRatePerHour: Optional(7.0), maximumBolus: Optional(12.0),
suspendThreshold: Optional(Loop.GlucoseThreshold(value: 75.0, unit:
mg/dL)), integralRetrospectiveCorrectionEnabled: true,
retrospectiveCorrectionGroupingInterval: 1800.0,
retrospectiveCorrectionIntegrationInterval: 10800.0, recencyInterval:
900.0, minimumChartWidthPerHour: 50.0,
statusChartMinimumHistoryDisplay: 3600.0))
lastComplicationContext: nil
<WCSession: 0x281831f40, hasDelegate: YES, activationState: 2>
* hasContentPending: false
* isComplicationEnabled: false
* isPaired: true
* isReachable: false
* isWatchAppInstalled: true
* outstandingFileTransfers: []
* outstandingUserInfoTransfers: [<WCSessionUserInfoTransfer:
0x2833b8fc0, current complication info: NO, transferring: YES,
hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283c9f540, current
complication info: NO, transferring: YES, hasUserInfo: YES>,
<WCSessionUserInfoTransfer: 0x28330e380, current complication info:
NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer:
0x283370740, current complication info: NO, transferring: YES,
hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283ccce00, current
complication info: NO, transferring: YES, hasUserInfo: YES>,
<WCSessionUserInfoTransfer: 0x283cd4b80, current complication info:
NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer:
0x283ce4140, current complication info: NO, transferring: YES,
hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283c92500, current
complication info: NO, transferring: YES, hasUserInfo: YES>,
<WCSessionUserInfoTransfer: 0x2833318c0, current complication info:
NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer:
0x2833ba600, current complication info: NO, transferring: YES,

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hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cf6e80, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cd1980, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cfb180, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x28334a0c0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283c8e7c0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283ce8100, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283ce4ec0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cf5f00, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cea040, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cd1500, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283ce7300, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283ce8d40, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cd27c0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x28339da40, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283c8e9c0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x2833b2980, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283cfc6c0, current complication info: NO, transferring: YES, hasUserInfo: YES>, <WCSessionUserInfoTransfer: 0x283355080, current complication info: NO, transferring: YES, hasUserInfo: YES>]

* receivedApplicationContext: [:]

* remainingComplicationUserInfoTransfers: 0

* complicationUserInfoTransferInterval: 102.0 min

* watchDirectoryURL: file:///var/mobile/Containers/Data/Application/038C8BDC-9A1A-4F73-8B11-88357FD4D37A/Library/Application%20Support/com.apple.watchconnectivity/17815337-76A3-4326-A8A9-2C3CB0D4F2A6/WatchContent/970A582F6B3E3FC28F1A49D6173F502F/

StatusExtensionDataManager

appGroupName: group.com.83JUVX6ELC.loopkit.LoopGroup

statusExtensionContext: Optional(["netBasal": ["end": 2019-03-12 23:54:34 +0000, "start": 2019-03-12 23:35:30 +0000, "rate": 0.0, "percentage": 0.0], "lastLoopCompleted": 2019-03-13 05:13:30 +0000, "predictedGlucose": ["values": [104.0769147671856, 103.5940477750876, 95.66739495858494, 76.13172735909994, 49.59142791050323, 23.94191553297675, -0.7989994359286783, -24.619144887187872, -47.51139449220997, -69.47312354770071, -90.50570963159969, -110.61407482128747, -129.82918316785805, -148.1618237027406, -165.62243684330718, -182.23113724827277, -198.01290142998408,

```

-212.96403434179587, -227.117236885767, -240.49333834687565,
-253.11402630579852, -265.0016675136031, -276.1791463149785,
-286.6697192366667, -296.49688445543194, -305.6842649511821,
-314.2555042360237, -322.2341736296294, -329.6436901255086,
-336.51646810529024, -342.8527321538823, -348.68982567220615,
-354.0498232590185, -358.9543681336036, -363.42166941942133,
-367.4788981256507, -371.1435303811425, -374.43372416989456,
-377.3685839733842, -379.96664445231414, -382.24858126850273,
-384.22695675316714, -385.9183061021536, -387.3418135156124,
-388.5130513979132, -390.5412439647849, -390.86702948500084,
-390.9508263169624, -391.02892403934726, -391.10154304784584,
-391.1689021004343, -391.23121766133755, -391.2887033263474,
-391.34156932250363, -391.39002207565096, -391.43426383988214,
-391.4744923833169, -391.510900725089, -391.5514123669437,
-391.57101033952614, -391.60027209603214, -391.62265442171594,
-391.6426717327834, -391.66044675571067, -391.6760984058922,
-391.68974175018985, -391.70148798761835, -391.71144444624275,
-391.71971459450816, -391.72639806537796, -391.7393261399271,
-391.7393261399271, -391.7393261399271, -391.7393261399271,
-391.7393261399271], "interval": 300.0, "startDate": 2019-03-13
05:15:00 +0000, "unit": "mg/dL"], "batteryPercentage": 1.0, "sensor":
{"stateDescription": "OK", "isLocal": true, "isStateValid": true,
"trendType": 4}, "version": 5, "reservoirCapacity": 300.0])

```

```

## LoopDataManager

```

```

settings: Loop.LoopSettings(dosingEnabled: false,
dynamicCarbAbsorptionEnabled: true, glucoseTargetRangeSchedule:
Optional(["items": [{"value": [95.0, 95.0], "startTime": 0.0}],
"timeZone": -25200, "unit": "mg/dL"]), preMealTargetRange:
Optional(LoopKit.DoubleRange(minValue: 80.0, maxValue: 80.0)),
overridePresets: [LoopKit.TemporaryScheduleOverridePreset(symbol:
"💊", name: "Mento", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0)),
LoopKit.TemporaryScheduleOverridePreset(symbol: "📍", name: "Site
Change", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.8), insulinSensitivityMultiplier:
Optional(0.5555555555555556), carbRatioMultiplier:
Optional(0.5555555555555556)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(18000.0)),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👤", name: "80",

```

```
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(0.8), insulinSensitivityMultiplier:
Optional(1.25), carbRatioMultiplier: Optional(1.25)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🚩", name: "90",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(0.9), insulinSensitivityMultiplier:
Optional(1.111111111111112), carbRatioMultiplier:
Optional(1.111111111111112)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "📊", name: "110",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.1), insulinSensitivityMultiplier:
Optional(0.9090909090909091), carbRatioMultiplier:
Optional(0.9090909090909091)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👊", name: "115",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.15), insulinSensitivityMultiplier:
Optional(0.8695652173913044), carbRatioMultiplier:
Optional(0.8695652173913044)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👷", name: "120",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.2), insulinSensitivityMultiplier:
Optional(0.8333333333333334), carbRatioMultiplier:
Optional(0.8333333333333334)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "👹", name: "130",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.3), insulinSensitivityMultiplier:
Optional(0.7692307692307692), carbRatioMultiplier:
Optional(0.7692307692307692)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🦉", name: "140",
settings: LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 90.0, maxValue: 90.0),
basalRateMultiplier: Optional(1.4), insulinSensitivityMultiplier:
Optional(0.7142857142857143), carbRatioMultiplier:
Optional(0.7142857142857143)), duration:
LoopKit.TemporaryScheduleOverride.Duration.indefinite),
LoopKit.TemporaryScheduleOverridePreset(symbol: "🦉", name:
```

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"NSRemote", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0)],
scheduleOverride: Optional(LoopKit.TemporaryScheduleOverride(context:
LoopKit.TemporaryScheduleOverride.Context.preset(LoopKit.TemporarySche
duleOverridePreset(symbol: "🦉", name: "NSRemote", settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0))), settings:
LoopKit.TemporaryScheduleOverrideSettings(targetRange:
LoopKit.DoubleRange(minValue: 120.0, maxValue: 120.0),
basalRateMultiplier: Optional(1.0), insulinSensitivityMultiplier:
Optional(1.0), carbRatioMultiplier: Optional(1.0)), startDate:
2019-03-12 22:54:34 +0000, duration:
LoopKit.TemporaryScheduleOverride.Duration.finite(3600.0))),
maximumBasalRatePerHour: Optional(7.0), maximumBolus: Optional(12.0),
suspendThreshold: Optional(Loop.GlucoseThreshold(value: 75.0, unit:
mg/dL)), integralRetrospectiveCorrectionEnabled: true,
retrospectiveCorrectionGroupingInterval: 1800.0,
retrospectiveCorrectionIntegrationInterval: 10800.0, recencyInterval:
900.0, minimumChartWidthPerHour: 50.0,
statusChartMinimumHistoryDisplay: 3600.0)
insulinCounteractionEffects: [
* GlucoseEffectVelocity(start, end, mg/dL/min)
* 2019-03-12 05:14:16 +0000, 2019-03-12 05:19:16 +0000,
-0.48767940377392005
* 2019-03-12 05:19:16 +0000, 2019-03-12 05:24:17 +0000,
-0.7029548656937141
* 2019-03-12 05:24:17 +0000, 2019-03-12 05:29:16 +0000,
-0.733821317296686
* 2019-03-12 05:29:16 +0000, 2019-03-12 05:34:16 +0000,
0.4294937996223348
* 2019-03-12 05:34:16 +0000, 2019-03-12 05:39:16 +0000,
1.38513676958706
* 2019-03-12 05:39:16 +0000, 2019-03-12 05:44:16 +0000,
0.9327803164190825
* 2019-03-12 05:44:16 +0000, 2019-03-12 05:49:16 +0000,
-0.12365099447399383
* 2019-03-12 05:49:16 +0000, 2019-03-12 05:54:16 +0000,
1.0156259515961306
* 2019-03-12 05:54:16 +0000, 2019-03-12 05:59:16 +0000,
-0.24768736993706716
* 2019-03-12 05:59:16 +0000, 2019-03-12 06:04:16 +0000,
-2.925157849928524
* 2019-03-12 06:04:16 +0000, 2019-03-12 06:09:16 +0000,

```

3.800530456039534
* 2019-03-12 06:09:16 +0000, 2019-03-12 06:14:16 +0000,
-0.0603597951927307
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]

carbEffect: [

* GlucoseEffect(start, mg/dL)

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* 2019-03-13 02:30:00 +0000, 0.0
* 2019-03-13 02:35:00 +0000, 0.0
* 2019-03-13 02:40:00 +0000, 0.0
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* 2019-03-13 03:25:00 +0000, 0.0
* 2019-03-13 03:30:00 +0000, 0.0
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]

predictedGlucose: [

```

* PredictedGlucoseValue(start, mg/dL)
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]

retrospectiveGlucoseDiscrepancies: [

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* 2019-03-13 02:29:14 +0000, -1.8515287348233935
* 2019-03-13 02:34:14 +0000, -0.8353546509235411
* 2019-03-13 02:39:14 +0000, 1.1663960509205646
* 2019-03-13 02:44:14 +0000, -1.8264850031310211
* 2019-03-13 02:49:14 +0000, -6.8216098055632814
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* 2019-03-13 03:19:14 +0000, -4.505294693747668
* 2019-03-13 03:24:14 +0000, -3.507205775043262
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]

retrospectiveGlucoseDiscrepanciesSummed: [

* GlucoseChange(start, end, mg/dL)

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* 2019-03-13 02:24:13 +0000, 2019-03-13 02:54:14 +0000,
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* 2019-03-13 02:29:14 +0000, 2019-03-13 02:59:13 +0000,
-32.67259189489067
* 2019-03-13 02:34:14 +0000, 2019-03-13 03:04:14 +0000,
-35.51973494717207
* 2019-03-13 02:39:14 +0000, 2019-03-13 03:09:14 +0000,
-35.38398029839269
* 2019-03-13 02:44:14 +0000, 2019-03-13 03:14:14 +0000,
-42.19585462889952
* 2019-03-13 02:49:14 +0000, 2019-03-13 03:19:14 +0000,
-44.874664319516164
* 2019-03-13 02:54:14 +0000, 2019-03-13 03:24:14 +0000,
-41.56026028899615
* 2019-03-13 02:59:13 +0000, 2019-03-13 03:29:14 +0000,
-23.83232196556823
* 2019-03-13 03:04:14 +0000, 2019-03-13 03:34:14 +0000,
-27.839740952466958
* 2019-03-13 03:09:14 +0000, 2019-03-13 03:39:14 +0000,
-26.049512621047384
* 2019-03-13 03:14:14 +0000, 2019-03-13 03:44:14 +0000,
-25.35392824722919
* 2019-03-13 03:19:14 +0000, 2019-03-13 03:49:13 +0000,
-19.640156146362372
* 2019-03-13 03:24:14 +0000, 2019-03-13 03:54:14 +0000,
-15.184316940613902
* 2019-03-13 03:29:14 +0000, 2019-03-13 03:59:14 +0000,
-11.637539209266766

* 2019-03-13 03:34:14 +0000, 2019-03-13 04:04:14 +0000,
 -8.682553570332988
 * 2019-03-13 03:39:14 +0000, 2019-03-13 04:09:14 +0000,
 -2.8990573048363695
 * 2019-03-13 03:44:14 +0000, 2019-03-13 04:14:14 +0000,
 0.01703810009066009
 * 2019-03-13 03:49:13 +0000, 2019-03-13 04:19:14 +0000,
 0.024134118383891234
 * 2019-03-13 03:54:14 +0000, 2019-03-13 04:24:14 +0000,
 -0.05111759248443448
 * 2019-03-13 03:59:14 +0000, 2019-03-13 04:29:14 +0000,
 0.008890899684040221
 * 2019-03-13 04:04:14 +0000, 2019-03-13 04:34:13 +0000,
 0.019520452330556992
 * 2019-03-13 04:09:14 +0000, 2019-03-13 04:39:14 +0000,
 0.026442490616686243
 * 2019-03-13 04:14:14 +0000, 2019-03-13 04:44:14 +0000,
 0.09586520566860735
 * 2019-03-13 04:19:14 +0000, 2019-03-13 04:49:14 +0000,
 0.0748551085762994
 * 2019-03-13 04:24:14 +0000, 2019-03-13 04:54:14 +0000,
 0.08856410673163673
 * 2019-03-13 04:29:14 +0000, 2019-03-13 04:59:14 +0000,
 0.03261431315814001
 * 2019-03-13 04:34:13 +0000, 2019-03-13 05:04:14 +0000,
 0.03909732836953772
 * 2019-03-13 04:39:14 +0000, 2019-03-13 05:09:13 +0000,
 0.049085754760183065
 * 2019-03-13 04:44:14 +0000, 2019-03-13 05:14:13 +0000,
 -1.5125038079029025

]

glucoseMomentumEffect: [LoopKit.GlucoseEffect(startDate: 2019-03-13
 05:10:00 +0000, quantity: 0 mg/dL), LoopKit.GlucoseEffect(startDate:
 2019-03-13 05:15:00 +0000, quantity: 0.0769148 mg/dL),
 LoopKit.GlucoseEffect(startDate: 2019-03-13 05:20:00 +0000, quantity:
 0.576905 mg/dL), LoopKit.GlucoseEffect(startDate: 2019-03-13 05:25:00
 +0000, quantity: 1.07689 mg/dL), LoopKit.GlucoseEffect(startDate:
 2019-03-13 05:30:00 +0000, quantity: 1.57688 mg/dL)]

retrospectiveGlucoseEffect: [LoopKit.GlucoseEffect(startDate:
 2019-03-13 05:10:00 +0000, quantity: 104 mg/dL),
 LoopKit.GlucoseEffect(startDate: 2019-03-13 05:15:00 +0000, quantity:
 103.748 mg/dL), LoopKit.GlucoseEffect(startDate: 2019-03-13 05:20:00
 +0000, quantity: 103.519 mg/dL), LoopKit.GlucoseEffect(startDate:
 2019-03-13 05:25:00 +0000, quantity: 103.312 mg/dL),
 LoopKit.GlucoseEffect(startDate: 2019-03-13 05:30:00 +0000, quantity:
 103.129 mg/dL), LoopKit.GlucoseEffect(startDate: 2019-03-13 05:35:00
 +0000, quantity: 102.969 mg/dL), LoopKit.GlucoseEffect(startDate:
 2019-03-13 05:40:00 +0000, quantity: 102.831 mg/dL),

```
LoopKit.GlucoseEffect(startDate: 2019-03-13 05:45:00 +0000, quantity:
102.717 mg/dL), LoopKit.GlucoseEffect(startDate: 2019-03-13 05:50:00
+0000, quantity: 102.625 mg/dL), LoopKit.GlucoseEffect(startDate:
2019-03-13 05:55:00 +0000, quantity: 102.556 mg/dL),
LoopKit.GlucoseEffect(startDate: 2019-03-13 06:00:00 +0000, quantity:
102.51 mg/dL), LoopKit.GlucoseEffect(startDate: 2019-03-13 06:05:00
+0000, quantity: 102.487 mg/dL), LoopKit.GlucoseEffect(startDate:
2019-03-13 06:10:00 +0000, quantity: 102.487 mg/dL)]
```

```
recommendedTempBasal: Optional((recommendation:
Loop.TempBasalRecommendation(unitsPerHour: 0.0, duration: 1800.0),
date: 2019-03-13 05:14:18 +0000))
recommendedBolus: Optional((recommendation:
Loop.BolusRecommendation(amount: 0.0, pendingInsulin: 0.0, notice:
Optional(Loop.BolusRecommendationNotice.glucoseBelowSuspendThreshold(m
inGlucose: LoopKit.PredictedGlucoseValue(startDate: 2019-03-13
05:35:00 +0000, quantity: 49.5914 mg/dL))))), date: 2019-03-13 05:14:18
+0000))
lastBolus: nil
lastLoopCompleted: Optional(2019-03-13 05:13:30 +0000)
lastTempBasal: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 23:05:30 +0000,
endDate: 2019-03-12 23:35:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil,
scheduledBasalRate: nil))
carbsOnBoard: Optional(LoopKit.CarbValue(startDate: 2019-03-13
05:10:00 +0000, endDate: 2019-03-13 05:10:00 +0000, quantity: 3.79891
g))
error: nil
```

```
cacheStore: ## PersistenceController
* isReadOnly: false
* directoryURL: file:///private/var/mobile/Containers/Shared/AppGroup/
504C4B7D-53E6-42C5-94EF-CB91990EAFDF/com.loopkit.LoopKit/
* persistenceStoreCoordinator: Optional(<NSPersistentStoreCoordinator:
0x283c5dfc0>)
```

```
## IntegralRetrospectiveCorrection
```

```
Enabled: true
Last updated: 2019-03-13 05:14:18 +0000
Status: effect computed successfully.
currentDiscrepancyGain: 1.0
persistentDiscrepancyGain: 5.0
correctionTimeConstant [min]: 90.0
proportionalGain: 0.7714890209590539
integralForget: 0.9459594689067654
integralGain: 0.22851097904094608
differentialGain: 2.0
Integration performed over 1 most recent discrepancies having the same
```

sign as the latest discrepancy value. Earliest-to-most-recent
recentDiscrepancyValues [mg/dL]: [-1.5125038079029025]
proportionalCorrection [mg/dL]: -1.1668800819558511
integralCorrection [mg/dL]: -0.3456237259470513
differentialCorrection [mg/dL]: 0.0
totalGlucoseCorrectionEffect: Optional(-1.5125 mg/dL)
integralCorrectionEffectDuration [min]: Optional(60.0)

GlucoseStore

- * latestGlucoseValue: Optional(LoopKit.StoredGlucoseSample(sampleUUID: 75197343-FCC3-4743-81E9-DF5FC82BFDE5, syncIdentifier: "80L6ME3466126", syncVersion: 1, startDate: 2019-03-13 05:14:13 +0000, quantity: 104 mg/dL, isDisplayOnly: false, provenanceIdentifier: ""))
- * managedDataInterval: 10800.0
- * cacheLength: 86400.0
- * momentumDataInterval: 900.0
- * observerQuery: Optional(<HK0bserverQuery:0x280709080 active>)
- * observationStart: 2019-03-11 07:35:12 +0000
- * observationEnabled: true
- * authorizationRequired: false

cachedGlucoseSamples

StoredGlucoseSample(sampleUUID: 4D20BB30-3B03-425A-AF6B-C1EA40E27249, syncIdentifier: "4D20BB30-3B03-425A-AF6B-C1EA40E27249", syncVersion: 1, startDate: 2019-03-12 05:19:15 +0000, quantity: 84 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 94F95038-7F2B-4214-A4CF-1F7F873A7223, syncIdentifier: "94F95038-7F2B-4214-A4CF-1F7F873A7223", syncVersion: 1, startDate: 2019-03-12 05:24:15 +0000, quantity: 79 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F69F0DBD-EBE0-4AE5-8547-86F8BF6A1002, syncIdentifier: "F69F0DBD-EBE0-4AE5-8547-86F8BF6A1002", syncVersion: 1, startDate: 2019-03-12 05:29:15 +0000, quantity: 76 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D69FA308-8F2C-4246-A935-DE79C394F785, syncIdentifier: "D69FA308-8F2C-4246-A935-DE79C394F785", syncVersion: 1, startDate: 2019-03-12 05:34:15 +0000, quantity: 77 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: CBD0E4CE-FBED-410B-A367-0C20BE50DB25, syncIdentifier: "CBD0E4CE-FBED-410B-A367-0C20BE50DB25", syncVersion: 1, startDate: 2019-03-12 05:39:15 +0000, quantity: 80 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BE56F0DA-5049-40E9-8BF5-B427175BD34B, syncIdentifier: "BE56F0DA-5049-40E9-8BF5-B427175BD34B", syncVersion: 1, startDate: 2019-03-12 05:44:15 +0000, quantity: 83 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1592B30F-1CD2-4664-924C-6B2CF0E0376A, syncIdentifier: "1592B30F-1CD2-4664-924C-6B2CF0E0376A", syncVersion:

1, startDate: 2019-03-12 05:49:15 +0000, quantity: 86 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DA5E5990-595F-42C2-8478-51DC9C5E1ED4,
syncIdentifier: "DA5E5990-595F-42C2-8478-51DC9C5E1ED4", syncVersion:
1, startDate: 2019-03-12 05:54:15 +0000, quantity: 87 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DCAD806E-DC97-4F38-A607-6DD499273DED,
syncIdentifier: "DCAD806E-DC97-4F38-A607-6DD499273DED", syncVersion:
1, startDate: 2019-03-12 05:59:15 +0000, quantity: 84 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 38206EAD-2DA8-47B5-B2FF-CAA57CF9CC3E,
syncIdentifier: "38206EAD-2DA8-47B5-B2FF-CAA57CF9CC3E", syncVersion:
1, startDate: 2019-03-12 06:04:14 +0000, quantity: 85 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9303C619-E314-4F94-BB73-899215A81F79,
syncIdentifier: "9303C619-E314-4F94-BB73-899215A81F79", syncVersion:
1, startDate: 2019-03-12 06:09:15 +0000, quantity: 88 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 218C11E7-27DA-4881-B39B-898EAA9B5491,
syncIdentifier: "218C11E7-27DA-4881-B39B-898EAA9B5491", syncVersion:
1, startDate: 2019-03-12 06:14:15 +0000, quantity: 100 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DD055B09-C86B-4955-A29E-9D70D0759240,
syncIdentifier: "DD055B09-C86B-4955-A29E-9D70D0759240", syncVersion:
1, startDate: 2019-03-12 06:19:14 +0000, quantity: 109 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 721557D6-C80B-4ABD-96ED-789FBE342C0D,
syncIdentifier: "721557D6-C80B-4ABD-96ED-789FBE342C0D", syncVersion:
1, startDate: 2019-03-12 06:24:15 +0000, quantity: 119 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 624C2500-109D-490D-9CB1-C66375898606,
syncIdentifier: "624C2500-109D-490D-9CB1-C66375898606", syncVersion:
1, startDate: 2019-03-12 06:29:15 +0000, quantity: 126 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 27A4A59C-57A7-4894-AE6E-D5AC3D96973B,
syncIdentifier: "27A4A59C-57A7-4894-AE6E-D5AC3D96973B", syncVersion:
1, startDate: 2019-03-12 06:34:15 +0000, quantity: 128 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 12730BF3-5224-4CF4-BB49-11028916D8B0,
syncIdentifier: "12730BF3-5224-4CF4-BB49-11028916D8B0", syncVersion:
1, startDate: 2019-03-12 06:39:14 +0000, quantity: 133 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 78F54112-62B8-41AC-8EC6-AA5DFCC7EAA2,
syncIdentifier: "78F54112-62B8-41AC-8EC6-AA5DFCC7EAA2", syncVersion:
1, startDate: 2019-03-12 06:44:14 +0000, quantity: 140 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5E94845B-B51C-4189-8777-AFCE6649650D,
syncIdentifier: "5E94845B-B51C-4189-8777-AFCE6649650D", syncVersion:
1, startDate: 2019-03-12 06:49:15 +0000, quantity: 152 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 6521BEA6-5D83-418C-9BC4-955FAC035E88, syncIdentifier: "6521BEA6-5D83-418C-9BC4-955FAC035E88", syncVersion: 1, startDate: 2019-03-12 06:54:15 +0000, quantity: 161 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 2CD7467F-F8C8-4FEC-981B-7124F4A6358C, syncIdentifier: "2CD7467F-F8C8-4FEC-981B-7124F4A6358C", syncVersion: 1, startDate: 2019-03-12 06:59:15 +0000, quantity: 165 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DBCF7F60-8132-44B1-9D62-42D9D1648862, syncIdentifier: "DBCF7F60-8132-44B1-9D62-42D9D1648862", syncVersion: 1, startDate: 2019-03-12 07:04:15 +0000, quantity: 160 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D6A67A6F-E865-4822-AB2D-0267835471C6, syncIdentifier: "D6A67A6F-E865-4822-AB2D-0267835471C6", syncVersion: 1, startDate: 2019-03-12 07:09:15 +0000, quantity: 150 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 62CF51F2-36F7-4EA3-A811-6C772B317563, syncIdentifier: "62CF51F2-36F7-4EA3-A811-6C772B317563", syncVersion: 1, startDate: 2019-03-12 07:14:14 +0000, quantity: 140 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D6647AA7-0324-4A49-B84A-94C87E71DE66, syncIdentifier: "D6647AA7-0324-4A49-B84A-94C87E71DE66", syncVersion: 1, startDate: 2019-03-12 07:19:14 +0000, quantity: 132 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 31C7E708-4B63-45D0-99EA-256E7E646C25, syncIdentifier: "31C7E708-4B63-45D0-99EA-256E7E646C25", syncVersion: 1, startDate: 2019-03-12 07:24:14 +0000, quantity: 113 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F19EBF3D-22F1-4337-A126-1F8ACB442C61, syncIdentifier: "F19EBF3D-22F1-4337-A126-1F8ACB442C61", syncVersion: 1, startDate: 2019-03-12 07:29:14 +0000, quantity: 103 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EC122713-9BAB-4B1B-A071-65BD14567B2F, syncIdentifier: "EC122713-9BAB-4B1B-A071-65BD14567B2F", syncVersion: 1, startDate: 2019-03-12 07:39:14 +0000, quantity: 92 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1507F6B1-E4BA-4A97-AD96-0F163D85EAC5, syncIdentifier: "1507F6B1-E4BA-4A97-AD96-0F163D85EAC5", syncVersion: 1, startDate: 2019-03-12 07:44:15 +0000, quantity: 86 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D2C2A288-8547-4296-BE9E-F14F57D25D54, syncIdentifier: "D2C2A288-8547-4296-BE9E-F14F57D25D54", syncVersion: 1, startDate: 2019-03-12 07:49:15 +0000, quantity: 86 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C7F29116-0FA1-4F1B-A6A7-4242435FA9A8, syncIdentifier: "C7F29116-0FA1-4F1B-A6A7-4242435FA9A8", syncVersion: 1, startDate: 2019-03-12 07:54:15 +0000, quantity: 92 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 90B78E04-F249-495A-9DC4-09BE6D229761, syncIdentifier: "90B78E04-F249-495A-9DC4-09BE6D229761", syncVersion:

1, startDate: 2019-03-12 07:59:14 +0000, quantity: 98 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: ECCEE00F-2F25-4551-B37D-338C3167AC28,
syncIdentifier: "ECCEE00F-2F25-4551-B37D-338C3167AC28", syncVersion:
1, startDate: 2019-03-12 08:04:15 +0000, quantity: 98 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B9EEA08A-279F-4F93-B6D4-C28AB7FA9AA7,
syncIdentifier: "B9EEA08A-279F-4F93-B6D4-C28AB7FA9AA7", syncVersion:
1, startDate: 2019-03-12 08:09:15 +0000, quantity: 92 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C27C260D-6710-4E51-AF38-52E306E7C2EC,
syncIdentifier: "C27C260D-6710-4E51-AF38-52E306E7C2EC", syncVersion:
1, startDate: 2019-03-12 08:14:15 +0000, quantity: 85 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 17BFC62E-4A47-404E-8CF6-16A008148DC5,
syncIdentifier: "17BFC62E-4A47-404E-8CF6-16A008148DC5", syncVersion:
1, startDate: 2019-03-12 08:19:15 +0000, quantity: 82 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 21304090-5441-4475-B92C-60A8FBCB083C,
syncIdentifier: "21304090-5441-4475-B92C-60A8FBCB083C", syncVersion:
1, startDate: 2019-03-12 08:24:15 +0000, quantity: 79 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 65EEE7B8-7F5C-4B3D-8A31-61A7111DA493,
syncIdentifier: "65EEE7B8-7F5C-4B3D-8A31-61A7111DA493", syncVersion:
1, startDate: 2019-03-12 08:29:15 +0000, quantity: 75 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0FF3423D-C806-4619-B517-A9DDBB1FC2D7,
syncIdentifier: "0FF3423D-C806-4619-B517-A9DDBB1FC2D7", syncVersion:
1, startDate: 2019-03-12 08:34:15 +0000, quantity: 70 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 02AC871B-C775-40CC-8FD4-C7FD72625A89,
syncIdentifier: "02AC871B-C775-40CC-8FD4-C7FD72625A89", syncVersion:
1, startDate: 2019-03-12 08:39:15 +0000, quantity: 64 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1C36E4AB-95F5-4D64-9D71-0B1958D444A0,
syncIdentifier: "1C36E4AB-95F5-4D64-9D71-0B1958D444A0", syncVersion:
1, startDate: 2019-03-12 08:44:15 +0000, quantity: 59 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A0DDD81E-F631-46F5-8915-56D80BBCA2A0,
syncIdentifier: "A0DDD81E-F631-46F5-8915-56D80BBCA2A0", syncVersion:
1, startDate: 2019-03-12 08:49:15 +0000, quantity: 55 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 2B6A99C2-D88C-4CBB-808B-F23B6C0D1794,
syncIdentifier: "2B6A99C2-D88C-4CBB-808B-F23B6C0D1794", syncVersion:
1, startDate: 2019-03-12 08:54:15 +0000, quantity: 39 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: FC8DDCEA-1195-4E2D-91A7-BBFECF8CF06,
syncIdentifier: "FC8DDCEA-1195-4E2D-91A7-BBFECF8CF06", syncVersion:
1, startDate: 2019-03-12 08:59:15 +0000, quantity: 44 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 68E3B9BF-B639-4956-80E5-66470E03F9C0, syncIdentifier: "68E3B9BF-B639-4956-80E5-66470E03F9C0", syncVersion: 1, startDate: 2019-03-12 11:09:15 +0000, quantity: 60 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5AC6E50B-EAB8-4B99-AABC-BFB6602BD303, syncIdentifier: "5AC6E50B-EAB8-4B99-AABC-BFB6602BD303", syncVersion: 1, startDate: 2019-03-12 11:14:15 +0000, quantity: 60 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5C40BE85-311F-4D47-A621-C2F915F7A41F, syncIdentifier: "5C40BE85-311F-4D47-A621-C2F915F7A41F", syncVersion: 1, startDate: 2019-03-12 11:19:14 +0000, quantity: 54 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 35C192C3-81D1-43AA-84DA-DCD87AE4D427, syncIdentifier: "35C192C3-81D1-43AA-84DA-DCD87AE4D427", syncVersion: 1, startDate: 2019-03-12 11:24:15 +0000, quantity: 44 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EFB77552-BBDA-4A2C-9EC3-7FC102A016E5, syncIdentifier: "EFB77552-BBDA-4A2C-9EC3-7FC102A016E5", syncVersion: 1, startDate: 2019-03-12 11:29:15 +0000, quantity: 39 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C973F4FD-0F82-44E3-9015-88C2FD9BA6C3, syncIdentifier: "C973F4FD-0F82-44E3-9015-88C2FD9BA6C3", syncVersion: 1, startDate: 2019-03-12 11:34:15 +0000, quantity: 39 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5ADD6CD5-C8D7-4039-A226-87E5C0F70F53, syncIdentifier: "5ADD6CD5-C8D7-4039-A226-87E5C0F70F53", syncVersion: 1, startDate: 2019-03-12 11:39:15 +0000, quantity: 39 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BB7B8714-05FE-4922-8361-0D0E2BB79780, syncIdentifier: "BB7B8714-05FE-4922-8361-0D0E2BB79780", syncVersion: 1, startDate: 2019-03-12 11:44:15 +0000, quantity: 39 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D596D22C-C467-45B1-9E3D-67663CA7D84D, syncIdentifier: "D596D22C-C467-45B1-9E3D-67663CA7D84D", syncVersion: 1, startDate: 2019-03-12 11:49:15 +0000, quantity: 43 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0FA26EF2-950F-4780-BA6C-0F13262DC12E, syncIdentifier: "0FA26EF2-950F-4780-BA6C-0F13262DC12E", syncVersion: 1, startDate: 2019-03-12 11:54:15 +0000, quantity: 49 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 30D947CA-907D-4777-ACB0-5E0E8EC81B2F, syncIdentifier: "30D947CA-907D-4777-ACB0-5E0E8EC81B2F", syncVersion: 1, startDate: 2019-03-12 11:59:15 +0000, quantity: 50 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 203AC45B-5BCF-4F84-8578-57F5DCA84B5F, syncIdentifier: "203AC45B-5BCF-4F84-8578-57F5DCA84B5F", syncVersion: 1, startDate: 2019-03-12 12:04:15 +0000, quantity: 47 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 8788F268-9311-4C93-AB2B-A9D24684E831, syncIdentifier: "8788F268-9311-4C93-AB2B-A9D24684E831", syncVersion:

1, startDate: 2019-03-12 12:09:15 +0000, quantity: 44 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0F367106-C8C1-4A74-BE3C-8F377E859677,
syncIdentifier: "0F367106-C8C1-4A74-BE3C-8F377E859677", syncVersion:
1, startDate: 2019-03-12 12:14:15 +0000, quantity: 42 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 8CB6C533-77F6-4F01-8AE9-CE6E401DFC7A,
syncIdentifier: "8CB6C533-77F6-4F01-8AE9-CE6E401DFC7A", syncVersion:
1, startDate: 2019-03-12 12:19:15 +0000, quantity: 41 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B4E0D4D5-215F-4E9B-8927-3AA415E8840A,
syncIdentifier: "B4E0D4D5-215F-4E9B-8927-3AA415E8840A", syncVersion:
1, startDate: 2019-03-12 12:24:15 +0000, quantity: 39 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E98B3320-E4E6-4890-9CBF-04D2B3ED6D8E,
syncIdentifier: "E98B3320-E4E6-4890-9CBF-04D2B3ED6D8E", syncVersion:
1, startDate: 2019-03-12 12:29:15 +0000, quantity: 42 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1CCAE4CB-C9E1-4051-AB07-854A9D4D9CB6,
syncIdentifier: "1CCAE4CB-C9E1-4051-AB07-854A9D4D9CB6", syncVersion:
1, startDate: 2019-03-12 12:34:15 +0000, quantity: 39 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 12ECFE13-1572-4480-A160-DD940D700A36,
syncIdentifier: "12ECFE13-1572-4480-A160-DD940D700A36", syncVersion:
1, startDate: 2019-03-12 12:39:15 +0000, quantity: 55 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F5631480-4F2A-4032-8DA7-9DB0E0CF3B64,
syncIdentifier: "F5631480-4F2A-4032-8DA7-9DB0E0CF3B64", syncVersion:
1, startDate: 2019-03-12 12:44:15 +0000, quantity: 62 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 32738645-2871-4124-98E1-D5E8F33EDF25,
syncIdentifier: "32738645-2871-4124-98E1-D5E8F33EDF25", syncVersion:
1, startDate: 2019-03-12 12:49:15 +0000, quantity: 64 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A92F01E9-12FD-4432-91F8-EDE550AB5696,
syncIdentifier: "A92F01E9-12FD-4432-91F8-EDE550AB5696", syncVersion:
1, startDate: 2019-03-12 12:54:15 +0000, quantity: 61 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1F3C5F0B-751D-484C-97A4-A41B069C8B77,
syncIdentifier: "1F3C5F0B-751D-484C-97A4-A41B069C8B77", syncVersion:
1, startDate: 2019-03-12 12:59:14 +0000, quantity: 64 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1F9870AA-6E51-48ED-8697-B65E8A420C04,
syncIdentifier: "1F9870AA-6E51-48ED-8697-B65E8A420C04", syncVersion:
1, startDate: 2019-03-12 13:04:15 +0000, quantity: 73 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 99B0A4B6-FE5D-455D-965C-431166955F67,
syncIdentifier: "99B0A4B6-FE5D-455D-965C-431166955F67", syncVersion:
1, startDate: 2019-03-12 13:09:15 +0000, quantity: 88 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: F1E8A38F-3F90-43FB-880A-AFF0E44D2FBB, syncIdentifier: "F1E8A38F-3F90-43FB-880A-AFF0E44D2FBB", syncVersion: 1, startDate: 2019-03-12 13:14:14 +0000, quantity: 99 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D035306E-42AC-4225-88EA-41C7475F0B1E, syncIdentifier: "D035306E-42AC-4225-88EA-41C7475F0B1E", syncVersion: 1, startDate: 2019-03-12 13:19:15 +0000, quantity: 107 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EAE797CD-1D37-40C6-A59E-6D042231999F, syncIdentifier: "EAE797CD-1D37-40C6-A59E-6D042231999F", syncVersion: 1, startDate: 2019-03-12 13:24:15 +0000, quantity: 110 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 16366189-8C11-4033-ADFE-1DFD744BAE9A, syncIdentifier: "16366189-8C11-4033-ADFE-1DFD744BAE9A", syncVersion: 1, startDate: 2019-03-12 13:29:14 +0000, quantity: 107 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BCAA41B9-C32F-4F36-A634-0C5BB6F01AF3, syncIdentifier: "BCAA41B9-C32F-4F36-A634-0C5BB6F01AF3", syncVersion: 1, startDate: 2019-03-12 13:34:15 +0000, quantity: 104 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1B0339E8-652F-469E-9A62-045A0C90F6AC, syncIdentifier: "1B0339E8-652F-469E-9A62-045A0C90F6AC", syncVersion: 1, startDate: 2019-03-12 13:39:15 +0000, quantity: 105 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 58A05A2D-D1AA-4596-8FDC-0F24E9EDC3E3, syncIdentifier: "58A05A2D-D1AA-4596-8FDC-0F24E9EDC3E3", syncVersion: 1, startDate: 2019-03-12 13:44:15 +0000, quantity: 110 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 124CF51F-1D25-4767-A7F2-5B9C138AF4E8, syncIdentifier: "124CF51F-1D25-4767-A7F2-5B9C138AF4E8", syncVersion: 1, startDate: 2019-03-12 13:49:15 +0000, quantity: 114 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: AEAD1709-4ACC-4329-93FB-FD0A38C9CF78, syncIdentifier: "AEAD1709-4ACC-4329-93FB-FD0A38C9CF78", syncVersion: 1, startDate: 2019-03-12 13:54:15 +0000, quantity: 110 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A578FD3A-0243-4DA9-82E5-8AD684212154, syncIdentifier: "A578FD3A-0243-4DA9-82E5-8AD684212154", syncVersion: 1, startDate: 2019-03-12 13:59:15 +0000, quantity: 106 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D2694D09-7ED0-487D-8BCE-B1900A01E648, syncIdentifier: "D2694D09-7ED0-487D-8BCE-B1900A01E648", syncVersion: 1, startDate: 2019-03-12 14:04:15 +0000, quantity: 108 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 52EDEAFA-80D4-49C9-810A-C95571AA8A41, syncIdentifier: "52EDEAFA-80D4-49C9-810A-C95571AA8A41", syncVersion: 1, startDate: 2019-03-12 14:09:15 +0000, quantity: 115 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C450E03B-135B-456B-BF70-D0AA04EE5C62, syncIdentifier: "C450E03B-135B-456B-BF70-D0AA04EE5C62", syncVersion:

1, startDate: 2019-03-12 14:14:15 +0000, quantity: 120 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1B568166-0222-495E-AA31-002AADCCFFDBA,
syncIdentifier: "1B568166-0222-495E-AA31-002AADCCFFDBA", syncVersion:
1, startDate: 2019-03-12 14:19:15 +0000, quantity: 114 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0D2462C0-672F-4B02-9F56-65CD293CDEEE,
syncIdentifier: "0D2462C0-672F-4B02-9F56-65CD293CDEEE", syncVersion:
1, startDate: 2019-03-12 14:24:15 +0000, quantity: 103 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 080EA1D8-B6DB-4A5E-A73D-332549D409F8,
syncIdentifier: "080EA1D8-B6DB-4A5E-A73D-332549D409F8", syncVersion:
1, startDate: 2019-03-12 14:29:15 +0000, quantity: 90 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1A8AD437-6A17-4563-9517-DBB544E71CD7,
syncIdentifier: "1A8AD437-6A17-4563-9517-DBB544E71CD7", syncVersion:
1, startDate: 2019-03-12 14:34:14 +0000, quantity: 79 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DEDB2C63-63A5-482F-BBB3-1839791E1D6D,
syncIdentifier: "DEDB2C63-63A5-482F-BBB3-1839791E1D6D", syncVersion:
1, startDate: 2019-03-12 14:39:15 +0000, quantity: 68 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9DA1EB67-4EC9-489D-9102-5ECA2075341D,
syncIdentifier: "9DA1EB67-4EC9-489D-9102-5ECA2075341D", syncVersion:
1, startDate: 2019-03-12 14:44:15 +0000, quantity: 64 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C1ADAB08-7D52-4F0D-AD6E-7FD329A396DE,
syncIdentifier: "C1ADAB08-7D52-4F0D-AD6E-7FD329A396DE", syncVersion:
1, startDate: 2019-03-12 14:49:15 +0000, quantity: 63 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0EEFAD27-DB84-4008-865C-FB9C7AFA71F1,
syncIdentifier: "0EEFAD27-DB84-4008-865C-FB9C7AFA71F1", syncVersion:
1, startDate: 2019-03-12 14:54:15 +0000, quantity: 61 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3DC26278-19B7-4AA5-B65E-94EC11AD3AFF,
syncIdentifier: "3DC26278-19B7-4AA5-B65E-94EC11AD3AFF", syncVersion:
1, startDate: 2019-03-12 14:59:15 +0000, quantity: 71 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F9DFB3E6-1CFC-4F04-BDEA-2D3452C07FF2,
syncIdentifier: "F9DFB3E6-1CFC-4F04-BDEA-2D3452C07FF2", syncVersion:
1, startDate: 2019-03-12 15:04:15 +0000, quantity: 68 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B6A3FA86-8CB9-4FD8-98D9-18DA9BB244FD,
syncIdentifier: "B6A3FA86-8CB9-4FD8-98D9-18DA9BB244FD", syncVersion:
1, startDate: 2019-03-12 15:04:20 +0000, quantity: 82 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 2BC646C9-72CC-4360-AB8F-BC6596B9BE7F,
syncIdentifier: "2BC646C9-72CC-4360-AB8F-BC6596B9BE7F", syncVersion:
1, startDate: 2019-03-12 15:09:15 +0000, quantity: 82 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 2497B5C6-AA9C-418F-977E-D83B9478199A, syncIdentifier: "2497B5C6-AA9C-418F-977E-D83B9478199A", syncVersion: 1, startDate: 2019-03-12 15:14:15 +0000, quantity: 95 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E0CF562A-098C-42DB-A697-EEC1263CA2BB, syncIdentifier: "E0CF562A-098C-42DB-A697-EEC1263CA2BB", syncVersion: 1, startDate: 2019-03-12 15:19:14 +0000, quantity: 92 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9FAA9440-E06D-4D98-94D3-1FC69FDF154B, syncIdentifier: "9FAA9440-E06D-4D98-94D3-1FC69FDF154B", syncVersion: 1, startDate: 2019-03-12 15:24:15 +0000, quantity: 85 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D8726962-7CE0-444C-AFF4-33F10099D4A6, syncIdentifier: "D8726962-7CE0-444C-AFF4-33F10099D4A6", syncVersion: 1, startDate: 2019-03-12 15:29:14 +0000, quantity: 80 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 6B66AA2B-D1F1-4F5B-BD3E-7BA4BE290454, syncIdentifier: "6B66AA2B-D1F1-4F5B-BD3E-7BA4BE290454", syncVersion: 1, startDate: 2019-03-12 15:34:14 +0000, quantity: 77 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 40D60F0D-B64C-4D6B-9276-66738F796FF7, syncIdentifier: "40D60F0D-B64C-4D6B-9276-66738F796FF7", syncVersion: 1, startDate: 2019-03-12 15:39:15 +0000, quantity: 76 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 18C711BC-BD69-4821-AB52-D5C6166A60E7, syncIdentifier: "18C711BC-BD69-4821-AB52-D5C6166A60E7", syncVersion: 1, startDate: 2019-03-12 15:44:15 +0000, quantity: 75 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DDCB8286-1FA2-461B-9347-CD26BA94B59C, syncIdentifier: "DDCB8286-1FA2-461B-9347-CD26BA94B59C", syncVersion: 1, startDate: 2019-03-12 15:49:14 +0000, quantity: 77 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 24B7DF73-7B8B-4A7E-90FA-88C275DD6E42, syncIdentifier: "24B7DF73-7B8B-4A7E-90FA-88C275DD6E42", syncVersion: 1, startDate: 2019-03-12 15:54:15 +0000, quantity: 80 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3C1D7F12-7CAA-48ED-AEAD-FFEB69BC0CD, syncIdentifier: "3C1D7F12-7CAA-48ED-AEAD-FFEB69BC0CD", syncVersion: 1, startDate: 2019-03-12 15:59:15 +0000, quantity: 86 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 003D517E-9F77-4ED3-B2AD-234F86ADFE54, syncIdentifier: "003D517E-9F77-4ED3-B2AD-234F86ADFE54", syncVersion: 1, startDate: 2019-03-12 16:04:15 +0000, quantity: 91 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1E6EE50D-FE51-49B1-A308-F28B4828799F, syncIdentifier: "1E6EE50D-FE51-49B1-A308-F28B4828799F", syncVersion: 1, startDate: 2019-03-12 16:09:15 +0000, quantity: 96 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 59ADE839-45AE-4DC6-BB5C-59C421637221, syncIdentifier: "59ADE839-45AE-4DC6-BB5C-59C421637221", syncVersion:

1, startDate: 2019-03-12 16:14:15 +0000, quantity: 96 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 84BED20C-AFA0-409F-ADEB-D12D8B0D9993,
syncIdentifier: "84BED20C-AFA0-409F-ADEB-D12D8B0D9993", syncVersion:
1, startDate: 2019-03-12 16:19:14 +0000, quantity: 96 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E4D37215-3E18-4CB0-90F4-99124C3BD525,
syncIdentifier: "E4D37215-3E18-4CB0-90F4-99124C3BD525", syncVersion:
1, startDate: 2019-03-12 16:24:15 +0000, quantity: 98 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B1BA5562-B4E5-41A4-8288-B87F65210A32,
syncIdentifier: "B1BA5562-B4E5-41A4-8288-B87F65210A32", syncVersion:
1, startDate: 2019-03-12 16:29:15 +0000, quantity: 101 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E2B6DAAB-4F25-463F-8C13-11F13A2960EA,
syncIdentifier: "E2B6DAAB-4F25-463F-8C13-11F13A2960EA", syncVersion:
1, startDate: 2019-03-12 16:34:14 +0000, quantity: 102 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 36865E5D-30CC-41D1-933F-302C93EAE212,
syncIdentifier: "36865E5D-30CC-41D1-933F-302C93EAE212", syncVersion:
1, startDate: 2019-03-12 16:39:15 +0000, quantity: 100 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A49BD8C7-D6FB-4055-AD87-F4852C0B3C79,
syncIdentifier: "A49BD8C7-D6FB-4055-AD87-F4852C0B3C79", syncVersion:
1, startDate: 2019-03-12 16:44:15 +0000, quantity: 97 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C04DFBF1-0936-44A7-8110-A743F9BA9CF9,
syncIdentifier: "C04DFBF1-0936-44A7-8110-A743F9BA9CF9", syncVersion:
1, startDate: 2019-03-12 16:49:15 +0000, quantity: 94 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5BD31452-B975-4740-A955-B100C626FEC2,
syncIdentifier: "5BD31452-B975-4740-A955-B100C626FEC2", syncVersion:
1, startDate: 2019-03-12 16:54:15 +0000, quantity: 91 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9EB1B0C5-D2A6-428B-A459-4F192DCF5B05,
syncIdentifier: "9EB1B0C5-D2A6-428B-A459-4F192DCF5B05", syncVersion:
1, startDate: 2019-03-12 16:59:14 +0000, quantity: 89 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 6628AC80-4FC8-45E3-AB79-FC23708146F8,
syncIdentifier: "6628AC80-4FC8-45E3-AB79-FC23708146F8", syncVersion:
1, startDate: 2019-03-12 17:04:14 +0000, quantity: 89 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 480DE61B-FBB8-458C-90BD-FFE4DE76CCDD,
syncIdentifier: "480DE61B-FBB8-458C-90BD-FFE4DE76CCDD", syncVersion:
1, startDate: 2019-03-12 17:09:15 +0000, quantity: 93 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C59D1FE1-4BEC-456D-A1EA-7B6D4828A176,
syncIdentifier: "C59D1FE1-4BEC-456D-A1EA-7B6D4828A176", syncVersion:
1, startDate: 2019-03-12 17:14:15 +0000, quantity: 99 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 1F4C01E3-EBBF-4845-A340-A23A58BA3F11, syncIdentifier: "1F4C01E3-EBBF-4845-A340-A23A58BA3F11", syncVersion: 1, startDate: 2019-03-12 17:19:15 +0000, quantity: 107 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 7F1D46F1-ACE9-4D1C-BA00-BBFFCEB76B5A, syncIdentifier: "7F1D46F1-ACE9-4D1C-BA00-BBFFCEB76B5A", syncVersion: 1, startDate: 2019-03-12 17:24:14 +0000, quantity: 117 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 597A0EA6-4608-4B75-8D5B-FA3DCCF351E6, syncIdentifier: "597A0EA6-4608-4B75-8D5B-FA3DCCF351E6", syncVersion: 1, startDate: 2019-03-12 17:29:14 +0000, quantity: 128 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 20EBC7BE-537D-42FD-8643-49648F7E3C3F, syncIdentifier: "20EBC7BE-537D-42FD-8643-49648F7E3C3F", syncVersion: 1, startDate: 2019-03-12 17:34:15 +0000, quantity: 142 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D9EB3224-874E-4EE7-9FB3-0A678073E6BD, syncIdentifier: "D9EB3224-874E-4EE7-9FB3-0A678073E6BD", syncVersion: 1, startDate: 2019-03-12 17:39:14 +0000, quantity: 154 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: AA392B6F-3DB6-4106-8C98-A4758FEB0C9B, syncIdentifier: "AA392B6F-3DB6-4106-8C98-A4758FEB0C9B", syncVersion: 1, startDate: 2019-03-12 17:44:14 +0000, quantity: 163 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 78F9782A-E518-4CFC-BD6B-255CA3316AC1, syncIdentifier: "78F9782A-E518-4CFC-BD6B-255CA3316AC1", syncVersion: 1, startDate: 2019-03-12 17:49:15 +0000, quantity: 169 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 08F46DDB-8941-4854-BA34-C37DE28F7671, syncIdentifier: "08F46DDB-8941-4854-BA34-C37DE28F7671", syncVersion: 1, startDate: 2019-03-12 17:54:15 +0000, quantity: 173 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 826AC75C-E095-4B7E-A993-9D0EAA1DA6A9, syncIdentifier: "826AC75C-E095-4B7E-A993-9D0EAA1DA6A9", syncVersion: 1, startDate: 2019-03-12 17:59:15 +0000, quantity: 175 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A91FF182-2A33-4C2F-B253-1DA8C973ED46, syncIdentifier: "A91FF182-2A33-4C2F-B253-1DA8C973ED46", syncVersion: 1, startDate: 2019-03-12 18:04:15 +0000, quantity: 176 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9014E7B8-F7CF-46B1-AA7A-9C323769A5C2, syncIdentifier: "9014E7B8-F7CF-46B1-AA7A-9C323769A5C2", syncVersion: 1, startDate: 2019-03-12 18:09:14 +0000, quantity: 175 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3B769082-F8E9-4013-8280-AE6B1787EE97, syncIdentifier: "3B769082-F8E9-4013-8280-AE6B1787EE97", syncVersion: 1, startDate: 2019-03-12 18:14:15 +0000, quantity: 174 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DAA421CB-0F3A-4E64-BB27-7FF0DE9DFDC5, syncIdentifier: "DAA421CB-0F3A-4E64-BB27-7FF0DE9DFDC5", syncVersion:

1, startDate: 2019-03-12 18:19:15 +0000, quantity: 174 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 42E882FB-D7E2-4297-B8E0-E033566193DD,
syncIdentifier: "42E882FB-D7E2-4297-B8E0-E033566193DD", syncVersion:
1, startDate: 2019-03-12 18:24:14 +0000, quantity: 175 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 966D606F-5A3E-47F9-A47C-88528EA23260,
syncIdentifier: "966D606F-5A3E-47F9-A47C-88528EA23260", syncVersion:
1, startDate: 2019-03-12 18:29:15 +0000, quantity: 177 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A5D9A8A4-088D-476D-8937-A5208E66635C,
syncIdentifier: "A5D9A8A4-088D-476D-8937-A5208E66635C", syncVersion:
1, startDate: 2019-03-12 18:34:15 +0000, quantity: 179 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: CD2B93C0-E0A7-4661-829B-B962AD23FAEB,
syncIdentifier: "CD2B93C0-E0A7-4661-829B-B962AD23FAEB", syncVersion:
1, startDate: 2019-03-12 18:39:14 +0000, quantity: 179 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0F37BF53-29B6-4F86-8DB3-42C441929AC2,
syncIdentifier: "0F37BF53-29B6-4F86-8DB3-42C441929AC2", syncVersion:
1, startDate: 2019-03-12 18:44:15 +0000, quantity: 180 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0DBAF5A9-AF9A-40A3-8CAC-96C9B945A0E4,
syncIdentifier: "0DBAF5A9-AF9A-40A3-8CAC-96C9B945A0E4", syncVersion:
1, startDate: 2019-03-12 18:49:15 +0000, quantity: 179 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 4E0827F8-F4F2-4645-9207-9E5185E0C56F,
syncIdentifier: "4E0827F8-F4F2-4645-9207-9E5185E0C56F", syncVersion:
1, startDate: 2019-03-12 18:54:15 +0000, quantity: 174 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 197B6E25-2C82-4FEF-A2C2-8DDF4AF7BBAD,
syncIdentifier: "197B6E25-2C82-4FEF-A2C2-8DDF4AF7BBAD", syncVersion:
1, startDate: 2019-03-12 18:59:15 +0000, quantity: 166 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BBF49D2F-DF74-44D0-975D-D3A1456CC1ED,
syncIdentifier: "BBF49D2F-DF74-44D0-975D-D3A1456CC1ED", syncVersion:
1, startDate: 2019-03-12 19:04:14 +0000, quantity: 159 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D881CBDE-731C-4AB4-A636-F05B6D478EFD,
syncIdentifier: "D881CBDE-731C-4AB4-A636-F05B6D478EFD", syncVersion:
1, startDate: 2019-03-12 19:09:15 +0000, quantity: 154 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1507A097-677A-459C-A0A3-0B857FDBC137,
syncIdentifier: "1507A097-677A-459C-A0A3-0B857FDBC137", syncVersion:
1, startDate: 2019-03-12 19:14:14 +0000, quantity: 149 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F7B50698-BC00-40ED-B4C0-E956F06385CC,
syncIdentifier: "F7B50698-BC00-40ED-B4C0-E956F06385CC", syncVersion:
1, startDate: 2019-03-12 19:19:15 +0000, quantity: 143 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 379CAD39-83FF-47C9-8871-08389C2503D7, syncIdentifier: "379CAD39-83FF-47C9-8871-08389C2503D7", syncVersion: 1, startDate: 2019-03-12 19:24:15 +0000, quantity: 134 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 6808EBED-4D56-4000-B500-29C5E3D5E709, syncIdentifier: "6808EBED-4D56-4000-B500-29C5E3D5E709", syncVersion: 1, startDate: 2019-03-12 19:29:15 +0000, quantity: 124 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D1DC2AFD-AD44-498C-9302-0587AC2A41DF, syncIdentifier: "D1DC2AFD-AD44-498C-9302-0587AC2A41DF", syncVersion: 1, startDate: 2019-03-12 19:34:14 +0000, quantity: 114 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 228022E0-9FA1-4939-B5AE-34533BC31584, syncIdentifier: "228022E0-9FA1-4939-B5AE-34533BC31584", syncVersion: 1, startDate: 2019-03-12 19:39:14 +0000, quantity: 104 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BD2F05FA-8B13-4276-B84A-2E12155C68B4, syncIdentifier: "BD2F05FA-8B13-4276-B84A-2E12155C68B4", syncVersion: 1, startDate: 2019-03-12 19:44:15 +0000, quantity: 96 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B3779E19-0A9F-42F3-8197-F89CAE289D4F, syncIdentifier: "B3779E19-0A9F-42F3-8197-F89CAE289D4F", syncVersion: 1, startDate: 2019-03-12 19:49:14 +0000, quantity: 87 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 7D9FFF7A-B499-4E8B-9EE8-F72015AF30FE, syncIdentifier: "7D9FFF7A-B499-4E8B-9EE8-F72015AF30FE", syncVersion: 1, startDate: 2019-03-12 19:54:15 +0000, quantity: 81 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DA2ACECF-99BF-4537-AD40-3A6D5BB4257F, syncIdentifier: "DA2ACECF-99BF-4537-AD40-3A6D5BB4257F", syncVersion: 1, startDate: 2019-03-12 19:59:15 +0000, quantity: 74 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B51360DA-780B-40D7-90CC-E462739A08F2, syncIdentifier: "B51360DA-780B-40D7-90CC-E462739A08F2", syncVersion: 1, startDate: 2019-03-12 20:04:13 +0000, quantity: 69 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3433100A-ED32-4608-BB48-903B3CF4F5C9, syncIdentifier: "3433100A-ED32-4608-BB48-903B3CF4F5C9", syncVersion: 1, startDate: 2019-03-12 20:09:14 +0000, quantity: 67 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 50CCD7D4-C89D-453F-AB29-25BCCA8E1543, syncIdentifier: "50CCD7D4-C89D-453F-AB29-25BCCA8E1543", syncVersion: 1, startDate: 2019-03-12 20:14:14 +0000, quantity: 70 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 55ABCEB3-89DA-451C-8528-6AF8DC3015A1, syncIdentifier: "55ABCEB3-89DA-451C-8528-6AF8DC3015A1", syncVersion: 1, startDate: 2019-03-12 20:19:14 +0000, quantity: 80 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DA232F03-E41D-4A00-BDE5-E3FC705E8415, syncIdentifier: "DA232F03-E41D-4A00-BDE5-E3FC705E8415", syncVersion: 1, startDate: 2019-03-12 20:24:15 +0000, quantity: 134 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

1, startDate: 2019-03-12 20:24:14 +0000, quantity: 95 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 79FCDCAE-C32A-4819-B7A9-504B3D4845ED,
syncIdentifier: "79FCDCAE-C32A-4819-B7A9-504B3D4845ED", syncVersion:
1, startDate: 2019-03-12 20:29:14 +0000, quantity: 111 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 65A552AC-2E6C-4A50-A567-C957417762DC,
syncIdentifier: "65A552AC-2E6C-4A50-A567-C957417762DC", syncVersion:
1, startDate: 2019-03-12 20:34:13 +0000, quantity: 121 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BFE97877-245E-4017-BC62-D84D0E946F0E,
syncIdentifier: "BFE97877-245E-4017-BC62-D84D0E946F0E", syncVersion:
1, startDate: 2019-03-12 20:39:14 +0000, quantity: 125 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 76B8D99F-1486-4B6A-9073-170514A507D0,
syncIdentifier: "76B8D99F-1486-4B6A-9073-170514A507D0", syncVersion:
1, startDate: 2019-03-12 20:44:14 +0000, quantity: 124 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 7C1D0EAE-9100-4AB4-AE3E-37E2BA4171EE,
syncIdentifier: "7C1D0EAE-9100-4AB4-AE3E-37E2BA4171EE", syncVersion:
1, startDate: 2019-03-12 20:49:14 +0000, quantity: 120 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BDFB84D5-6287-4AD1-97A1-A25852E48F15,
syncIdentifier: "BDFB84D5-6287-4AD1-97A1-A25852E48F15", syncVersion:
1, startDate: 2019-03-12 20:54:14 +0000, quantity: 117 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 0CC90CDA-7A83-408F-962B-D5062589DFB5,
syncIdentifier: "0CC90CDA-7A83-408F-962B-D5062589DFB5", syncVersion:
1, startDate: 2019-03-12 20:59:14 +0000, quantity: 113 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B53CD5B1-DAB6-486F-8070-D8D2CF40AA60,
syncIdentifier: "B53CD5B1-DAB6-486F-8070-D8D2CF40AA60", syncVersion:
1, startDate: 2019-03-12 21:04:14 +0000, quantity: 109 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D85A874E-596B-424D-BDD9-C627A0416F17,
syncIdentifier: "D85A874E-596B-424D-BDD9-C627A0416F17", syncVersion:
1, startDate: 2019-03-12 21:09:14 +0000, quantity: 104 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 2E1F6381-8F09-4972-AD38-3FA8778D68B2,
syncIdentifier: "2E1F6381-8F09-4972-AD38-3FA8778D68B2", syncVersion:
1, startDate: 2019-03-12 21:14:14 +0000, quantity: 98 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: BCE10A9B-C0A3-4CB0-8877-FF778715F22F,
syncIdentifier: "BCE10A9B-C0A3-4CB0-8877-FF778715F22F", syncVersion:
1, startDate: 2019-03-12 21:19:14 +0000, quantity: 93 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F50255B9-7152-4C98-9A4D-5DFB8BCCC1C2,
syncIdentifier: "F50255B9-7152-4C98-9A4D-5DFB8BCCC1C2", syncVersion:
1, startDate: 2019-03-12 21:24:13 +0000, quantity: 89 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 4535E55C-42E9-4D5A-AED3-7611ED9EF0FD, syncIdentifier: "4535E55C-42E9-4D5A-AED3-7611ED9EF0FD", syncVersion: 1, startDate: 2019-03-12 21:29:14 +0000, quantity: 88 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EBF9824-7EBD-49A5-B7FD-7C4260FF03BD, syncIdentifier: "EBF9824-7EBD-49A5-B7FD-7C4260FF03BD", syncVersion: 1, startDate: 2019-03-12 21:34:13 +0000, quantity: 93 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: C9113FE5-068D-4520-A6EE-5AC377E80C53, syncIdentifier: "C9113FE5-068D-4520-A6EE-5AC377E80C53", syncVersion: 1, startDate: 2019-03-12 21:39:14 +0000, quantity: 100 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: B0BF1FD8-5638-4813-9573-7C839F415BA3, syncIdentifier: "B0BF1FD8-5638-4813-9573-7C839F415BA3", syncVersion: 1, startDate: 2019-03-12 21:44:13 +0000, quantity: 107 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 43E7E2DA-1AC6-44C5-A058-50161F8A7D6A, syncIdentifier: "43E7E2DA-1AC6-44C5-A058-50161F8A7D6A", syncVersion: 1, startDate: 2019-03-12 21:49:14 +0000, quantity: 112 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 37E195D6-57F5-4382-BA55-CBCDB82DD53B, syncIdentifier: "37E195D6-57F5-4382-BA55-CBCDB82DD53B", syncVersion: 1, startDate: 2019-03-12 21:54:14 +0000, quantity: 116 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DABF438F-8524-4742-AFEB-9BD08E71C43B, syncIdentifier: "DABF438F-8524-4742-AFEB-9BD08E71C43B", syncVersion: 1, startDate: 2019-03-12 21:59:14 +0000, quantity: 120 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: FDAB254F-8705-4189-99B8-D3AE5CD38172, syncIdentifier: "FDAB254F-8705-4189-99B8-D3AE5CD38172", syncVersion: 1, startDate: 2019-03-12 22:04:14 +0000, quantity: 122 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 12B6097B-92D6-4C79-BEB1-2630AB9BABEA, syncIdentifier: "12B6097B-92D6-4C79-BEB1-2630AB9BABEA", syncVersion: 1, startDate: 2019-03-12 22:09:14 +0000, quantity: 121 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DA93B9D7-324F-4629-B0B7-5F15A89A054F, syncIdentifier: "DA93B9D7-324F-4629-B0B7-5F15A89A054F", syncVersion: 1, startDate: 2019-03-12 22:14:14 +0000, quantity: 113 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: A4BDC2B8-6B72-4B4E-8995-069DB0A08762, syncIdentifier: "A4BDC2B8-6B72-4B4E-8995-069DB0A08762", syncVersion: 1, startDate: 2019-03-12 22:19:13 +0000, quantity: 103 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D8664136-064E-458D-90C3-FA5FFAC2406C, syncIdentifier: "D8664136-064E-458D-90C3-FA5FFAC2406C", syncVersion: 1, startDate: 2019-03-12 22:24:14 +0000, quantity: 91 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5AB4EDAD-17DD-4439-B7ED-7E31B5E3F18C, syncIdentifier: "5AB4EDAD-17DD-4439-B7ED-7E31B5E3F18C", syncVersion:

1, startDate: 2019-03-12 22:29:14 +0000, quantity: 84 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 02B185BD-F351-421A-852C-AAB539B7CDDE,
syncIdentifier: "02B185BD-F351-421A-852C-AAB539B7CDDE", syncVersion:
1, startDate: 2019-03-12 22:34:14 +0000, quantity: 80 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1F012D2F-4D77-457B-8BCB-C3707595092D,
syncIdentifier: "1F012D2F-4D77-457B-8BCB-C3707595092D", syncVersion:
1, startDate: 2019-03-12 22:39:13 +0000, quantity: 75 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3C478E7B-1C78-4161-8031-7030B465A504,
syncIdentifier: "3C478E7B-1C78-4161-8031-7030B465A504", syncVersion:
1, startDate: 2019-03-12 22:44:14 +0000, quantity: 69 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D07CA52D-FB92-41A4-9511-1A3AE2409848,
syncIdentifier: "D07CA52D-FB92-41A4-9511-1A3AE2409848", syncVersion:
1, startDate: 2019-03-12 22:49:14 +0000, quantity: 62 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 586A3967-9D63-4437-90A7-EB6BEBE04E23,
syncIdentifier: "586A3967-9D63-4437-90A7-EB6BEBE04E23", syncVersion:
1, startDate: 2019-03-12 22:54:14 +0000, quantity: 56 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E9F7CB51-E340-4B52-B338-DC70B6C1DAE5,
syncIdentifier: "E9F7CB51-E340-4B52-B338-DC70B6C1DAE5", syncVersion:
1, startDate: 2019-03-12 22:59:14 +0000, quantity: 52 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9E3C7824-B2C3-4599-8292-1261E9A83BC1,
syncIdentifier: "9E3C7824-B2C3-4599-8292-1261E9A83BC1", syncVersion:
1, startDate: 2019-03-12 23:04:14 +0000, quantity: 51 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 2EFCA8EE-BC59-4340-B582-E69D7A421610,
syncIdentifier: "2EFCA8EE-BC59-4340-B582-E69D7A421610", syncVersion:
1, startDate: 2019-03-12 23:09:14 +0000, quantity: 54 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EAA48512-A7DF-4B80-BE12-14FEFB804A33,
syncIdentifier: "EAA48512-A7DF-4B80-BE12-14FEFB804A33", syncVersion:
1, startDate: 2019-03-12 23:14:13 +0000, quantity: 58 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 60125214-0F7C-4A1C-B8ED-A89AE31C045E,
syncIdentifier: "60125214-0F7C-4A1C-B8ED-A89AE31C045E", syncVersion:
1, startDate: 2019-03-12 23:19:13 +0000, quantity: 62 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E0D288C8-E7D1-404B-A9BD-D468E3D3BC44,
syncIdentifier: "E0D288C8-E7D1-404B-A9BD-D468E3D3BC44", syncVersion:
1, startDate: 2019-03-12 23:24:14 +0000, quantity: 68 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5DCFB508-62DC-4D18-A5E1-0DADF970B5EB,
syncIdentifier: "5DCFB508-62DC-4D18-A5E1-0DADF970B5EB", syncVersion:
1, startDate: 2019-03-12 23:29:13 +0000, quantity: 77 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 39243B4A-7D5D-4326-AC56-012E0C29F7CE, syncIdentifier: "39243B4A-7D5D-4326-AC56-012E0C29F7CE", syncVersion: 1, startDate: 2019-03-12 23:34:14 +0000, quantity: 93 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 6F15782F-F294-46E3-BD5E-16369FE41F5F, syncIdentifier: "6F15782F-F294-46E3-BD5E-16369FE41F5F", syncVersion: 1, startDate: 2019-03-12 23:39:13 +0000, quantity: 110 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D0A2CBD9-3BF8-487C-9894-CAE048263A81, syncIdentifier: "D0A2CBD9-3BF8-487C-9894-CAE048263A81", syncVersion: 1, startDate: 2019-03-12 23:44:13 +0000, quantity: 129 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9A1DC826-3430-46F1-B6C5-3E502795AA66, syncIdentifier: "9A1DC826-3430-46F1-B6C5-3E502795AA66", syncVersion: 1, startDate: 2019-03-12 23:49:14 +0000, quantity: 146 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: D635E954-371E-41A2-AE6B-BD6BB9332462, syncIdentifier: "D635E954-371E-41A2-AE6B-BD6BB9332462", syncVersion: 1, startDate: 2019-03-12 23:54:13 +0000, quantity: 159 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 404B483D-5FC8-4055-B4CA-4ACF94ADA9C6, syncIdentifier: "404B483D-5FC8-4055-B4CA-4ACF94ADA9C6", syncVersion: 1, startDate: 2019-03-12 23:59:13 +0000, quantity: 167 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 989AFE36-1A2E-4364-AAB0-15607C111CA0, syncIdentifier: "989AFE36-1A2E-4364-AAB0-15607C111CA0", syncVersion: 1, startDate: 2019-03-13 00:04:13 +0000, quantity: 167 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: E26062C1-8B6B-4741-96AF-69FF6C9F8E0A, syncIdentifier: "E26062C1-8B6B-4741-96AF-69FF6C9F8E0A", syncVersion: 1, startDate: 2019-03-13 00:09:14 +0000, quantity: 160 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 6DBD3780-862C-4A52-95FC-82E41AC4AA7F, syncIdentifier: "6DBD3780-862C-4A52-95FC-82E41AC4AA7F", syncVersion: 1, startDate: 2019-03-13 00:14:14 +0000, quantity: 147 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 7773BE7A-94E2-4DB1-B8B5-153406EC21BD, syncIdentifier: "7773BE7A-94E2-4DB1-B8B5-153406EC21BD", syncVersion: 1, startDate: 2019-03-13 00:19:14 +0000, quantity: 134 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9DA65067-8F1E-4BF2-BA8C-EF945F1435D3, syncIdentifier: "9DA65067-8F1E-4BF2-BA8C-EF945F1435D3", syncVersion: 1, startDate: 2019-03-13 00:24:13 +0000, quantity: 127 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 281F9294-70CE-4E3D-AE4E-78EA0FA38E82, syncIdentifier: "281F9294-70CE-4E3D-AE4E-78EA0FA38E82", syncVersion: 1, startDate: 2019-03-13 00:29:14 +0000, quantity: 126 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3FE104CB-23FF-4208-99E9-0549EBD26E4B, syncIdentifier: "3FE104CB-23FF-4208-99E9-0549EBD26E4B", syncVersion:

1, startDate: 2019-03-13 00:34:13 +0000, quantity: 126 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DB7DF637-1533-4474-921B-1F8E9C889E76,
syncIdentifier: "DB7DF637-1533-4474-921B-1F8E9C889E76", syncVersion:
1, startDate: 2019-03-13 00:39:14 +0000, quantity: 121 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 266587F4-D41D-43EC-9C67-D6A8CBB29D5D,
syncIdentifier: "266587F4-D41D-43EC-9C67-D6A8CBB29D5D", syncVersion:
1, startDate: 2019-03-13 00:44:14 +0000, quantity: 114 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 3181DF2E-71BE-40B9-BB2E-837BA2247494,
syncIdentifier: "3181DF2E-71BE-40B9-BB2E-837BA2247494", syncVersion:
1, startDate: 2019-03-13 00:49:14 +0000, quantity: 109 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 45BE872D-9997-4B77-978E-C70333EC6B23,
syncIdentifier: "45BE872D-9997-4B77-978E-C70333EC6B23", syncVersion:
1, startDate: 2019-03-13 00:54:14 +0000, quantity: 107 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1CE15A43-B811-4945-AE11-E7AF3D616126,
syncIdentifier: "1CE15A43-B811-4945-AE11-E7AF3D616126", syncVersion:
1, startDate: 2019-03-13 00:59:14 +0000, quantity: 108 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: EF47EFAB-8A3F-45E6-90F9-162E08A5DCEC,
syncIdentifier: "EF47EFAB-8A3F-45E6-90F9-162E08A5DCEC", syncVersion:
1, startDate: 2019-03-13 01:04:14 +0000, quantity: 106 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 11312C6E-3946-4CA1-993D-2252A47EEFCC,
syncIdentifier: "11312C6E-3946-4CA1-993D-2252A47EEFCC", syncVersion:
1, startDate: 2019-03-13 01:09:13 +0000, quantity: 103 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 1FA9465C-49B7-42C6-BCBA-F6A262ED27C7,
syncIdentifier: "1FA9465C-49B7-42C6-BCBA-F6A262ED27C7", syncVersion:
1, startDate: 2019-03-13 01:14:13 +0000, quantity: 97 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 269A5FB7-7D6B-494A-BEDC-E670A62F7B8C,
syncIdentifier: "269A5FB7-7D6B-494A-BEDC-E670A62F7B8C", syncVersion:
1, startDate: 2019-03-13 01:19:13 +0000, quantity: 92 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: DAE0A54A-24A6-4079-AEE2-79D49160615A,
syncIdentifier: "DAE0A54A-24A6-4079-AEE2-79D49160615A", syncVersion:
1, startDate: 2019-03-13 01:24:14 +0000, quantity: 91 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: CE9EFB1A-B8DE-45FD-89AA-FA0972DE3C51,
syncIdentifier: "CE9EFB1A-B8DE-45FD-89AA-FA0972DE3C51", syncVersion:
1, startDate: 2019-03-13 01:29:13 +0000, quantity: 95 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 5CD03CA3-C9E1-4D16-BDB7-C19EC3799F99,
syncIdentifier: "5CD03CA3-C9E1-4D16-BDB7-C19EC3799F99", syncVersion:
1, startDate: 2019-03-13 01:34:14 +0000, quantity: 104 mg/dL,
isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")

StoredGlucoseSample(sampleUUID: 7D15D44F-A59E-41EF-ADF2-5DB7C55A1795, syncIdentifier: "7D15D44F-A59E-41EF-ADF2-5DB7C55A1795", syncVersion: 1, startDate: 2019-03-13 01:39:14 +0000, quantity: 117 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 7E170061-C017-469A-9477-DC8B3DCAEE2B, syncIdentifier: "7E170061-C017-469A-9477-DC8B3DCAEE2B", syncVersion: 1, startDate: 2019-03-13 01:44:14 +0000, quantity: 133 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 878DDBA3-2505-4C33-AFEE-82539BF1937E, syncIdentifier: "878DDBA3-2505-4C33-AFEE-82539BF1937E", syncVersion: 1, startDate: 2019-03-13 01:49:14 +0000, quantity: 145 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 25011C2D-5128-4283-ADA4-2030C1070DED, syncIdentifier: "25011C2D-5128-4283-ADA4-2030C1070DED", syncVersion: 1, startDate: 2019-03-13 01:54:14 +0000, quantity: 151 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 9E27A9CB-50B9-4B16-ABE0-F0AFCF8DF1B6, syncIdentifier: "9E27A9CB-50B9-4B16-ABE0-F0AFCF8DF1B6", syncVersion: 1, startDate: 2019-03-13 01:59:14 +0000, quantity: 153 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 13EBB2E6-A27B-426C-B3E1-B78A9FB5383F, syncIdentifier: "13EBB2E6-A27B-426C-B3E1-B78A9FB5383F", syncVersion: 1, startDate: 2019-03-13 02:04:14 +0000, quantity: 150 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: F2567C65-F4FE-4546-94EB-9BF3AA698130, syncIdentifier: "F2567C65-F4FE-4546-94EB-9BF3AA698130", syncVersion: 1, startDate: 2019-03-13 02:09:14 +0000, quantity: 143 mg/dL, isDisplayOnly: false, provenanceIdentifier: "com.dexcom.G6")
StoredGlucoseSample(sampleUUID: 71ADC523-DFE2-48FE-A1BE-01AD51BF58B8, syncIdentifier: "80L6ME 3455026", syncVersion: 1, startDate: 2019-03-13 02:09:14 +0000, quantity: 142 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: BD5D6581-67C9-45AD-9A60-F8F6E05168A6, syncIdentifier: "80L6ME 3455326", syncVersion: 1, startDate: 2019-03-13 02:14:14 +0000, quantity: 135 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: F45C27FE-4643-48A1-9B5E-A02FDC9ED414, syncIdentifier: "80L6ME 3455626", syncVersion: 1, startDate: 2019-03-13 02:19:14 +0000, quantity: 130 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: D421762D-B1AC-4755-9603-548C49C74B5A, syncIdentifier: "80L6ME 3455926", syncVersion: 1, startDate: 2019-03-13 02:24:13 +0000, quantity: 128 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: A31AED55-6D25-4069-BE1D-EC1563A446DA, syncIdentifier: "80L6ME 3456226", syncVersion: 1, startDate: 2019-03-13 02:29:14 +0000, quantity: 127 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 9EE685A3-4DC7-4FC4-B5E0-35AC7379584F, syncIdentifier: "80L6ME 3456526", syncVersion: 1, startDate:

2019-03-13 02:34:14 +0000, quantity: 127 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 3327CEBF-9F61-446D-AB18-8F91500D7165, syncIdentifier: "80L6ME 3456826", syncVersion: 1, startDate: 2019-03-13 02:39:14 +0000, quantity: 129 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: A47703B3-BB24-46F4-967B-4C6F55F80CFD, syncIdentifier: "80L6ME 3457126", syncVersion: 1, startDate: 2019-03-13 02:44:14 +0000, quantity: 128 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 502C8557-084A-42A7-A4DD-4057A0FAB9B7, syncIdentifier: "80L6ME 3457426", syncVersion: 1, startDate: 2019-03-13 02:49:14 +0000, quantity: 122 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: CC5E083B-7F29-4752-A7E1-5EFC096C143D, syncIdentifier: "80L6ME 3457726", syncVersion: 1, startDate: 2019-03-13 02:54:14 +0000, quantity: 102 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: A66273C4-81E4-421B-849E-9F7AD8FFF9FD, syncIdentifier: "80L6ME 3458026", syncVersion: 1, startDate: 2019-03-13 02:59:13 +0000, quantity: 101 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: BFC762C3-5250-4D3F-8D81-41F6ADE62894, syncIdentifier: "80L6ME 3458326", syncVersion: 1, startDate: 2019-03-13 03:04:14 +0000, quantity: 97 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 022EBD58-58EA-49FA-A158-F60AEE5849C7, syncIdentifier: "80L6ME 3458626", syncVersion: 1, startDate: 2019-03-13 03:09:14 +0000, quantity: 97 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: B9B8DAC9-4A95-4235-B3CD-706D5F0C4ABF, syncIdentifier: "80L6ME 3458926", syncVersion: 1, startDate: 2019-03-13 03:14:14 +0000, quantity: 92 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: FF1C10AE-058B-47A1-BD03-6C0AA5B5F276, syncIdentifier: "80L6ME 3459226", syncVersion: 1, startDate: 2019-03-13 03:19:14 +0000, quantity: 88 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 4588A7A0-627F-40F0-B00C-0EDFB6720ADC, syncIdentifier: "80L6ME 3459526", syncVersion: 1, startDate: 2019-03-13 03:24:14 +0000, quantity: 83 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: C9D80E56-BE2C-4057-990B-DD323F839E92, syncIdentifier: "80L6ME 3459826", syncVersion: 1, startDate: 2019-03-13 03:29:14 +0000, quantity: 76 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: C7296AA2-BA01-4D4C-8B16-F36A22767AF8, syncIdentifier: "80L6ME 3460126", syncVersion: 1, startDate: 2019-03-13 03:34:14 +0000, quantity: 64 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 934A51A8-3675-4FA7-A568-5165880D883D, syncIdentifier: "80L6ME 3460426", syncVersion: 1, startDate: 2019-03-13 03:39:14 +0000, quantity: 53 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 0A9D9C7A-10A7-4743-9118-8E4944942943, syncIdentifier: "80L6ME 3460726", syncVersion: 1, startDate: 2019-03-13 03:44:14 +0000, quantity: 46 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 954283EA-77C4-4F24-8D5C-42AEA5862DFD, syncIdentifier: "80L6ME 3461026", syncVersion: 1, startDate: 2019-03-13 03:49:13 +0000, quantity: 47 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: F726D7AE-9886-428F-966A-B161B8D16B98, syncIdentifier: "80L6ME 3461326", syncVersion: 1, startDate: 2019-03-13 03:54:14 +0000, quantity: 59 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: F9810F58-5497-4D7F-8E92-FED067FAED58, syncIdentifier: "80L6ME 3461626", syncVersion: 1, startDate: 2019-03-13 03:59:14 +0000, quantity: 68 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 1D614305-9A8B-4813-850C-16C2E91C61EF, syncIdentifier: "80L6ME 3461926", syncVersion: 1, startDate: 2019-03-13 04:04:14 +0000, quantity: 71 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: F47CDC5D-6633-46E8-A364-1018C749EFA8, syncIdentifier: "80L6ME 3462226", syncVersion: 1, startDate: 2019-03-13 04:09:14 +0000, quantity: 74 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: F061A195-7E6D-424F-8485-81F150BB2517, syncIdentifier: "80L6ME 3462526", syncVersion: 1, startDate: 2019-03-13 04:14:14 +0000, quantity: 74 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 433F0A38-8F76-4BEC-AD9C-707DA5911F2D, syncIdentifier: "80L6ME 3462826", syncVersion: 1, startDate: 2019-03-13 04:19:14 +0000, quantity: 75 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: A8CAFEB4-1A1B-494C-BBF2-2726BA6980A6, syncIdentifier: "80L6ME 3463126", syncVersion: 1, startDate: 2019-03-13 04:24:14 +0000, quantity: 73 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 24A9A27C-8982-4663-AFE4-76CB6DA6E5D6, syncIdentifier: "80L6ME 3463426", syncVersion: 1, startDate: 2019-03-13 04:29:14 +0000, quantity: 69 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 5D49D986-BBBA-4750-AD51-C53ED4706459, syncIdentifier: "80L6ME 3463726", syncVersion: 1, startDate: 2019-03-13 04:34:13 +0000, quantity: 63 mg/dL, isDisplayOnly: false, provenanceIdentifier: "")

StoredGlucoseSample(sampleUUID: 0885BC50-9346-4B44-9B79-A471983A4F91, syncIdentifier: "80L6ME 3464026", syncVersion: 1, startDate:

2019-03-13 04:39:14 +0000, quantity: 61 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 13651F4A-4673-42EA-9DB4-7A640BC2772E,
syncIdentifier: "80L6ME 3464326", syncVersion: 1, startDate:
2019-03-13 04:44:14 +0000, quantity: 71 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 4E1EC766-7B83-477B-9E49-EDC1FFF2419A,
syncIdentifier: "80L6ME 3464626", syncVersion: 1, startDate:
2019-03-13 04:49:14 +0000, quantity: 83 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: C40AC9AC-0D0F-421D-8C52-5AC9765F1516,
syncIdentifier: "80L6ME 3464926", syncVersion: 1, startDate:
2019-03-13 04:54:14 +0000, quantity: 93 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 9C0203FF-C91A-41D7-87A5-94F735B4F6DC,
syncIdentifier: "80L6ME 3465226", syncVersion: 1, startDate:
2019-03-13 04:59:14 +0000, quantity: 100 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 33F47D6C-6A52-4FD0-8798-BC90F689E968,
syncIdentifier: "80L6ME 3465526", syncVersion: 1, startDate:
2019-03-13 05:04:14 +0000, quantity: 103 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: AF86BB80-9E43-415C-9FF9-9EEF97CB44E5,
syncIdentifier: "80L6ME 3465826", syncVersion: 1, startDate:
2019-03-13 05:09:13 +0000, quantity: 105 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")
StoredGlucoseSample(sampleUUID: 75197343-FCC3-4743-81E9-DF5FC82BFDE5,
syncIdentifier: "80L6ME 3466126", syncVersion: 1, startDate:
2019-03-13 05:14:13 +0000, quantity: 104 mg/dL, isDisplayOnly: false,
provenanceIdentifier: "")

CarbStore

* carbRatioSchedule: ["items": [{"value": 6.0, "startTime": 0.0}],
"timeZone": -25200, "unit": "g"]
* defaultAbsorptionTimes: (fast: 7200.0, medium: 10800.0, slow:
14400.0)
* insulinSensitivitySchedule: ["items": [{"value": 75.0, "startTime":
0.0}], "timeZone": -25200, "unit": "mg/dL"]
* delay: 600.0
* delta: 300.0
* absorptionTimeOverrun: 1.5
* observerQuery: Optional(<HK0bserverQuery:0x280711400 active>)
* observationStart: 2019-03-11 23:35:12 +0000
* observationEnabled: true
* authorizationRequired: false

cachedCarbEntries: [
 StoredCarbEntry(sampleUUID, syncIdentifier, syncVersion,

```
startDate, quantity, foodType, absorptionTime, createdByCurrentApp,
externalID, isUploaded)
    , 2EDE9AC9-5037-44BE-95CF-C663E4D545F6,
9620694A-83C9-4C04-848E-F5A006BBC5E6, 1, 2019-03-13 02:48:32 +0000, 45
g, , 10800.0, true, 5c886f8875ccb321b2e15939, true
]
```

```
deletedCarbEntries: [
    DeletedCarbEntry(externalID, isUploaded)
]
```

DoseStore

```
* insulinModel:
Optional(humalogNovologAdult(ExponentialInsulinModel(actionDuration:
21600.0, peakActivityTime: 4500.0, initialDelay: 1200.0)
* basalProfile: ["items": [{"value": 0.8, "startTime": 0.0}, {"value":
1.3, "startTime": 23400.0}, {"value": 0.9, "startTime": 82800.0}],
"timeZone": -25200]
* insulinSensitivitySchedule: ["items": [{"value": 75.0, "startTime":
0.0}], "timeZone": -25200, "unit": "mg/dL"]
* areReservoirValuesValid: true
* isUploadRequestPending: false
* lastAddedPumpEvents: 2019-03-13 04:38:28 +0000
* lastStoredReservoirValue:
Optional(LoopKit.StoredReservoirValue(startDate: 2019-03-13 05:13:00
+0000, unitVolume: 178.2, objectIDURL: x-coredata:///Reservoir/
t97A8E5E7-6112-4B7B-90DC-06E1B7210FD11231))
* mutablePumpEventDoses: []
* pumpEventQueryAfterDate: 2019-03-13 02:48:44 +0000
* totalDeliveryCache: Optional(LoopKit.InsulinValue(startDate:
2019-03-12 07:02:00 +0000, value: 40.800000000000002))
* lastRecordedPrimeEventDate: Optional(2019-03-12 17:41:15 +0000)
* pumpRecordsBasalProfileStartEvents: true
* device: Optional(<<HKDevice: 0x280af3bb0>, name:RileyLinkNEW,
manufacturer:Medtronic, model:723, firmware:subg_rfspy 2.2, software:
44.0, localIdentifier:627774>)

* insulinOnBoard: InsulinValue(startDate: 2019-03-13 05:15:00 +0000,
value: 7.35135016392928)
```

getReservoirValues

```
* Reservoir(startDate, unitVolume)
* 2019-03-13 05:13:00 +0000, 178.2
* 2019-03-13 05:08:00 +0000, 178.3
* 2019-03-13 05:03:00 +0000, 178.4
* 2019-03-13 04:58:00 +0000, 178.5
* 2019-03-13 04:53:00 +0000, 178.7
```

* 2019-03-13 04:48:00 +0000, 178.8
* 2019-03-13 04:43:00 +0000, 178.9
* 2019-03-13 04:38:00 +0000, 179.0
* 2019-03-13 04:33:00 +0000, 179.1
* 2019-03-13 04:28:00 +0000, 179.2
* 2019-03-13 04:23:00 +0000, 179.3
* 2019-03-13 04:18:00 +0000, 179.4
* 2019-03-13 04:13:00 +0000, 179.5
* 2019-03-13 04:08:00 +0000, 179.6
* 2019-03-13 04:04:31 +0000, 179.75
* 2019-03-13 03:58:00 +0000, 179.8
* 2019-03-13 03:53:00 +0000, 180.0
* 2019-03-13 03:48:00 +0000, 180.1
* 2019-03-13 03:43:00 +0000, 180.2
* 2019-03-13 03:39:33 +0000, 180.25
* 2019-03-13 03:33:00 +0000, 180.4
* 2019-03-13 03:28:00 +0000, 180.5
* 2019-03-13 03:23:00 +0000, 180.6
* 2019-03-13 03:18:00 +0000, 180.7
* 2019-03-13 03:13:00 +0000, 180.8
* 2019-03-13 03:08:00 +0000, 180.9
* 2019-03-13 03:03:00 +0000, 181.0
* 2019-03-13 02:58:00 +0000, 181.1
* 2019-03-13 02:54:31 +0000, 181.25
* 2019-03-13 02:48:00 +0000, 189.0
* 2019-03-13 02:43:00 +0000, 189.1
* 2019-03-13 02:38:00 +0000, 189.2
* 2019-03-13 02:33:00 +0000, 189.3
* 2019-03-13 02:24:33 +0000, 189.55
* 2019-03-13 02:18:00 +0000, 189.7
* 2019-03-13 02:13:00 +0000, 189.8
* 2019-03-13 02:08:00 +0000, 189.9
* 2019-03-13 02:03:00 +0000, 190.0
* 2019-03-13 01:59:31 +0000, 190.1
* 2019-03-13 01:53:00 +0000, 190.2
* 2019-03-13 01:48:00 +0000, 190.3
* 2019-03-13 01:43:00 +0000, 190.4
* 2019-03-13 01:38:00 +0000, 190.5
* 2019-03-13 01:33:00 +0000, 190.6
* 2019-03-13 01:29:35 +0000, 190.75
* 2019-03-13 01:23:00 +0000, 190.9
* 2019-03-13 01:18:00 +0000, 191.0
* 2019-03-13 01:13:00 +0000, 191.1
* 2019-03-13 01:08:00 +0000, 191.2
* 2019-03-13 01:03:00 +0000, 191.3
* 2019-03-13 00:58:00 +0000, 191.4
* 2019-03-13 00:53:00 +0000, 191.5
* 2019-03-13 00:48:00 +0000, 191.6
* 2019-03-13 00:43:00 +0000, 191.7
* 2019-03-13 00:38:00 +0000, 191.8

* 2019-03-13 00:33:00 +0000, 191.9
* 2019-03-13 00:28:00 +0000, 192.0
* 2019-03-13 00:23:00 +0000, 192.2
* 2019-03-13 00:14:35 +0000, 192.35
* 2019-03-13 00:08:00 +0000, 192.5
* 2019-03-13 00:03:00 +0000, 192.6
* 2019-03-12 23:58:00 +0000, 192.7
* 2019-03-12 23:53:00 +0000, 192.8
* 2019-03-12 23:48:00 +0000, 192.9
* 2019-03-12 23:43:00 +0000, 193.0
* 2019-03-12 23:38:00 +0000, 193.1
* 2019-03-12 23:33:00 +0000, 193.2
* 2019-03-12 23:28:00 +0000, 193.2
* 2019-03-12 23:23:00 +0000, 193.2
* 2019-03-12 23:18:00 +0000, 193.2
* 2019-03-12 23:14:33 +0000, 193.2
* 2019-03-12 23:08:00 +0000, 193.2
* 2019-03-12 23:05:09 +0000, 193.2
* 2019-03-12 22:58:00 +0000, 193.2
* 2019-03-12 22:54:34 +0000, 193.2
* 2019-03-12 22:48:00 +0000, 193.2
* 2019-03-12 22:44:33 +0000, 193.2
* 2019-03-12 22:38:00 +0000, 193.2
* 2019-03-12 22:33:00 +0000, 193.2
* 2019-03-12 22:28:00 +0000, 193.2
* 2019-03-12 22:23:00 +0000, 193.5
* 2019-03-12 22:18:00 +0000, 193.7
* 2019-03-12 22:13:00 +0000, 194.0
* 2019-03-12 22:08:00 +0000, 194.4
* 2019-03-12 22:03:00 +0000, 194.7
* 2019-03-12 21:58:00 +0000, 195.0
* 2019-03-12 21:53:00 +0000, 195.3
* 2019-03-12 21:48:00 +0000, 195.6
* 2019-03-12 21:43:00 +0000, 195.9
* 2019-03-12 21:38:00 +0000, 196.1
* 2019-03-12 21:33:00 +0000, 196.1
* 2019-03-12 21:28:00 +0000, 196.1
* 2019-03-12 21:24:33 +0000, 196.15
* 2019-03-12 21:18:00 +0000, 196.1
* 2019-03-12 21:13:00 +0000, 196.1
* 2019-03-12 21:09:35 +0000, 196.15
* 2019-03-12 21:03:00 +0000, 196.4
* 2019-03-12 20:58:00 +0000, 196.9
* 2019-03-12 20:53:00 +0000, 197.3
* 2019-03-12 20:48:00 +0000, 197.8
* 2019-03-12 20:43:00 +0000, 198.4
* 2019-03-12 20:38:00 +0000, 199.0
* 2019-03-12 20:33:00 +0000, 199.6
* 2019-03-12 20:28:00 +0000, 200.1
* 2019-03-12 20:23:00 +0000, 200.3

* 2019-03-12 20:18:00 +0000, 200.3
* 2019-03-12 20:13:00 +0000, 200.3
* 2019-03-12 20:08:00 +0000, 200.3
* 2019-03-12 20:03:00 +0000, 200.3
* 2019-03-12 19:58:00 +0000, 200.3
* 2019-03-12 19:53:00 +0000, 200.3
* 2019-03-12 19:48:00 +0000, 200.3
* 2019-03-12 19:43:00 +0000, 200.3
* 2019-03-12 19:38:00 +0000, 200.3
* 2019-03-12 19:33:00 +0000, 200.3
* 2019-03-12 19:28:00 +0000, 200.3
* 2019-03-12 19:23:00 +0000, 200.3
* 2019-03-12 19:18:00 +0000, 200.3
* 2019-03-12 19:13:00 +0000, 200.3
* 2019-03-12 19:09:36 +0000, 200.35
* 2019-03-12 19:03:00 +0000, 200.3
* 2019-03-12 18:58:00 +0000, 200.3
* 2019-03-12 18:53:00 +0000, 200.3
* 2019-03-12 18:49:30 +0000, 200.55
* 2019-03-12 18:43:00 +0000, 201.8
* 2019-03-12 18:38:00 +0000, 202.1
* 2019-03-12 18:33:00 +0000, 202.3
* 2019-03-12 18:29:33 +0000, 202.6
* 2019-03-12 18:23:00 +0000, 202.8
* 2019-03-12 18:18:00 +0000, 203.0
* 2019-03-12 18:13:00 +0000, 203.2
* 2019-03-12 18:08:00 +0000, 203.5
* 2019-03-12 18:03:00 +0000, 203.8
* 2019-03-12 17:58:00 +0000, 204.1
* 2019-03-12 17:53:00 +0000, 204.4
* 2019-03-12 17:48:00 +0000, 204.8
* 2019-03-12 17:43:00 +0000, 205.2
* 2019-03-12 17:37:00 +0000, 208.4
* 2019-03-12 17:32:00 +0000, 208.8
* 2019-03-12 17:27:00 +0000, 209.1
* 2019-03-12 17:22:00 +0000, 209.3
* 2019-03-12 17:17:00 +0000, 209.5
* 2019-03-12 17:12:00 +0000, 209.6
* 2019-03-12 17:07:00 +0000, 209.6
* 2019-03-12 17:02:00 +0000, 209.7
* 2019-03-12 16:57:00 +0000, 209.7
* 2019-03-12 16:52:00 +0000, 209.8
* 2019-03-12 16:47:00 +0000, 209.8
* 2019-03-12 16:42:00 +0000, 209.9
* 2019-03-12 16:37:00 +0000, 210.2
* 2019-03-12 16:32:00 +0000, 210.4
* 2019-03-12 16:27:00 +0000, 210.6
* 2019-03-12 16:22:00 +0000, 210.7
* 2019-03-12 16:17:00 +0000, 211.0
* 2019-03-12 16:12:00 +0000, 211.3

* 2019-03-12 16:07:00 +0000, 211.6
* 2019-03-12 16:02:00 +0000, 211.7
* 2019-03-12 15:57:00 +0000, 211.8
* 2019-03-12 15:52:00 +0000, 211.8
* 2019-03-12 15:47:00 +0000, 211.8
* 2019-03-12 15:42:00 +0000, 211.8
* 2019-03-12 15:37:00 +0000, 211.8
* 2019-03-12 15:32:00 +0000, 211.8
* 2019-03-12 15:27:00 +0000, 211.9
* 2019-03-12 15:22:00 +0000, 212.2
* 2019-03-12 15:17:00 +0000, 212.5
* 2019-03-12 15:12:00 +0000, 212.8
* 2019-03-12 15:07:00 +0000, 212.9
* 2019-03-12 15:02:00 +0000, 212.9
* 2019-03-12 14:57:00 +0000, 212.9
* 2019-03-12 14:52:00 +0000, 212.9
* 2019-03-12 14:47:00 +0000, 212.9
* 2019-03-12 14:42:00 +0000, 212.9
* 2019-03-12 14:37:00 +0000, 212.9
* 2019-03-12 14:32:00 +0000, 212.9
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* 2019-03-12 14:22:00 +0000, 212.9
* 2019-03-12 14:17:00 +0000, 213.1
* 2019-03-12 14:12:00 +0000, 213.3
* 2019-03-12 14:07:00 +0000, 213.3
* 2019-03-12 14:02:00 +0000, 213.3
* 2019-03-12 13:57:00 +0000, 213.3
* 2019-03-12 13:52:00 +0000, 213.5
* 2019-03-12 13:47:00 +0000, 213.7
* 2019-03-12 13:42:00 +0000, 213.8
* 2019-03-12 13:37:00 +0000, 214.0
* 2019-03-12 13:32:00 +0000, 214.3
* 2019-03-12 13:27:00 +0000, 214.6
* 2019-03-12 13:22:00 +0000, 215.0
* 2019-03-12 13:17:00 +0000, 215.4
* 2019-03-12 13:12:00 +0000, 215.9
* 2019-03-12 13:07:00 +0000, 216.0
* 2019-03-12 13:02:00 +0000, 216.0
* 2019-03-12 12:57:00 +0000, 216.0
* 2019-03-12 12:52:00 +0000, 216.1
* 2019-03-12 12:47:00 +0000, 216.2
* 2019-03-12 12:42:00 +0000, 216.2
* 2019-03-12 12:37:00 +0000, 216.2
* 2019-03-12 12:32:00 +0000, 216.2
* 2019-03-12 12:27:00 +0000, 216.2
* 2019-03-12 12:22:00 +0000, 216.2
* 2019-03-12 12:17:00 +0000, 216.2
* 2019-03-12 12:12:00 +0000, 216.2
* 2019-03-12 12:07:00 +0000, 216.2
* 2019-03-12 12:02:00 +0000, 216.2

* 2019-03-12 11:57:00 +0000, 216.2
* 2019-03-12 11:52:00 +0000, 216.2
* 2019-03-12 11:47:00 +0000, 216.2
* 2019-03-12 11:42:00 +0000, 216.2
* 2019-03-12 11:37:00 +0000, 216.2
* 2019-03-12 11:32:00 +0000, 216.2
* 2019-03-12 11:27:00 +0000, 216.2
* 2019-03-12 11:22:00 +0000, 216.2
* 2019-03-12 11:17:00 +0000, 216.2
* 2019-03-12 11:12:00 +0000, 216.2
* 2019-03-12 11:07:00 +0000, 216.3
* 2019-03-12 11:02:00 +0000, 216.4
* 2019-03-12 10:57:00 +0000, 216.5
* 2019-03-12 10:52:00 +0000, 216.5
* 2019-03-12 10:47:00 +0000, 216.6
* 2019-03-12 10:42:00 +0000, 216.7
* 2019-03-12 10:37:00 +0000, 216.8
* 2019-03-12 10:32:00 +0000, 216.9
* 2019-03-12 10:27:00 +0000, 217.0
* 2019-03-12 10:22:00 +0000, 217.1
* 2019-03-12 10:17:00 +0000, 217.2
* 2019-03-12 10:12:00 +0000, 217.3
* 2019-03-12 10:07:00 +0000, 217.4
* 2019-03-12 10:02:00 +0000, 217.5
* 2019-03-12 09:57:00 +0000, 217.6
* 2019-03-12 09:52:00 +0000, 217.6
* 2019-03-12 09:47:00 +0000, 217.7
* 2019-03-12 09:42:00 +0000, 217.8
* 2019-03-12 09:37:00 +0000, 217.8
* 2019-03-12 09:32:00 +0000, 217.8
* 2019-03-12 09:27:00 +0000, 217.8
* 2019-03-12 09:22:00 +0000, 217.8
* 2019-03-12 09:17:00 +0000, 217.8
* 2019-03-12 09:12:00 +0000, 217.8
* 2019-03-12 09:07:00 +0000, 217.8
* 2019-03-12 09:02:00 +0000, 217.8
* 2019-03-12 08:57:00 +0000, 217.8
* 2019-03-12 08:52:00 +0000, 217.8
* 2019-03-12 08:47:00 +0000, 217.8
* 2019-03-12 08:42:00 +0000, 217.8
* 2019-03-12 08:37:00 +0000, 217.8
* 2019-03-12 08:32:00 +0000, 217.8
* 2019-03-12 08:27:00 +0000, 217.8
* 2019-03-12 08:22:00 +0000, 217.8
* 2019-03-12 08:17:00 +0000, 217.8
* 2019-03-12 08:12:00 +0000, 217.8
* 2019-03-12 08:07:00 +0000, 218.0
* 2019-03-12 08:02:00 +0000, 218.3
* 2019-03-12 07:57:00 +0000, 218.3
* 2019-03-12 07:52:00 +0000, 218.3

```

* 2019-03-12 07:47:00 +0000, 218.3
* 2019-03-12 07:42:00 +0000, 218.3
* 2019-03-12 07:37:00 +0000, 218.3
* 2019-03-12 07:32:00 +0000, 218.3
* 2019-03-12 07:27:00 +0000, 218.3
* 2019-03-12 07:22:00 +0000, 218.3
* 2019-03-12 07:17:00 +0000, 218.3
* 2019-03-12 07:12:00 +0000, 218.3
* 2019-03-12 07:07:00 +0000, 218.5
* 2019-03-12 07:02:00 +0000, 218.9
* 2019-03-12 06:57:00 +0000, 219.3
* 2019-03-12 06:49:37 +0000, 220.9
* 2019-03-12 06:42:00 +0000, 221.5
* 2019-03-12 06:37:00 +0000, 221.9
* 2019-03-12 06:32:00 +0000, 222.3
* 2019-03-12 06:27:00 +0000, 222.8
* 2019-03-12 06:19:33 +0000, 224.75
* 2019-03-12 06:12:00 +0000, 224.7
* 2019-03-12 06:07:00 +0000, 224.7
* 2019-03-12 06:02:00 +0000, 224.9
* 2019-03-12 05:57:00 +0000, 225.0
* 2019-03-12 05:52:00 +0000, 225.2
* 2019-03-12 05:47:00 +0000, 225.3
* 2019-03-12 05:42:00 +0000, 225.5
* 2019-03-12 05:37:00 +0000, 225.5
* 2019-03-12 05:32:00 +0000, 225.5
* 2019-03-12 05:27:00 +0000, 225.5
* 2019-03-12 05:23:55 +0000, 225.5

```

getPumpEventValues

```

* PersistedPumpEvent(date: 2019-03-13 02:48:44 +0000, persistedDate:
2019-03-13 02:54:47 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.bolus, startDate: 2019-03-13 02:48:44 +0000, endDate:
2019-03-13 02:48:44 +0000, value: 7.65, unit: LoopKit.DoseUnit.units,
description: nil, syncIdentifier:
Optional("01013201320000002cf0534c13"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-
B016-26980BB440A6/PumpEvent/p133287, raw: Optional(13 bytes), title:
Optional("BolusNormalPumpEvent(length: 13, rawData: 13 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 19 minute: 48 second: 44 isLeapMonth: false ,
unabsorbedInsulinRecord: nil, amount: 7.65, programmed: 7.65,
unabsorbedInsulinTotal: 0.0, type:
MinimedKit.BolusNormalPumpEvent.BolusType.normal, duration: 0.0,
deliveryUnitsPerMinute: 1.5)"), type:
Optional(LoopKit.PumpEventType.bolus))
* PersistedPumpEvent(date: 2019-03-12 23:35:28 +0000, persistedDate:
2019-03-12 23:38:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.basal, startDate: 2019-03-12 23:35:28 +0000, endDate:

```

2019-03-13 23:35:28 +0000, value: 1.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b011ce3100c130d3400"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133286, raw: Optional(10 bytes), title:
Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 16 minute: 35 second: 28 isLeapMonth: false , scheduleEntry:
MinimedKit.BasalScheduleEntry(index: 1, timeOffset: 23400.0, rate:
1.3))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 23:06:57 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133280,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152
bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day:
12 hour: 16 minute: 6 second: 57 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 23:06:57 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.basal, startDate: 2019-03-12 23:06:57 +0000, endDate:
2019-03-13 23:06:57 +0000, value: 1.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b0139c6104c130d3400"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133279, raw: Optional(10 bytes), title:
Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 16 minute: 6 second: 57 isLeapMonth: false , scheduleEntry:
MinimedKit.BasalScheduleEntry(index: 1, timeOffset: 23400.0, rate:
1.3))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 23:06:57 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133278,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 16 minute: 6 second: 57 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 23:06:46 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.basal, startDate: 2019-03-12 23:06:46 +0000, endDate:
2019-03-13 23:06:46 +0000, value: 1.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b012ec6104c130d3400"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133285, raw: Optional(10 bytes), title:
Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 16 minute: 6 second: 46 isLeapMonth: false , scheduleEntry:
MinimedKit.BasalScheduleEntry(index: 1, timeOffset: 23400.0, rate:
1.3))), type: Optional(LoopKit.PumpEventType.basal))

```

* PersistedPumpEvent(date: 2019-03-12 23:06:46 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133284,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 16 minute: 6 second: 46 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 23:06:46 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133283,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152
bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day:
12 hour: 16 minute: 6 second: 46 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 23:05:28 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133282,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 16
minute: 5 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 23:05:28 +0000, persistedDate:
2019-03-12 23:08:44 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 23:05:28 +0000,
endDate: 2019-03-12 23:35:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc5104c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133281, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 16 minute: 5 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:58:30 +0000, persistedDate:
2019-03-12 23:05:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133277,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15
minute: 58 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:58:30 +0000, persistedDate:
2019-03-12 23:05:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:58:30 +0000,
endDate: 2019-03-12 23:28:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011efa0f4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133276, raw: Optional(7 bytes), title:

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Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15 minute: 58 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 22:54:51 +0000, persistedDate: 2019-03-12 22:58:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133275, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15 minute: 54 second: 51 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 22:54:51 +0000, persistedDate: 2019-03-12 22:58:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:54:51 +0000, endDate: 2019-03-12 23:24:51 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160133f60f4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133274, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15 minute: 54 second: 51 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 22:48:28 +0000, persistedDate: 2019-03-12 22:54:51 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133273, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15 minute: 48 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 22:48:28 +0000, persistedDate: 2019-03-12 22:54:51 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:48:28 +0000, endDate: 2019-03-12 23:18:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf00f4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133272, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15 minute: 48 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 22:44:49 +0000, persistedDate: 2019-03-12 22:48:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:44:49 +0000, endDate: 2019-03-12 23:14:49 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160131ec0f4c13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133271, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 44 second: 49 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:44:49 +0000, persistedDate:
2019-03-12 22:48:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133270,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15
minute: 44 second: 49 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:38:29 +0000, persistedDate:
2019-03-12 22:44:49 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133269,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15
minute: 38 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:38:29 +0000, persistedDate:
2019-03-12 22:44:49 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:38:29 +0000,
endDate: 2019-03-12 23:08:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de60f4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133268, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 38 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:28:28 +0000, persistedDate:
2019-03-12 22:38:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:28:28 +0000,
endDate: 2019-03-12 22:58:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cdc0f4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133267, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 28 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:28:28 +0000, persistedDate:
2019-03-12 22:38:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133266,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15
minute: 28 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:13:30 +0000, persistedDate:
2019-03-12 22:28:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:13:30 +0000,
endDate: 2019-03-12 22:43:30 +0000, value: 3.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ecd0f4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133265, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 13 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:13:30 +0000, persistedDate:
2019-03-12 22:28:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133264,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.35,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 15 minute: 13 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:08:29 +0000, persistedDate:
2019-03-12 22:13:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:08:29 +0000,
endDate: 2019-03-12 22:38:29 +0000, value: 4.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc80f4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133263, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 8 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:08:29 +0000, persistedDate:
2019-03-12 22:13:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133262,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.35,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 15 minute: 8 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 22:03:29 +0000, persistedDate:
2019-03-12 22:08:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:03:29 +0000,
endDate: 2019-03-12 22:33:29 +0000, value: 4.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc30f4c13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133261, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 15 minute: 3 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 22:03:29 +0000, persistedDate:
2019-03-12 22:08:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133260,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.3, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 15
minute: 3 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:58:30 +0000, persistedDate:
2019-03-12 22:03:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:58:30 +0000,
endDate: 2019-03-12 22:28:30 +0000, value: 4.1, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011efa0e4c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133259, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 58 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:58:30 +0000, persistedDate:
2019-03-12 22:03:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133258,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.1, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 58 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:48:43 +0000, persistedDate:
2019-03-12 21:58:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133257,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.525,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 14 minute: 48 second: 43 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:48:43 +0000, persistedDate:
2019-03-12 21:58:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:48:43 +0000,
endDate: 2019-03-12 22:18:43 +0000, value: 3.525, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012bf00e4c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133256, raw: Optional(7 bytes), title:

Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14 minute: 48 second: 43 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 21:43:30 +0000, persistedDate: 2019-03-12 21:48:43 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133255, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14 minute: 43 second: 30 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 21:43:30 +0000, persistedDate: 2019-03-12 21:48:43 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:43:30 +0000, endDate: 2019-03-12 22:13:30 +0000, value: 4.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eeb0e4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133254, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14 minute: 43 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 21:38:28 +0000, persistedDate: 2019-03-12 21:43:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:38:28 +0000, endDate: 2019-03-12 22:08:28 +0000, value: 2.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce60e4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133253, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14 minute: 38 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 21:38:28 +0000, persistedDate: 2019-03-12 21:43:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133252, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14 minute: 38 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 21:33:29 +0000, persistedDate: 2019-03-12 21:38:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:33:29 +0000, endDate: 2019-03-12 22:03:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de10e4c13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133251, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 33 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:33:29 +0000, persistedDate:
2019-03-12 21:38:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133250,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 33 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:28:28 +0000, persistedDate:
2019-03-12 21:33:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133249,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 28 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:28:28 +0000, persistedDate:
2019-03-12 21:33:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:28:28 +0000,
endDate: 2019-03-12 21:58:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cdc0e4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133248, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 28 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:24:50 +0000, persistedDate:
2019-03-12 21:28:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:24:50 +0000,
endDate: 2019-03-12 21:54:50 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160132d80e4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133247, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 24 second: 50 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:24:50 +0000, persistedDate:
2019-03-12 21:28:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133246,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 24 second: 50 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:13:29 +0000, persistedDate:
2019-03-12 21:24:49 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:13:29 +0000,
endDate: 2019-03-12 21:43:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dcd0e4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133245, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 13 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:13:29 +0000, persistedDate:
2019-03-12 21:24:49 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133244,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 13 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:09:54 +0000, persistedDate:
2019-03-12 21:13:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133243,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 14
minute: 9 second: 54 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:09:54 +0000, persistedDate:
2019-03-12 21:13:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:09:54 +0000,
endDate: 2019-03-12 21:39:54 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160136c90e4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133242, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 9 second: 54 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 21:03:32 +0000, persistedDate:
2019-03-12 21:09:53 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133241,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.975,

timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 14 minute: 3 second: 32 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 21:03:32 +0000, persistedDate:
2019-03-12 21:09:53 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:03:32 +0000,
endDate: 2019-03-12 21:33:32 +0000, value: 2.975, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160120c30e4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133240, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 14 minute: 3 second: 32 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:53:28 +0000, persistedDate:
2019-03-12 21:03:31 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133239,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.925,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 13 minute: 53 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:53:28 +0000, persistedDate:
2019-03-12 21:03:31 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:53:28 +0000,
endDate: 2019-03-12 21:23:28 +0000, value: 4.925, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf50d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133238, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 53 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:48:29 +0000, persistedDate:
2019-03-12 20:53:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133237,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 6.05,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 13 minute: 48 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:48:29 +0000, persistedDate:
2019-03-12 20:53:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:48:29 +0000,
endDate: 2019-03-12 21:18:29 +0000, value: 6.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011df00d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133236, raw: Optional(7 bytes), title:

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Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 48 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:43:28 +0000, persistedDate:
2019-03-12 20:48:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:43:28 +0000,
endDate: 2019-03-12 21:13:28 +0000, value: 7.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ceb0d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133235, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 43 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:43:28 +0000, persistedDate:
2019-03-12 20:48:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133234,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 7.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 43 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:38:29 +0000, persistedDate:
2019-03-12 20:43:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133233,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 7.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 38 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:38:29 +0000, persistedDate:
2019-03-12 20:43:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:38:29 +0000,
endDate: 2019-03-12 21:08:29 +0000, value: 7.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de60d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133232, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 38 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:33:29 +0000, persistedDate:
2019-03-12 20:38:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133231,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 7.0, timestamp:
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calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 33 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:33:29 +0000, persistedDate:
2019-03-12 20:38:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:33:29 +0000,
endDate: 2019-03-12 21:03:29 +0000, value: 7.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de10d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133230, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 33 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:28:29 +0000, persistedDate:
2019-03-12 20:33:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133229,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 7.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 28 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:28:29 +0000, persistedDate:
2019-03-12 20:33:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:28:29 +0000,
endDate: 2019-03-12 20:58:29 +0000, value: 7.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ddc0d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133228, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 28 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:23:29 +0000, persistedDate:
2019-03-12 20:28:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133227,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.5, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 23 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:23:29 +0000, persistedDate:
2019-03-12 20:28:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:23:29 +0000,
endDate: 2019-03-12 20:53:29 +0000, value: 2.5, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dd70d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133226, raw: Optional(7 bytes), title:
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Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13 minute: 23 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 20:18:28 +0000, persistedDate: 2019-03-12 20:23:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133225, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13 minute: 18 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 20:18:28 +0000, persistedDate: 2019-03-12 20:23:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:18:28 +0000, endDate: 2019-03-12 20:48:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cd20d4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133224, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13 minute: 18 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 20:13:29 +0000, persistedDate: 2019-03-12 20:18:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133223, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13 minute: 13 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 20:13:29 +0000, persistedDate: 2019-03-12 20:18:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:13:29 +0000, endDate: 2019-03-12 20:43:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcd0d4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133222, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13 minute: 13 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 20:08:29 +0000, persistedDate: 2019-03-12 20:13:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133221, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:

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calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 8 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 20:08:29 +0000, persistedDate:
2019-03-12 20:13:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:08:29 +0000,
endDate: 2019-03-12 20:38:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc80d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133220, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 8 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:03:30 +0000, persistedDate:
2019-03-12 20:08:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:03:30 +0000,
endDate: 2019-03-12 20:33:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ec30d4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133219, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 13 minute: 3 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 20:03:30 +0000, persistedDate:
2019-03-12 20:08:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133218,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 13
minute: 3 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:58:30 +0000, persistedDate:
2019-03-12 20:03:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:58:30 +0000,
endDate: 2019-03-12 20:28:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011efa0c4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133217, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 58 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:58:30 +0000, persistedDate:
2019-03-12 20:03:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133216,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
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rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 58 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:53:29 +0000, persistedDate:
2019-03-12 19:58:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133215,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 53 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:53:29 +0000, persistedDate:
2019-03-12 19:58:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:53:29 +0000,
endDate: 2019-03-12 20:23:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011df50c4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133214, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 53 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:49:19 +0000, persistedDate:
2019-03-12 19:53:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133213,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 49 second: 19 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:49:19 +0000, persistedDate:
2019-03-12 19:53:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:49:19 +0000,
endDate: 2019-03-12 20:19:19 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160113f10c4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133212, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 49 second: 19 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:33:30 +0000, persistedDate:
2019-03-12 19:48:32 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:33:30 +0000,
endDate: 2019-03-12 20:03:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ee10c4c13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133211, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 33 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:33:30 +0000, persistedDate:
2019-03-12 19:48:32 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133210,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 33 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:28:30 +0000, persistedDate:
2019-03-12 19:33:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:28:30 +0000,
endDate: 2019-03-12 19:58:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011edc0c4c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133209, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 28 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:28:30 +0000, persistedDate:
2019-03-12 19:33:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133208,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 28 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:18:29 +0000, persistedDate:
2019-03-12 19:28:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:18:29 +0000,
endDate: 2019-03-12 19:48:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dd20c4c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133207, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 18 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:18:29 +0000, persistedDate:
2019-03-12 19:28:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133206,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 18 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:09:55 +0000, persistedDate:
2019-03-12 19:18:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:09:55 +0000,
endDate: 2019-03-12 19:39:55 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160137c90c4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133205, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 9 second: 55 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 19:09:55 +0000, persistedDate:
2019-03-12 19:18:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133204,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 9 second: 55 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:03:28 +0000, persistedDate:
2019-03-12 19:09:54 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133203,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 12
minute: 3 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 19:03:28 +0000, persistedDate:
2019-03-12 19:09:54 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:03:28 +0000,
endDate: 2019-03-12 19:33:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc30c4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133202, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 12 minute: 3 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:58:43 +0000, persistedDate:
2019-03-12 19:03:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:58:43 +0000,
endDate: 2019-03-12 19:28:43 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012bfa0b4c13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133201, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 58 second: 43 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:58:43 +0000, persistedDate:
2019-03-12 19:03:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133200,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11
minute: 58 second: 43 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:53:28 +0000, persistedDate:
2019-03-12 18:58:42 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:53:28 +0000,
endDate: 2019-03-12 19:23:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf50b4c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133199, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 53 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:53:28 +0000, persistedDate:
2019-03-12 18:58:42 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133197,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11
minute: 53 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:48:25 +0000, persistedDate:
2019-03-12 18:49:47 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133195,
raw: Optional(22 bytes), title:
Optional("BolusWizardEstimatePumpEvent(length: 22, rawData: 22 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 48 second: 25 isLeapMonth: false , carbohydrates: 0,
bloodGlucose: 0, foodEstimate: 0.0, correctionEstimate: 0.0,
bolusEstimate: 0.0, unabsorbedInsulinTotal: 0.0, bgTargetLow: 100,
bgTargetHigh: 100, insulinSensitivity: 65, carbRatio: 8.0")), type:
nil)
* PersistedPumpEvent(date: 2019-03-12 18:48:25 +0000, persistedDate:
2019-03-12 18:49:47 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.bolus, startDate: 2019-03-12 18:48:25 +0000, endDate:
2019-03-12 18:48:25 +0000, value: 1.0, unit: LoopKit.DoseUnit.units,
description: nil, syncIdentifier:

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Optional("010028002800240019f04b0c13"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-
B016-26980BB440A6/PumpEvent/p133192, raw: Optional(13 bytes), title:
Optional("BolusNormalPumpEvent(length: 13, rawData: 13 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 48 second: 25 isLeapMonth: false ,
unabsorbedInsulinRecord:
Optional(MinimedKit.UnabsorbedInsulinPumpEvent(length: 5, rawData: 5
bytes, records: [MinimedKit.UnabsorbedInsulinPumpEvent.Record(amount:
1.4, age: 69)])), amount: 1.0, programmed: 1.0,
unabsorbedInsulinTotal: 0.9, type:
MinimedKit.BolusNormalPumpEvent.BolusType.normal, duration: 0.0,
deliveryUnitsPerMinute: 1.5")), type:
Optional(LoopKit.PumpEventType.bolus))
* PersistedPumpEvent(date: 2019-03-12 18:43:29 +0000, persistedDate:
2019-03-12 18:49:47 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:43:29 +0000,
endDate: 2019-03-12 19:13:29 +0000, value: 3.1, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011deb0b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133194, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 43 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:43:29 +0000, persistedDate:
2019-03-12 18:49:47 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133193,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.1, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11
minute: 43 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:38:29 +0000, persistedDate:
2019-03-12 18:43:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:38:29 +0000,
endDate: 2019-03-12 19:08:29 +0000, value: 3.15, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de60b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133191, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 38 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:38:29 +0000, persistedDate:
2019-03-12 18:43:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133190,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
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rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.15,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 38 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:33:28 +0000, persistedDate:
2019-03-12 18:38:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133189,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.225,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 33 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:33:28 +0000, persistedDate:
2019-03-12 18:38:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:33:28 +0000,
endDate: 2019-03-12 19:03:28 +0000, value: 3.225, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce10b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133188, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 33 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:29:49 +0000, persistedDate:
2019-03-12 18:33:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133187,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.55,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 29 second: 49 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:29:49 +0000, persistedDate:
2019-03-12 18:33:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:29:49 +0000,
endDate: 2019-03-12 18:59:49 +0000, value: 3.55, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160131dd0b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133186, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 29 second: 49 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:18:30 +0000, persistedDate:
2019-03-12 18:29:49 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133185,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.35,

timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 18 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:18:30 +0000, persistedDate:
2019-03-12 18:29:49 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:18:30 +0000,
endDate: 2019-03-12 18:48:30 +0000, value: 2.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed20b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133184, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 18 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:13:30 +0000, persistedDate:
2019-03-12 18:18:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:13:30 +0000,
endDate: 2019-03-12 18:43:30 +0000, value: 2.625, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ecd0b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133183, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 11 minute: 13 second: 30 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 18:13:30 +0000, persistedDate:
2019-03-12 18:18:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133182,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.625,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 13 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:08:30 +0000, persistedDate:
2019-03-12 18:13:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133181,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.275,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 11 minute: 8 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 18:08:30 +0000, persistedDate:
2019-03-12 18:13:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:08:30 +0000,
endDate: 2019-03-12 18:38:30 +0000, value: 3.275, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ec80b4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133180, raw: Optional(7 bytes), title:

Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11 minute: 8 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 18:03:30 +0000, persistedDate: 2019-03-12 18:08:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133179, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.825, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11 minute: 3 second: 30 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 18:03:30 +0000, persistedDate: 2019-03-12 18:08:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 18:03:30 +0000, endDate: 2019-03-12 18:33:30 +0000, value: 3.825, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ec30b4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133178, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 11 minute: 3 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:58:55 +0000, persistedDate: 2019-03-12 18:03:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133177, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 58 second: 55 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:58:55 +0000, persistedDate: 2019-03-12 18:03:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133176, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 58 second: 55 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:58:55 +0000, persistedDate: 2019-03-12 18:03:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:58:55 +0000, endDate: 2019-03-13 17:58:55 +0000, value: 2.2, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0137fa0a4c130d5800"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133174, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 58 second: 55 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 1, timeOffset: 23400.0, rate:

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2.2))"), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 17:58:30 +0000, persistedDate:
2019-03-12 18:03:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:58:30 +0000,
endDate: 2019-03-12 18:28:30 +0000, value: 3.8, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011efa0a4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133175, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 10 minute: 58 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 17:58:30 +0000, persistedDate:
2019-03-12 18:03:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133173,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.8, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10
minute: 58 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:53:30 +0000, persistedDate:
2019-03-12 17:58:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:53:30 +0000,
endDate: 2019-03-12 18:23:30 +0000, value: 4.225, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ef50a4c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133172, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 10 minute: 53 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 17:53:30 +0000, persistedDate:
2019-03-12 17:58:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133171,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.225,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 10 minute: 53 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:48:31 +0000, persistedDate:
2019-03-12 17:53:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133170,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.425,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 10 minute: 48 second: 31 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:48:31 +0000, persistedDate:
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2019-03-12 17:53:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:48:31 +0000, endDate: 2019-03-12 18:18:31 +0000, value: 4.425, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ff00a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133169, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 48 second: 31 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:43:30 +0000, persistedDate: 2019-03-12 17:48:31 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133168, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.75, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 43 second: 30 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:43:30 +0000, persistedDate: 2019-03-12 17:48:31 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:43:30 +0000, endDate: 2019-03-12 18:13:30 +0000, value: 4.75, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eeb0a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133167, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 43 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:41:15 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.resume, startDate: 2019-03-12 17:41:15 +0000, endDate: 2019-03-12 17:41:15 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("03000f000f0fe90a0c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133164, raw: Optional(10 bytes), title: Optional("PrimePumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 41 second: 15 isLeapMonth: false , amount: 1.5, primeType: \"fixed\", programmedAmount: 1.5))), type: Optional(LoopKit.PumpEventType.prime))

* PersistedPumpEvent(date: 2019-03-12 17:39:00 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 17:39:00 +0000, endDate: 2019-03-12 17:39:00 +0000, value: 1.4, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("010038003800000000e74a4c13"), scheduledBasalRate: nil)),

isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133160, raw: Optional(13 bytes), title: Optional("BolusNormalPumpEvent(length: 13, rawData: 13 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 39 second: 0 isLeapMonth: false , unabsorbedInsulinRecord: nil, amount: 1.4, programmed: 1.4, unabsorbedInsulinTotal: 0.0, type: MinimedKit.BolusNormalPumpEvent.BolusType.normal, duration: 0.0, deliveryUnitsPerMinute: 1.5)"), type: Optional(LoopKit.PumpEventType.bolus))

* PersistedPumpEvent(date: 2019-03-12 17:38:39 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:38:39 +0000, endDate: 2019-03-13 17:38:39 +0000, value: 2.2, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0127e60a4c130d5800")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133166, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 38 second: 39 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 1, timeOffset: 23400.0, rate: 2.2))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 17:38:39 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133163, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 38 second: 39 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:38:39 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133162, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 38 second: 39 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:37:31 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133165, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.7, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 37 second: 31 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:37:31 +0000, persistedDate: 2019-03-12 17:43:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:37:31 +0000, endDate: 2019-03-12 18:07:31 +0000, value: 4.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011fe50a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133161, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 37 second: 31 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:32:31 +0000, persistedDate: 2019-03-12 17:37:31 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133159, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.825, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 32 second: 31 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:32:31 +0000, persistedDate: 2019-03-12 17:37:31 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:32:31 +0000, endDate: 2019-03-12 18:02:31 +0000, value: 3.825, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011fe00a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133158, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 32 second: 31 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:27:30 +0000, persistedDate: 2019-03-12 17:32:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133157, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.3, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 27 second: 30 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:27:30 +0000, persistedDate: 2019-03-12 17:32:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:27:30 +0000, endDate: 2019-03-12 17:57:30 +0000, value: 3.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011edb0a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133156, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 27 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:22:31 +0000, persistedDate: 2019-03-12 17:27:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133155,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.8, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 22 second: 31 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:22:31 +0000, persistedDate: 2019-03-12 17:27:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:22:31 +0000, endDate: 2019-03-12 17:52:31 +0000, value: 2.8, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011fd60a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133154, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 22 second: 31 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 17:17:30 +0000, persistedDate: 2019-03-12 17:22:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133153, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.775, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 17 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:17:30 +0000, persistedDate: 2019-03-12 17:22:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:17:30 +0000, endDate: 2019-03-12 17:47:30 +0000, value: 2.775, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ed10a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133152, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 17 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 17:12:35 +0000, persistedDate: 2019-03-12 17:17:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133151, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 12 second: 35 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 17:12:35 +0000, persistedDate: 2019-03-12 17:17:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:12:35 +0000, endDate: 2019-03-12 17:42:35 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("160123cc0a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133150, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 12 second: 35 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:07:35 +0000, persistedDate: 2019-03-12 17:12:35 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133149, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 7 second: 35 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:07:35 +0000, persistedDate: 2019-03-12 17:12:35 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:07:35 +0000, endDate: 2019-03-12 17:37:35 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160123c70a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133148, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 7 second: 35 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 17:02:30 +0000, persistedDate: 2019-03-12 17:07:35 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133147, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 2 second: 30 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 17:02:30 +0000, persistedDate: 2019-03-12 17:07:35 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:02:30 +0000, endDate: 2019-03-12 17:32:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ec20a4c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133146, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 10 minute: 2 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:57:48 +0000, persistedDate: 2019-03-12 17:02:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133145,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.05, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 57 second: 48 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:57:48 +0000, persistedDate: 2019-03-12 17:02:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:57:48 +0000, endDate: 2019-03-12 17:27:48 +0000, value: 1.05, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160130f9094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133144, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 57 second: 48 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 16:52:29 +0000, persistedDate: 2019-03-12 16:57:48 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:52:29 +0000, endDate: 2019-03-12 17:22:29 +0000, value: 1.025, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011df4094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133143, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 52 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 16:52:29 +0000, persistedDate: 2019-03-12 16:57:48 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133142, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.025, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 52 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:47:28 +0000, persistedDate: 2019-03-12 16:52:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133141, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 47 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:47:28 +0000, persistedDate: 2019-03-12 16:52:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:47:28 +0000, endDate: 2019-03-12 17:17:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011cef094c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133140, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 47 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:42:29 +0000, persistedDate: 2019-03-12 16:47:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:42:29 +0000, endDate: 2019-03-12 17:12:29 +0000, value: 1.35, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dea094c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133139, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 42 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:42:29 +0000, persistedDate: 2019-03-12 16:47:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133138, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.35, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 42 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 16:37:29 +0000, persistedDate: 2019-03-12 16:42:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133137, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.65, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 37 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 16:37:29 +0000, persistedDate: 2019-03-12 16:42:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:37:29 +0000, endDate: 2019-03-12 17:07:29 +0000, value: 2.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5094c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133136, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 37 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:32:28 +0000, persistedDate: 2019-03-12 16:37:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133135,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.75, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 32 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:32:28 +0000, persistedDate: 2019-03-12 16:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:32:28 +0000, endDate: 2019-03-12 17:02:28 +0000, value: 2.75, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133134, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 32 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 16:27:29 +0000, persistedDate: 2019-03-12 16:32:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133133, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.95, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 27 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:27:29 +0000, persistedDate: 2019-03-12 16:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:27:29 +0000, endDate: 2019-03-12 16:57:29 +0000, value: 2.95, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ddb094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133132, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 27 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 16:22:33 +0000, persistedDate: 2019-03-12 16:27:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133131, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 22 second: 33 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:22:33 +0000, persistedDate: 2019-03-12 16:27:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:22:33 +0000, endDate: 2019-03-12 16:52:33 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("160121d6094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133130, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 22 second: 33 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:17:29 +0000, persistedDate: 2019-03-12 16:22:32 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133129, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.175, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 17 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 16:17:29 +0000, persistedDate: 2019-03-12 16:22:32 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:17:29 +0000, endDate: 2019-03-12 16:47:29 +0000, value: 3.175, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd1094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133128, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 17 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:12:29 +0000, persistedDate: 2019-03-12 16:17:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133127, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.575, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 12 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 16:12:29 +0000, persistedDate: 2019-03-12 16:17:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:12:29 +0000, endDate: 2019-03-12 16:42:29 +0000, value: 3.575, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcc094c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133126, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9 minute: 12 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 16:07:28 +0000, persistedDate: 2019-03-12 16:12:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133125,

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raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.825,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 9 minute: 7 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:07:28 +0000, persistedDate:
2019-03-12 16:12:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:07:28 +0000,
endDate: 2019-03-12 16:37:28 +0000, value: 3.825, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc7094c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133124, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 9 minute: 7 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 16:02:29 +0000, persistedDate:
2019-03-12 16:07:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133123,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 9
minute: 2 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 16:02:29 +0000, persistedDate:
2019-03-12 16:07:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:02:29 +0000,
endDate: 2019-03-12 16:32:29 +0000, value: 1.5, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc2094c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133122, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 9 minute: 2 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:57:28 +0000, persistedDate:
2019-03-12 16:02:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:57:28 +0000,
endDate: 2019-03-12 16:27:28 +0000, value: 1.5, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf9084c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133121, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 8 minute: 57 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:57:28 +0000, persistedDate:
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2019-03-12 16:02:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133120, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 57 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 15:52:29 +0000, persistedDate: 2019-03-12 15:57:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133119, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 52 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 15:52:29 +0000, persistedDate: 2019-03-12 15:57:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:52:29 +0000, endDate: 2019-03-12 16:22:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011df4084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133118, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 52 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:47:29 +0000, persistedDate: 2019-03-12 15:52:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133117, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 47 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 15:47:29 +0000, persistedDate: 2019-03-12 15:52:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:47:29 +0000, endDate: 2019-03-12 16:17:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011def084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133116, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 47 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:42:29 +0000, persistedDate: 2019-03-12 15:47:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133115,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 42 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:42:29 +0000, persistedDate: 2019-03-12 15:47:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:42:29 +0000, endDate: 2019-03-12 16:12:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dea084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133114, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 42 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:37:29 +0000, persistedDate: 2019-03-12 15:42:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133113, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 37 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:37:29 +0000, persistedDate: 2019-03-12 15:42:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:37:29 +0000, endDate: 2019-03-12 16:07:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133112, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 37 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:32:29 +0000, persistedDate: 2019-03-12 15:37:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133111, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 32 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:32:29 +0000, persistedDate: 2019-03-12 15:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:32:29 +0000, endDate: 2019-03-12 16:02:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011de0084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133110, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 32 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:27:29 +0000, persistedDate: 2019-03-12 15:32:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:27:29 +0000, endDate: 2019-03-12 15:57:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ddb084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133109, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 27 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:27:29 +0000, persistedDate: 2019-03-12 15:32:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133108, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 27 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 15:22:29 +0000, persistedDate: 2019-03-12 15:27:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133107, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.6, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 22 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 15:22:29 +0000, persistedDate: 2019-03-12 15:27:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:22:29 +0000, endDate: 2019-03-12 15:52:29 +0000, value: 3.6, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd6084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133106, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 22 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:17:29 +0000, persistedDate: 2019-03-12 15:22:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133105,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.275, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 17 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:17:29 +0000, persistedDate: 2019-03-12 15:22:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:17:29 +0000, endDate: 2019-03-12 15:47:29 +0000, value: 4.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd1084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133104, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 17 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:12:29 +0000, persistedDate: 2019-03-12 15:17:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:12:29 +0000, endDate: 2019-03-12 15:42:29 +0000, value: 3.775, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcc084c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133103, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 12 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 15:12:29 +0000, persistedDate: 2019-03-12 15:17:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133102, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.775, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 12 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:07:29 +0000, persistedDate: 2019-03-12 15:12:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133101, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 7 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 15:07:29 +0000, persistedDate: 2019-03-12 15:12:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:07:29 +0000, endDate: 2019-03-12 15:37:29 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011dc7084c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133100, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 7 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:02:29 +0000, persistedDate: 2019-03-12 15:07:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:02:29 +0000, endDate: 2019-03-12 15:32:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc2084c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133099, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 2 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 15:02:29 +0000, persistedDate: 2019-03-12 15:07:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133098, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 8 minute: 2 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:57:28 +0000, persistedDate: 2019-03-12 15:02:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133097, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 57 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:57:28 +0000, persistedDate: 2019-03-12 15:02:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:57:28 +0000, endDate: 2019-03-12 15:27:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9074c13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133096, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 57 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:52:22 +0000, persistedDate: 2019-03-12 14:52:43 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133093,

raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 52 second: 22 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 14:52:22 +0000, persistedDate: 2019-03-12 14:52:43 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:52:22 +0000, endDate: 2019-03-12 15:22:22 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160116f4074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133092, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 52 second: 22 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:47:30 +0000, persistedDate: 2019-03-12 14:52:43 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133095, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 47 second: 30 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 14:47:30 +0000, persistedDate: 2019-03-12 14:52:43 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:47:30 +0000, endDate: 2019-03-12 15:17:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eef074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133094, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 47 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:43:00 +0000, persistedDate: 2019-03-12 14:43:20 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:43:00 +0000, endDate: 2019-03-12 15:13:00 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160100eb074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133087, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 43 second: 0 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:43:00 +0000, persistedDate:

2019-03-12 14:43:20 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133086, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 43 second: 0 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:39:19 +0000, persistedDate: 2019-03-12 14:43:20 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133090, raw: Optional(7 bytes), title: Optional("CalBGForPHPumpEvent(length: 7, rawData: 7 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 39 second: 19 isLeapMonth: false , amount: 100))), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:39:19 +0000, persistedDate: 2019-03-12 14:43:20 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133088, raw: Optional(10 bytes), title: Optional("BGReceivedPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 39 second: 19 isLeapMonth: false , amount: 100, meter: \"c161a9\\\"))), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:37:29 +0000, persistedDate: 2019-03-12 14:43:20 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133091, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 37 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:37:29 +0000, persistedDate: 2019-03-12 14:43:20 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:37:29 +0000, endDate: 2019-03-12 15:07:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133089, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 37 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:34:47 +0000, persistedDate: 2019-03-12 14:37:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133085, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 34 second: 47 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:34:47 +0000, persistedDate:

2019-03-12 14:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:34:47 +0000, endDate: 2019-03-12 15:04:47 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012fe2074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133084, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 34 second: 47 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:27:41 +0000, persistedDate: 2019-03-12 14:34:47 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133083, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 27 second: 41 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:27:41 +0000, persistedDate: 2019-03-12 14:34:47 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:27:41 +0000, endDate: 2019-03-12 14:57:41 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160129db074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133082, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 27 second: 41 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:22:28 +0000, persistedDate: 2019-03-12 14:34:47 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133081, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 22 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 14:22:28 +0000, persistedDate: 2019-03-12 14:34:47 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:22:28 +0000, endDate: 2019-03-12 14:52:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cd6074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133080, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 22 second: 28 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:17:47 +0000, persistedDate:
2019-03-12 14:18:04 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:17:47 +0000,
endDate: 2019-03-12 14:47:47 +0000, value: 2.225, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012fd1074c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133078, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 7 minute: 17 second: 47 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:17:47 +0000, persistedDate:
2019-03-12 14:18:04 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133077,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.225,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 7 minute: 17 second: 47 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 14:12:28 +0000, persistedDate:
2019-03-12 14:18:04 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:12:28 +0000,
endDate: 2019-03-12 14:42:28 +0000, value: 3.175, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ccc074c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133079, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 7 minute: 12 second: 28 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 14:12:28 +0000, persistedDate:
2019-03-12 14:18:04 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133076,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.175,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 7 minute: 12 second: 28 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 14:07:28 +0000, persistedDate:
2019-03-12 14:12:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133075,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7
minute: 7 second: 28 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 14:07:28 +0000, persistedDate:
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2019-03-12 14:12:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:07:28 +0000, endDate: 2019-03-12 14:37:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cc7074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133074, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 7 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:02:45 +0000, persistedDate: 2019-03-12 14:07:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:02:45 +0000, endDate: 2019-03-12 14:32:45 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012dc2074c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133072, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 2 second: 45 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 14:02:45 +0000, persistedDate: 2019-03-12 14:07:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133070, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 7 minute: 2 second: 45 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:57:28 +0000, persistedDate: 2019-03-12 14:07:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133073, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 57 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:57:28 +0000, persistedDate: 2019-03-12 14:07:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:57:28 +0000, endDate: 2019-03-12 14:27:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133071, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 57 second: 28 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:52:28 +0000, persistedDate:
2019-03-12 13:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:52:28 +0000,
endDate: 2019-03-12 14:22:28 +0000, value: 1.475, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf4064c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133069, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 6 minute: 52 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:52:28 +0000, persistedDate:
2019-03-12 13:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133068,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.475,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 6 minute: 52 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:47:28 +0000, persistedDate:
2019-03-12 13:52:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:47:28 +0000,
endDate: 2019-03-12 14:17:28 +0000, value: 2.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cef064c13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133067, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 6 minute: 47 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:47:28 +0000, persistedDate:
2019-03-12 13:52:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133066,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.3, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6
minute: 47 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:42:30 +0000, persistedDate:
2019-03-12 13:47:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133065,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.65,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 6 minute: 42 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:42:30 +0000, persistedDate:
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2019-03-12 13:47:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:42:30 +0000, endDate: 2019-03-12 14:12:30 +0000, value: 1.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eea064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133064, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 42 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 13:37:28 +0000, persistedDate: 2019-03-12 13:42:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133063, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 37 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:37:28 +0000, persistedDate: 2019-03-12 13:42:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:37:28 +0000, endDate: 2019-03-12 14:07:28 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce5064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133062, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 37 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 13:32:28 +0000, persistedDate: 2019-03-12 13:37:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133061, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.625, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 32 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:32:28 +0000, persistedDate: 2019-03-12 13:37:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:32:28 +0000, endDate: 2019-03-12 14:02:28 +0000, value: 3.625, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133060, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 32 second: 28 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:27:27 +0000, persistedDate:
2019-03-12 13:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133059,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.65,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 6 minute: 27 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:27:27 +0000, persistedDate:
2019-03-12 13:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:27:27 +0000,
endDate: 2019-03-12 13:57:27 +0000, value: 3.65, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bdb064c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133058, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 6 minute: 27 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:22:27 +0000, persistedDate:
2019-03-12 13:27:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133057,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.475,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 6 minute: 22 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:22:27 +0000, persistedDate:
2019-03-12 13:27:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:22:27 +0000,
endDate: 2019-03-12 13:52:27 +0000, value: 4.475, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bd6064c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133056, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 6 minute: 22 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:17:27 +0000, persistedDate:
2019-03-12 13:22:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133055,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.875,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 6 minute: 17 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:17:27 +0000, persistedDate:
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2019-03-12 13:22:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:17:27 +0000, endDate: 2019-03-12 13:47:27 +0000, value: 4.875, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd1064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133054, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 17 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 13:12:28 +0000, persistedDate: 2019-03-12 13:17:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133053, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 6.425, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 12 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:12:28 +0000, persistedDate: 2019-03-12 13:17:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:12:28 +0000, endDate: 2019-03-12 13:42:28 +0000, value: 6.425, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ccc064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133052, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 12 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 13:07:27 +0000, persistedDate: 2019-03-12 13:12:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133051, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.1, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 7 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 13:07:27 +0000, persistedDate: 2019-03-12 13:12:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:07:27 +0000, endDate: 2019-03-12 13:37:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bc7064c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133050, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6 minute: 7 second: 27 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 13:02:27 +0000, persistedDate:
2019-03-12 13:07:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133049,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 6
minute: 2 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 13:02:27 +0000, persistedDate:
2019-03-12 13:07:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:02:27 +0000,
endDate: 2019-03-12 13:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc2064c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133048, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 6 minute: 2 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:57:27 +0000, persistedDate:
2019-03-12 13:02:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133047,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 57 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:57:27 +0000, persistedDate:
2019-03-12 13:02:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:57:27 +0000,
endDate: 2019-03-12 13:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf9054c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133046, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 5 minute: 57 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:52:27 +0000, persistedDate:
2019-03-12 12:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133045,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.1, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 52 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:52:27 +0000, persistedDate:
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2019-03-12 12:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:52:27 +0000, endDate: 2019-03-12 13:22:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf4054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133044, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 52 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 12:47:27 +0000, persistedDate: 2019-03-12 12:52:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133043, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.1, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 47 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 12:47:27 +0000, persistedDate: 2019-03-12 12:52:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:47:27 +0000, endDate: 2019-03-12 13:17:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bef054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133042, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 47 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 12:42:27 +0000, persistedDate: 2019-03-12 12:47:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133041, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 42 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 12:42:27 +0000, persistedDate: 2019-03-12 12:47:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:42:27 +0000, endDate: 2019-03-12 13:12:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bea054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133040, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 42 second: 27 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:37:27 +0000, persistedDate:
2019-03-12 12:42:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:37:27 +0000,
endDate: 2019-03-12 13:07:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be5054c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133039, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 5 minute: 37 second: 27 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:37:27 +0000, persistedDate:
2019-03-12 12:42:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133038,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 37 second: 27 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:32:28 +0000, persistedDate:
2019-03-12 12:37:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133037,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 32 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:32:28 +0000, persistedDate:
2019-03-12 12:37:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:32:28 +0000,
endDate: 2019-03-12 13:02:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce0054c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133036, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 5 minute: 32 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:27:27 +0000, persistedDate:
2019-03-12 12:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133035,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 27 second: 27 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:27:27 +0000, persistedDate:
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2019-03-12 12:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:27:27 +0000, endDate: 2019-03-12 12:57:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133034, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 27 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 12:22:27 +0000, persistedDate: 2019-03-12 12:27:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133033, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 22 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 12:22:27 +0000, persistedDate: 2019-03-12 12:27:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:22:27 +0000, endDate: 2019-03-12 12:52:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd6054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133032, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 22 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 12:17:27 +0000, persistedDate: 2019-03-12 12:22:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133031, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 17 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 12:17:27 +0000, persistedDate: 2019-03-12 12:22:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:17:27 +0000, endDate: 2019-03-12 12:47:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd1054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133030, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 17 second: 27 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:12:27 +0000, persistedDate:
2019-03-12 12:17:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133029,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 12 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:12:27 +0000, persistedDate:
2019-03-12 12:17:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:12:27 +0000,
endDate: 2019-03-12 12:42:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bcc054c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133028, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 5 minute: 12 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:07:27 +0000, persistedDate:
2019-03-12 12:12:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:07:27 +0000,
endDate: 2019-03-12 12:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc7054c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133027, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 5 minute: 7 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 12:07:27 +0000, persistedDate:
2019-03-12 12:12:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133026,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 7 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:02:27 +0000, persistedDate:
2019-03-12 12:07:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133025,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5
minute: 2 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 12:02:27 +0000, persistedDate:
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2019-03-12 12:07:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:02:27 +0000, endDate: 2019-03-12 12:32:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bc2054c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133024, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 5 minute: 2 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 11:57:28 +0000, persistedDate: 2019-03-12 12:02:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133023, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 57 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 11:57:28 +0000, persistedDate: 2019-03-12 12:02:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:57:28 +0000, endDate: 2019-03-12 12:27:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9044c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133022, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 57 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 11:52:27 +0000, persistedDate: 2019-03-12 11:57:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133021, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 52 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 11:52:27 +0000, persistedDate: 2019-03-12 11:57:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:52:27 +0000, endDate: 2019-03-12 12:22:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf4044c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133020, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 52 second: 27 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:47:27 +0000, persistedDate:
2019-03-12 11:52:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:47:27 +0000,
endDate: 2019-03-12 12:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bef044c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133019, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 4 minute: 47 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:47:27 +0000, persistedDate:
2019-03-12 11:52:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133018,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4
minute: 47 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 11:42:28 +0000, persistedDate:
2019-03-12 11:47:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133017,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4
minute: 42 second: 28 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 11:42:28 +0000, persistedDate:
2019-03-12 11:47:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:42:28 +0000,
endDate: 2019-03-12 12:12:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cea044c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133016, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 4 minute: 42 second: 28 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:37:27 +0000, persistedDate:
2019-03-12 11:42:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133015,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4
minute: 37 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 11:37:27 +0000, persistedDate:

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2019-03-12 11:42:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:37:27 +0000, endDate: 2019-03-12 12:07:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011be5044c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133014, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 37 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 11:32:27 +0000, persistedDate: 2019-03-12 11:37:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133013, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 32 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 11:32:27 +0000, persistedDate: 2019-03-12 11:37:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:32:27 +0000, endDate: 2019-03-12 12:02:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011be0044c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133012, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 32 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 11:27:27 +0000, persistedDate: 2019-03-12 11:32:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133011, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 27 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 11:27:27 +0000, persistedDate: 2019-03-12 11:32:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:27:27 +0000, endDate: 2019-03-12 11:57:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb044c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133010, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 27 second: 27 isLeapMonth: false)"), type:

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Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:22:41 +0000, persistedDate:
2019-03-12 11:27:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133009,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4
minute: 22 second: 41 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 11:22:41 +0000, persistedDate:
2019-03-12 11:27:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:22:41 +0000,
endDate: 2019-03-12 11:52:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160129d6044c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133008, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 4 minute: 22 second: 41 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:17:27 +0000, persistedDate:
2019-03-12 11:22:41 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:17:27 +0000,
endDate: 2019-03-12 11:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bd1044c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133007, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 4 minute: 17 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 11:17:27 +0000, persistedDate:
2019-03-12 11:22:41 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133006,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4
minute: 17 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 11:12:27 +0000, persistedDate:
2019-03-12 11:17:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:12:27 +0000,
endDate: 2019-03-12 11:42:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bcc044c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p133005, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
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duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 12 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 11:12:27 +0000, persistedDate: 2019-03-12 11:17:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133004, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 4 minute: 12 second: 27 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 09:42:29 +0000, persistedDate: 2019-03-12 09:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 09:42:29 +0000, endDate: 2019-03-13 09:42:29 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b001dea020c13002c00"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133003, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 2 minute: 42 second: 29 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 0, timeOffset: 0.0, rate: 1.1))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 09:12:29 +0000, persistedDate: 2019-03-12 09:17:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133002, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 2 minute: 12 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 09:12:29 +0000, persistedDate: 2019-03-12 09:17:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 09:12:29 +0000, endDate: 2019-03-12 09:42:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcc024c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133001, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 2 minute: 12 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 09:02:27 +0000, persistedDate: 2019-03-12 09:12:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p133000, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:

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calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 2
minute: 2 second: 27 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 09:02:27 +0000, persistedDate:
2019-03-12 09:12:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 09:02:27 +0000,
endDate: 2019-03-12 09:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc2024c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132999, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 2 minute: 2 second: 27 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:57:27 +0000, persistedDate:
2019-03-12 09:02:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:57:27 +0000,
endDate: 2019-03-12 09:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf9014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132998, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 57 second: 27 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:57:27 +0000, persistedDate:
2019-03-12 09:02:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132997,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 57 second: 27 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:52:53 +0000, persistedDate:
2019-03-12 08:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132996,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152
bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day:
12 hour: 1 minute: 52 second: 53 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:52:53 +0000, persistedDate:
2019-03-12 08:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132995,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 1 minute: 52 second: 53 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:52:53 +0000, persistedDate:
2019-03-12 08:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
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LoopKit.DoseType.basal, startDate: 2019-03-12 08:52:53 +0000, endDate: 2019-03-13 08:52:53 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0035f4014c13002c00"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132993, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 52 second: 53 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 0, timeOffset: 0.0, rate: 1.1))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 08:52:28 +0000, persistedDate: 2019-03-12 08:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:52:28 +0000, endDate: 2019-03-12 09:22:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf4014c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132994, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 52 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 08:52:28 +0000, persistedDate: 2019-03-12 08:57:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132992, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 52 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 08:51:45 +0000, persistedDate: 2019-03-12 08:52:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:51:45 +0000, endDate: 2019-03-13 08:51:45 +0000, value: 1.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b002df3014c13003400"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132991, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 51 second: 45 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 0, timeOffset: 0.0, rate: 1.3))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 08:51:45 +0000, persistedDate: 2019-03-12 08:52:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132990, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day:

12 hour: 1 minute: 51 second: 45 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:51:45 +0000, persistedDate: 2019-03-12 08:52:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132987, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 51 second: 45 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:47:27 +0000, persistedDate: 2019-03-12 08:52:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:47:27 +0000, endDate: 2019-03-12 09:17:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bef014c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132989, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 47 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:47:27 +0000, persistedDate: 2019-03-12 08:52:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132988, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 47 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:42:27 +0000, persistedDate: 2019-03-12 08:47:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132986, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 42 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:42:27 +0000, persistedDate: 2019-03-12 08:47:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:42:27 +0000, endDate: 2019-03-12 09:12:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bea014c13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132985, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1 minute: 42 second: 27 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:37:27 +0000, persistedDate: 2019-03-12 08:42:27 +0000, dose: nil, isUploaded: true, objectIDURL:

x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132984,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 37 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:37:27 +0000, persistedDate:
2019-03-12 08:42:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:37:27 +0000,
endDate: 2019-03-12 09:07:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be5014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132983, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 37 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:32:27 +0000, persistedDate:
2019-03-12 08:37:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132982,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 32 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:32:27 +0000, persistedDate:
2019-03-12 08:37:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:32:27 +0000,
endDate: 2019-03-12 09:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be0014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132981, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 32 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:22:27 +0000, persistedDate:
2019-03-12 08:32:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:22:27 +0000,
endDate: 2019-03-12 08:52:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bd6014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132980, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 22 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))

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* PersistedPumpEvent(date: 2019-03-12 08:22:27 +0000, persistedDate:
2019-03-12 08:32:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132979,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 22 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:17:27 +0000, persistedDate:
2019-03-12 08:22:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132978,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 17 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:17:27 +0000, persistedDate:
2019-03-12 08:22:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:17:27 +0000,
endDate: 2019-03-12 08:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bd1014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132977, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 17 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:12:27 +0000, persistedDate:
2019-03-12 08:17:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132976,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 1
minute: 12 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:12:27 +0000, persistedDate:
2019-03-12 08:17:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:12:27 +0000,
endDate: 2019-03-12 08:42:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bcc014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132975, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 12 second: 27 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:07:28 +0000, persistedDate:
2019-03-12 08:12:27 +0000, dose: nil, isUploaded: true, objectIDURL:

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x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132974,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.425,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 1 minute: 7 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 08:07:28 +0000, persistedDate:
2019-03-12 08:12:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:07:28 +0000,
endDate: 2019-03-12 08:37:28 +0000, value: 2.425, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc7014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132973, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 7 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:02:27 +0000, persistedDate:
2019-03-12 08:07:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:02:27 +0000,
endDate: 2019-03-12 08:32:27 +0000, value: 3.025, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc2014c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132972, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 1 minute: 2 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 08:02:27 +0000, persistedDate:
2019-03-12 08:07:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132971,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.025,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 1 minute: 2 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:57:27 +0000, persistedDate:
2019-03-12 08:02:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:57:27 +0000,
endDate: 2019-03-12 08:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf9004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132970, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 57 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))

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* PersistedPumpEvent(date: 2019-03-12 07:57:27 +0000, persistedDate:
2019-03-12 08:02:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132969,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 57 second: 27 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:42:29 +0000, persistedDate:
2019-03-12 07:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132968,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 42 second: 29 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:42:29 +0000, persistedDate:
2019-03-12 07:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:42:29 +0000,
endDate: 2019-03-12 08:12:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dea004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132967, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 42 second: 29 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:37:31 +0000, persistedDate:
2019-03-12 07:42:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:37:31 +0000,
endDate: 2019-03-12 08:07:31 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011fe5004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132966, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 37 second: 31 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:37:31 +0000, persistedDate:
2019-03-12 07:42:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132965,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 37 second: 31 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:33:58 +0000, persistedDate:
2019-03-12 07:37:31 +0000, dose: nil, isUploaded: true, objectIDURL:

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x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132963,
raw: Optional(10 bytes), title: Optional("BGReceivedPumpEvent(length:
10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year:
2019 month: 3 day: 12 hour: 0 minute: 33 second: 58 isLeapMonth:
false , amount: 115, meter: \"c161a9\")(\"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:33:58 +0000, persistedDate:
2019-03-12 07:37:31 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132962,
raw: Optional(7 bytes), title: Optional("CalBGForPHPumpEvent(length:
7, rawData: 7 bytes, timestamp: calendar: gregorian (fixed) year: 2019
month: 3 day: 12 hour: 0 minute: 33 second: 58 isLeapMonth: false ,
amount: 115)\"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:32:27 +0000, persistedDate:
2019-03-12 07:37:31 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:32:27 +0000,
endDate: 2019-03-12 08:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be0004c13\"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132964, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 32 second: 27 isLeapMonth: false)\"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:32:27 +0000, persistedDate:
2019-03-12 07:37:31 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132961,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 32 second: 27 isLeapMonth: false)\"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:27:32 +0000, persistedDate:
2019-03-12 07:32:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:27:32 +0000,
endDate: 2019-03-12 07:57:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160120db004c13\"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132958, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 27 second: 32 isLeapMonth: false)\"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:27:32 +0000, persistedDate:
2019-03-12 07:32:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132957,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:

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calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 27 second: 32 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:27:30 +0000, persistedDate:
2019-03-12 07:32:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132960,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 27 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:27:30 +0000, persistedDate:
2019-03-12 07:32:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:27:30 +0000,
endDate: 2019-03-12 07:57:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011edb004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132959, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 27 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:17:30 +0000, persistedDate:
2019-03-12 07:27:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:17:30 +0000,
endDate: 2019-03-12 07:47:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed1004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132956, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 17 second: 30 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:17:30 +0000, persistedDate:
2019-03-12 07:27:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132955,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 17 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:12:54 +0000, persistedDate:
2019-03-12 07:17:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132954,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 12 hour: 0
minute: 12 second: 54 isLeapMonth: false )"), type: nil)
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* PersistedPumpEvent(date: 2019-03-12 07:12:54 +0000, persistedDate:
2019-03-12 07:17:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:12:54 +0000,
endDate: 2019-03-12 07:42:54 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160136cc004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132953, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 12 second: 54 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:07:45 +0000, persistedDate:
2019-03-12 07:12:54 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:07:45 +0000,
endDate: 2019-03-12 07:37:45 +0000, value: 2.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012dc7004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132949, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 12 hour: 0 minute: 7 second: 45 isLeapMonth: false )), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 07:07:45 +0000, persistedDate:
2019-03-12 07:12:54 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132948,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.05,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 0 minute: 7 second: 45 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:07:43 +0000, persistedDate:
2019-03-12 07:12:54 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132952,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.05,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 12
hour: 0 minute: 7 second: 43 isLeapMonth: false )), type: nil)
* PersistedPumpEvent(date: 2019-03-12 07:07:43 +0000, persistedDate:
2019-03-12 07:12:54 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 07:07:43 +0000,
endDate: 2019-03-12 07:37:43 +0000, value: 2.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012bc7004c13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132951, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
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3 day: 12 hour: 0 minute: 7 second: 43 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 06:53:10 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 06:53:10 +0000, endDate: 2019-03-12 06:53:10 +0000, value: 1.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("0100280028000000af5574b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132931, raw: Optional(13 bytes), title: Optional("BolusNormalPumpEvent(length: 13, rawData: 13 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 53 second: 10 isLeapMonth: false , unabsorbedInsulinRecord: nil, amount: 1.0, programmed: 1.0, unabsorbedInsulinTotal: 0.0, type: MinimedKit.BolusNormalPumpEvent.BolusType.normal, duration: 0.0, deliveryUnitsPerMinute: 1.5)"), type: Optional(LoopKit.PumpEventType.bolus))

* PersistedPumpEvent(date: 2019-03-12 06:52:41 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:41 +0000, endDate: 2019-03-13 06:52:41 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0329f4174b13225000")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132946, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 41 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 2.0))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 06:52:41 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132936, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 41 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 06:52:41 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132935, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 41 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 06:52:20 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132945, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152

bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 20 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:52:20 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:20 +0000, endDate: 2019-03-13 06:52:20 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0314f4174b13225000")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132941, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 20 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 2.0))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 06:52:20 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132940, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 52 second: 20 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:51:53 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:53 +0000, endDate: 2019-03-13 06:51:53 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0335f3174b13225000")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132947, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 53 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 2.0))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 06:51:53 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132944, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 53 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:51:53 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132930, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 53 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:51:42 +0000, persistedDate:

2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132943, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 42 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:51:42 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:42 +0000, endDate: 2019-03-13 06:51:42 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b032af3174b13225000")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132939, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 42 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 2.0))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 06:51:42 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132937, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 51 second: 42 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:50:58 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:50:58 +0000, endDate: 2019-03-13 06:50:58 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b033af2174b13225000")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132938, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 50 second: 58 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 2.0))), type: Optional(LoopKit.PumpEventType.basal))
* PersistedPumpEvent(date: 2019-03-12 06:50:58 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132933, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 50 second: 58 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:50:58 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132932, raw: Optional(152 bytes), title:

Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 50 second: 58 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 06:42:28 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132942, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.75, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 42 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 06:42:28 +0000, persistedDate: 2019-03-12 07:07:42 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:42:28 +0000, endDate: 2019-03-12 07:12:28 +0000, value: 4.75, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cea174b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132934, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 42 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 06:37:28 +0000, persistedDate: 2019-03-12 06:42:27 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:37:28 +0000, endDate: 2019-03-12 07:07:28 +0000, value: 4.925, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce5174b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132929, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 37 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 06:37:28 +0000, persistedDate: 2019-03-12 06:42:27 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132928, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.925, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23 minute: 37 second: 28 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 06:32:28 +0000, persistedDate: 2019-03-12 06:37:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132927, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 4.55, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11

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hour: 23 minute: 32 second: 28 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:32:28 +0000, persistedDate:
2019-03-12 06:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:32:28 +0000,
endDate: 2019-03-12 07:02:28 +0000, value: 4.55, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce0174b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132926, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 23 minute: 32 second: 28 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 06:27:29 +0000, persistedDate:
2019-03-12 06:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132925,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 6.65,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 23 minute: 27 second: 29 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:27:29 +0000, persistedDate:
2019-03-12 06:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:27:29 +0000,
endDate: 2019-03-12 06:57:29 +0000, value: 6.65, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ddb174b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132924, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 23 minute: 27 second: 29 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 06:20:36 +0000, persistedDate:
2019-03-12 06:27:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.resume, startDate: 2019-03-12 06:20:36 +0000,
endDate: 2019-03-12 06:20:36 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("03000c000c24d4170b13"), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-
B016-26980BB440A6/PumpEvent/p132923, raw: Optional(10 bytes), title:
Optional("PrimePumpEvent(length: 10, rawData: 10 bytes, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23
minute: 20 second: 36 isLeapMonth: false , amount: 1.2, primeType:
\"fixed\", programmedAmount: 1.2))), type:
Optional(LoopKit.PumpEventType.prime))
* PersistedPumpEvent(date: 2019-03-12 06:19:54 +0000, persistedDate:
2019-03-12 06:27:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132922,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
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rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 6.85,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 23 minute: 19 second: 54 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:19:54 +0000, persistedDate:
2019-03-12 06:27:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:19:54 +0000,
endDate: 2019-03-12 06:49:54 +0000, value: 6.85, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160136d3174b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132921, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 23 minute: 19 second: 54 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 06:07:29 +0000, persistedDate:
2019-03-12 06:19:54 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:07:29 +0000,
endDate: 2019-03-12 06:37:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc7174b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132920, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 23 minute: 7 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 06:07:29 +0000, persistedDate:
2019-03-12 06:19:54 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132919,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23
minute: 7 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:02:28 +0000, persistedDate:
2019-03-12 06:07:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132918,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.7, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 23
minute: 2 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 06:02:28 +0000, persistedDate:
2019-03-12 06:07:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:02:28 +0000,
endDate: 2019-03-12 06:32:28 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc2174b13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132917, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 23 minute: 2 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:57:28 +0000, persistedDate:
2019-03-12 06:02:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132916,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.7, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 57 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:57:28 +0000, persistedDate:
2019-03-12 06:02:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:57:28 +0000,
endDate: 2019-03-12 06:27:28 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf9164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132915, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 57 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:52:27 +0000, persistedDate:
2019-03-12 05:57:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132914,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.7, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 52 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:52:27 +0000, persistedDate:
2019-03-12 05:57:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:52:27 +0000,
endDate: 2019-03-12 06:22:27 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf4164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132913, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 52 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:47:28 +0000, persistedDate:
2019-03-12 05:52:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132912,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.7, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 47 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:47:28 +0000, persistedDate:
2019-03-12 05:52:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:47:28 +0000,
endDate: 2019-03-12 06:17:28 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cef164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132911, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 47 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:42:28 +0000, persistedDate:
2019-03-12 05:47:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132910,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.7, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 42 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:42:28 +0000, persistedDate:
2019-03-12 05:47:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:42:28 +0000,
endDate: 2019-03-12 06:12:28 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cea164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132909, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 42 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:37:28 +0000, persistedDate:
2019-03-12 05:42:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:37:28 +0000,
endDate: 2019-03-12 06:07:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce5164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132908, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 37 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:37:28 +0000, persistedDate:
2019-03-12 05:42:28 +0000, dose: nil, isUploaded: true, objectIDURL:

x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132907,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 37 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:32:28 +0000, persistedDate:
2019-03-12 05:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:32:28 +0000,
endDate: 2019-03-12 06:02:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce0164b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132906, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 32 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:32:28 +0000, persistedDate:
2019-03-12 05:37:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132905,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 32 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:27:27 +0000, persistedDate:
2019-03-12 05:32:27 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132904,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 27 second: 27 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:27:27 +0000, persistedDate:
2019-03-12 05:32:27 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:27:27 +0000,
endDate: 2019-03-12 05:57:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bdb164b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132903, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 27 second: 27 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:24:26 +0000, persistedDate:
2019-03-12 05:24:43 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132902,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 24 second: 26 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:24:26 +0000, persistedDate:
2019-03-12 05:24:43 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:24:26 +0000,
endDate: 2019-03-12 05:54:26 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ad8164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132899, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 24 second: 26 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:07:32 +0000, persistedDate:
2019-03-12 05:24:43 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:07:32 +0000,
endDate: 2019-03-12 05:37:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160120c7164b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132901, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 7 second: 32 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 05:07:32 +0000, persistedDate:
2019-03-12 05:24:43 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132900,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 7 second: 32 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:02:28 +0000, persistedDate:
2019-03-12 05:07:32 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132898,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 22
minute: 2 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 05:02:28 +0000, persistedDate:
2019-03-12 05:07:32 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:02:28 +0000,
endDate: 2019-03-12 05:32:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc2164b13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132897, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 22 minute: 2 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:57:28 +0000, persistedDate:
2019-03-12 05:02:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132896,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 57 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:57:28 +0000, persistedDate:
2019-03-12 05:02:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:57:28 +0000,
endDate: 2019-03-12 05:27:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf9154b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132895, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 57 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:52:55 +0000, persistedDate:
2019-03-12 04:57:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:52:55 +0000,
endDate: 2019-03-12 05:22:55 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160137f4154b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132894, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 52 second: 55 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:52:55 +0000, persistedDate:
2019-03-12 04:57:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132893,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 52 second: 55 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:47:33 +0000, persistedDate:
2019-03-12 04:52:55 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132892,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 47 second: 33 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:47:33 +0000, persistedDate:
2019-03-12 04:52:55 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:47:33 +0000,
endDate: 2019-03-12 05:17:33 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160121ef154b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132891, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 47 second: 33 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:42:29 +0000, persistedDate:
2019-03-12 04:47:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132890,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 42 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:42:29 +0000, persistedDate:
2019-03-12 04:47:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:42:29 +0000,
endDate: 2019-03-12 05:12:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dea154b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132889, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 42 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:37:29 +0000, persistedDate:
2019-03-12 04:42:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132888,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 37 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:37:29 +0000, persistedDate:
2019-03-12 04:42:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:37:29 +0000,
endDate: 2019-03-12 05:07:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de5154b13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132887, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 37 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:32:28 +0000, persistedDate:
2019-03-12 04:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:32:28 +0000,
endDate: 2019-03-12 05:02:28 +0000, value: 1.5, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce0154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132886, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 32 second: 28 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:32:28 +0000, persistedDate:
2019-03-12 04:37:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132885,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.5, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21
minute: 32 second: 28 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:27:36 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:36 +0000,
endDate: 2019-03-12 04:57:36 +0000, value: 2.275, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160124db154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132881, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 27 second: 36 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:27:36 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132880,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.275,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 27 second: 36 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:27:34 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:34 +0000,
endDate: 2019-03-12 04:57:34 +0000, value: 2.275, unit:

LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160122db154b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132882, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 27 second: 34 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 04:27:34 +0000, persistedDate: 2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132876, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.275, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 27 second: 34 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 04:27:32 +0000, persistedDate: 2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132884, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.275, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 27 second: 32 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 04:27:32 +0000, persistedDate: 2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:32 +0000, endDate: 2019-03-12 04:57:32 +0000, value: 2.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160120db154b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132877, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 27 second: 32 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 04:22:54 +0000, persistedDate: 2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132875, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.15, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 22 second: 54 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 04:22:54 +0000, persistedDate: 2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:22:54 +0000, endDate: 2019-03-12 04:52:54 +0000, value: 2.15, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160136d6154b13"), scheduledBasalRate: nil)), isUploaded:

true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132874, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 22 second: 54 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:22:51 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132879,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.15,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 22 second: 51 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:22:51 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:22:51 +0000,
endDate: 2019-03-12 04:52:51 +0000, value: 2.15, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160133d6154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132878, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 22 second: 51 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:17:29 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:17:29 +0000,
endDate: 2019-03-12 04:47:29 +0000, value: 2.225, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dd1154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132883, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 17 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:17:29 +0000, persistedDate:
2019-03-12 04:32:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132873,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.225,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 17 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:14:46 +0000, persistedDate:
2019-03-12 04:17:28 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132872,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,

rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.35,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 14 second: 46 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:14:46 +0000, persistedDate:
2019-03-12 04:17:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:14:46 +0000,
endDate: 2019-03-12 04:44:46 +0000, value: 2.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012ece154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132871, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 14 second: 46 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:07:29 +0000, persistedDate:
2019-03-12 04:14:45 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132870,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.225,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 7 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:07:29 +0000, persistedDate:
2019-03-12 04:14:45 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:07:29 +0000,
endDate: 2019-03-12 04:37:29 +0000, value: 3.225, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc7154b13")), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132869, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 21 minute: 7 second: 29 isLeapMonth: false)"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 04:03:29 +0000, persistedDate:
2019-03-12 04:07:29 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132867,
raw: Optional(152 bytes), title:
Optional("ChangeBasalProfilePumpEvent(length: 152, rawData: 152 bytes,
timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11
hour: 21 minute: 3 second: 29 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 04:03:29 +0000, persistedDate:
2019-03-12 04:07:29 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.basal, startDate: 2019-03-12 04:03:29 +0000, endDate:
2019-03-13 04:03:29 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b031dc3154b13224400")), scheduledBasalRate: nil)),
isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-

B016-26980BB440A6/PumpEvent/p132866, raw: Optional(10 bytes), title: Optional("BasalProfileStartPumpEvent(length: 10, rawData: 10 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 3 second: 29 isLeapMonth: false , scheduleEntry: MinimedKit.BasalScheduleEntry(index: 3, timeOffset: 61200.0, rate: 1.7))), type: Optional(LoopKit.PumpEventType.basal))

* PersistedPumpEvent(date: 2019-03-12 04:03:29 +0000, persistedDate: 2019-03-12 04:07:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132865, raw: Optional(152 bytes), title: Optional("ChangeBasalProfilePatternPumpEvent(length: 152, rawData: 152 bytes, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 3 second: 29 isLeapMonth: false)), type: nil)

* PersistedPumpEvent(date: 2019-03-12 04:02:28 +0000, persistedDate: 2019-03-12 04:07:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132868, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 3.225, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 2 second: 28 isLeapMonth: false)), type: nil)

* PersistedPumpEvent(date: 2019-03-12 04:02:28 +0000, persistedDate: 2019-03-12 04:07:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:02:28 +0000, endDate: 2019-03-12 04:32:28 +0000, value: 3.225, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cc2154b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132864, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 21 minute: 2 second: 28 isLeapMonth: false)), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:57:28 +0000, persistedDate: 2019-03-12 04:02:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132863, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.95, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 57 second: 28 isLeapMonth: false)), type: nil)

* PersistedPumpEvent(date: 2019-03-12 03:57:28 +0000, persistedDate: 2019-03-12 04:02:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:57:28 +0000, endDate: 2019-03-12 04:27:28 +0000, value: 2.95, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9144b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132862, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,

duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 57 second: 28 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:47:29 +0000, persistedDate: 2019-03-12 03:57:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132861, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 2.4, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 47 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 03:47:29 +0000, persistedDate: 2019-03-12 03:57:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:47:29 +0000, endDate: 2019-03-12 04:17:29 +0000, value: 2.4, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011def144b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132860, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 47 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:37:29 +0000, persistedDate: 2019-03-12 03:47:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:37:29 +0000, endDate: 2019-03-12 04:07:29 +0000, value: 1.475, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5144b13"), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132859, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 37 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:37:29 +0000, persistedDate: 2019-03-12 03:47:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132858, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.475, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 37 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 03:32:31 +0000, persistedDate: 2019-03-12 03:37:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132857, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.9, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20

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minute: 32 second: 31 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 03:32:31 +0000, persistedDate:
2019-03-12 03:37:28 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:32:31 +0000,
endDate: 2019-03-12 04:02:31 +0000, value: 0.9, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011fe0144b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132856, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 20 minute: 32 second: 31 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 03:29:56 +0000, persistedDate:
2019-03-12 03:32:30 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132855,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.9, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20
minute: 29 second: 56 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 03:29:56 +0000, persistedDate:
2019-03-12 03:32:30 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:29:56 +0000,
endDate: 2019-03-12 03:59:56 +0000, value: 0.9, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160138dd144b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132854, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,
duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month:
3 day: 11 hour: 20 minute: 29 second: 56 isLeapMonth: false )"), type:
Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 03:22:30 +0000, persistedDate:
2019-03-12 03:29:56 +0000, dose: nil, isUploaded: true, objectIDURL:
x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132853,
raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8,
rawData: 8 bytes, rateType:
MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp:
calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20
minute: 22 second: 30 isLeapMonth: false )"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 03:22:30 +0000, persistedDate:
2019-03-12 03:29:56 +0000, dose: Optional(LoopKit.DoseEntry(type:
LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:22:30 +0000,
endDate: 2019-03-12 03:52:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed6144b13"), scheduledBasalRate: nil)), isUploaded:
true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/
PumpEvent/p132852, raw: Optional(7 bytes), title:
Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,

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duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 22 second: 30 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:07:29 +0000, persistedDate: 2019-03-12 03:22:30 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:07:29 +0000, endDate: 2019-03-12 03:37:29 +0000, value: 0.725, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc7144b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132851, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 7 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 03:07:29 +0000, persistedDate: 2019-03-12 03:22:30 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132850, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.725, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 7 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 03:02:29 +0000, persistedDate: 2019-03-12 03:07:29 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132849, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.1, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 2 second: 29 isLeapMonth: false)"), type: nil)

* PersistedPumpEvent(date: 2019-03-12 03:02:29 +0000, persistedDate: 2019-03-12 03:07:29 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 03:02:29 +0000, endDate: 2019-03-12 03:32:29 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc2144b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132848, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 20 minute: 2 second: 29 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

* PersistedPumpEvent(date: 2019-03-12 02:57:32 +0000, persistedDate: 2019-03-12 03:02:28 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132847, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 0.0, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19

minute: 57 second: 32 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 02:57:32 +0000, persistedDate: 2019-03-12 03:02:28 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 02:57:32 +0000, endDate: 2019-03-12 03:27:32 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160120f9134b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132846, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19 minute: 57 second: 32 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 02:55:23 +0000, persistedDate: 2019-03-12 02:57:31 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132844, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.375, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19 minute: 55 second: 23 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 02:55:23 +0000, persistedDate: 2019-03-12 02:57:31 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 02:55:23 +0000, endDate: 2019-03-12 03:25:23 +0000, value: 1.375, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160117f7134b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132842, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes, duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19 minute: 55 second: 23 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))
* PersistedPumpEvent(date: 2019-03-12 02:55:21 +0000, persistedDate: 2019-03-12 02:57:31 +0000, dose: nil, isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132845, raw: Optional(8 bytes), title: Optional("TempBasalPumpEvent(length: 8, rawData: 8 bytes, rateType: MinimedKit.TempBasalPumpEvent.RateType.Absolute, rate: 1.375, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19 minute: 55 second: 21 isLeapMonth: false)"), type: nil)
* PersistedPumpEvent(date: 2019-03-12 02:55:21 +0000, persistedDate: 2019-03-12 02:57:31 +0000, dose: Optional(LoopKit.DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 02:55:21 +0000, endDate: 2019-03-12 03:25:21 +0000, value: 1.375, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160115f7134b13")), scheduledBasalRate: nil)), isUploaded: true, objectIDURL: x-coredata://DE69011D-0827-4E30-B016-26980BB440A6/PumpEvent/p132843, raw: Optional(7 bytes), title: Optional("TempBasalDurationPumpEvent(length: 7, rawData: 7 bytes,

duration: 30, timestamp: calendar: gregorian (fixed) year: 2019 month: 3 day: 11 hour: 19 minute: 55 second: 21 isLeapMonth: false)"), type: Optional(LoopKit.PumpEventType.tempBasal))

getNormalizedDoseEntries

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:47:31 +0000, endDate: 2019-03-12 02:55:21 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fef134b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:55:21 +0000, endDate: 2019-03-12 02:55:23 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160115f7134b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:55:23 +0000, endDate: 2019-03-12 02:57:32 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160117f7134b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:57:32 +0000, endDate: 2019-03-12 03:02:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120f9134b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:02:29 +0000, endDate: 2019-03-12 03:07:29 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc2144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:07:29 +0000, endDate: 2019-03-12 03:22:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc7144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:22:30 +0000, endDate: 2019-03-12 03:29:56 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed6144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:29:56 +0000, endDate: 2019-03-12 03:32:31 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160138dd144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:32:31 +0000, endDate: 2019-03-12 03:37:29 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fe0144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:37:29 +0000, endDate: 2019-03-12 03:47:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de5144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:47:29 +0000, endDate: 2019-03-12 03:57:28 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011def144b13"), scheduledBasalRate: Optional(0.9 IU/hr))
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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:57:28 +0000, endDate: 2019-03-12 04:02:28 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9144b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:02:28 +0000, endDate: 2019-03-12 04:03:29 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc2154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
04:03:29 +0000, endDate: 2019-03-12 04:07:29 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b031dc3154b13224400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:07:29 +0000, endDate: 2019-03-12 04:14:46 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc7154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:14:46 +0000, endDate: 2019-03-12 04:17:29 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012ece154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:17:29 +0000, endDate: 2019-03-12 04:22:51 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd1154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:22:51 +0000, endDate: 2019-03-12 04:22:54 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160133d6154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:22:54 +0000, endDate: 2019-03-12 04:27:32 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136d6154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:27:32 +0000, endDate: 2019-03-12 04:27:34 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120db154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:27:34 +0000, endDate: 2019-03-12 04:27:36 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160122db154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:27:36 +0000, endDate: 2019-03-12 04:32:28 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160124db154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:32:28 +0000, endDate: 2019-03-12 04:37:29 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:37:29 +0000, endDate: 2019-03-12 04:42:29 +0000, value: 0.0, unit:
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LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de5154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:42:29 +0000, endDate: 2019-03-12 04:47:33 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dea154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:47:33 +0000, endDate: 2019-03-12 04:52:55 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160121ef154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:52:55 +0000, endDate: 2019-03-12 04:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160137f4154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:57:28 +0000, endDate: 2019-03-12 05:02:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9154b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:02:28 +0000, endDate: 2019-03-12 05:07:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc2164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:07:32 +0000, endDate: 2019-03-12 05:24:26 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120c7164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:24:26 +0000, endDate: 2019-03-12 05:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ad8164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:27:27 +0000, endDate: 2019-03-12 05:32:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:32:28 +0000, endDate: 2019-03-12 05:37:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:37:28 +0000, endDate: 2019-03-12 05:42:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce5164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:42:28 +0000, endDate: 2019-03-12 05:47:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:47:28 +0000, endDate: 2019-03-12 05:52:27 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cef164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
```

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:52:27 +0000, endDate: 2019-03-12 05:57:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf4164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:57:28 +0000, endDate: 2019-03-12 06:02:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:02:28 +0000, endDate: 2019-03-12 06:07:29 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc2174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:07:29 +0000, endDate: 2019-03-12 06:19:54 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc7174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:19:54 +0000, endDate: 2019-03-12 06:27:29 +0000, value: 0.85, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136d3174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:27:29 +0000, endDate: 2019-03-12 06:32:28 +0000, value: 0.55, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ddb174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:32:28 +0000, endDate: 2019-03-12 06:37:28 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:37:28 +0000, endDate: 2019-03-12 06:42:28 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce5174b13"), scheduledBasalRate: Optional(2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:42:28 +0000, endDate: 2019-03-12 06:50:58 +0000, value: 0.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea174b13"), scheduledBasalRate: Optional(2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
06:50:58 +0000, endDate: 2019-03-12 06:51:42 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b033af2174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
06:51:42 +0000, endDate: 2019-03-12 06:51:53 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b032af3174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
06:51:53 +0000, endDate: 2019-03-12 06:52:20 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0335f3174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
06:52:20 +0000, endDate: 2019-03-12 06:52:41 +0000, value: 0.0, unit:
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LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0314f4174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12
06:53:10 +0000, endDate: 2019-03-12 06:53:10 +0000, value: 1.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("0100280028000000af5574b13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
06:52:41 +0000, endDate: 2019-03-12 07:07:43 +0000, value: 0.5, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0329f4174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:43 +0000, endDate: 2019-03-12 07:07:45 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bc7004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:45 +0000, endDate: 2019-03-12 07:12:54 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012dc7004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:12:54 +0000, endDate: 2019-03-12 07:17:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136cc004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:17:30 +0000, endDate: 2019-03-12 07:27:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed1004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:30 +0000, endDate: 2019-03-12 07:27:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011edb004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:32 +0000, endDate: 2019-03-12 07:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120db004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:32:27 +0000, endDate: 2019-03-12 07:37:31 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be0004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:37:31 +0000, endDate: 2019-03-12 07:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fe5004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:42:29 +0000, endDate: 2019-03-12 07:57:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dea004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:57:27 +0000, endDate: 2019-03-12 08:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9004c13"), scheduledBasalRate: Optional(1.9 IU/hr))

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:02:27 +0000, endDate: 2019-03-12 08:07:28 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bc2014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:07:28 +0000, endDate: 2019-03-12 08:12:27 +0000, value: 0.2, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cc7014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:12:27 +0000, endDate: 2019-03-12 08:17:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bcc014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:17:27 +0000, endDate: 2019-03-12 08:22:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd1014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:22:27 +0000, endDate: 2019-03-12 08:32:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd6014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:32:27 +0000, endDate: 2019-03-12 08:37:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011be0014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:37:27 +0000, endDate: 2019-03-12 08:42:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011be5014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:42:27 +0000, endDate: 2019-03-12 08:47:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bea014c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:47:27 +0000, endDate: 2019-03-12 08:51:45 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bef014c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:51:45 +0000, endDate: 2019-03-12 08:52:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("7b002df3014c13003400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:52:28 +0000, endDate: 2019-03-12 08:52:53 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf4014c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:52:53 +0000, endDate: 2019-03-12 08:57:27 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("7b0035f4014c13002c00"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:57:27 +0000, endDate: 2019-03-12 09:02:27 +0000, value: 0.0, unit:

```
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9014c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
09:02:27 +0000, endDate: 2019-03-12 09:12:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc2024c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
09:12:29 +0000, endDate: 2019-03-12 09:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dcc024c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
09:42:29 +0000, endDate: 2019-03-12 11:12:27 +0000, value: 1.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b001dea020c13002c00"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:12:27 +0000, endDate: 2019-03-12 11:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bcc044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:17:27 +0000, endDate: 2019-03-12 11:22:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd1044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:22:41 +0000, endDate: 2019-03-12 11:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160129d6044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:27:27 +0000, endDate: 2019-03-12 11:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:32:27 +0000, endDate: 2019-03-12 11:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be0044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:37:27 +0000, endDate: 2019-03-12 11:42:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be5044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:42:28 +0000, endDate: 2019-03-12 11:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:47:27 +0000, endDate: 2019-03-12 11:52:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bef044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:52:27 +0000, endDate: 2019-03-12 11:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf4044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
```

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 11:57:28 +0000, endDate: 2019-03-12 12:02:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf9044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:02:27 +0000, endDate: 2019-03-12 12:07:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bc2054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:07:27 +0000, endDate: 2019-03-12 12:12:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bc7054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:12:27 +0000, endDate: 2019-03-12 12:17:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bcc054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:17:27 +0000, endDate: 2019-03-12 12:22:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd1054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:22:27 +0000, endDate: 2019-03-12 12:27:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd6054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:27:27 +0000, endDate: 2019-03-12 12:32:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bdb054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:32:28 +0000, endDate: 2019-03-12 12:37:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ce0054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:37:27 +0000, endDate: 2019-03-12 12:42:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011be5054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:42:27 +0000, endDate: 2019-03-12 12:47:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bea054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:47:27 +0000, endDate: 2019-03-12 12:52:27 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bef054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:52:27 +0000, endDate: 2019-03-12 12:57:27 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bf4054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:57:27 +0000, endDate: 2019-03-12 13:02:27 +0000, value: 0.0, unit:

LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:02:27 +0000, endDate: 2019-03-12 13:07:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc2064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:07:27 +0000, endDate: 2019-03-12 13:12:28 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc7064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:12:28 +0000, endDate: 2019-03-12 13:17:27 +0000, value: 0.55, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ccc064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:17:27 +0000, endDate: 2019-03-12 13:22:27 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd1064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:22:27 +0000, endDate: 2019-03-12 13:27:27 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd6064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:27:27 +0000, endDate: 2019-03-12 13:30:00 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb064c13 1/2"), scheduledBasalRate: Optional(1.1 IU/
hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:30:00 +0000, endDate: 2019-03-12 13:32:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb064c13 2/2"), scheduledBasalRate: Optional(1.5 IU/
hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:32:28 +0000, endDate: 2019-03-12 13:37:28 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:37:28 +0000, endDate: 2019-03-12 13:42:30 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce5064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:42:30 +0000, endDate: 2019-03-12 13:47:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011eea064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:47:28 +0000, endDate: 2019-03-12 13:52:28 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cef064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:52:28 +0000, endDate: 2019-03-12 13:57:28 +0000, value: 0.1, unit:

LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf4064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
13:57:28 +0000, endDate: 2019-03-12 14:02:45 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:02:45 +0000, endDate: 2019-03-12 14:07:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012dc2074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:07:28 +0000, endDate: 2019-03-12 14:12:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc7074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:12:28 +0000, endDate: 2019-03-12 14:17:47 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ccc074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:17:47 +0000, endDate: 2019-03-12 14:22:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012fd1074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:22:28 +0000, endDate: 2019-03-12 14:27:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cd6074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:27:41 +0000, endDate: 2019-03-12 14:34:47 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160129db074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:34:47 +0000, endDate: 2019-03-12 14:37:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012fe2074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:37:29 +0000, endDate: 2019-03-12 14:43:00 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de5074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:43:00 +0000, endDate: 2019-03-12 14:47:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160100eb074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:47:30 +0000, endDate: 2019-03-12 14:52:22 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011eef074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
14:52:22 +0000, endDate: 2019-03-12 14:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160116f4074c13"), scheduledBasalRate: Optional(1.5 IU/hr))

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:57:28 +0000, endDate: 2019-03-12 15:02:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf9074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:02:29 +0000, endDate: 2019-03-12 15:07:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dc2084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:07:29 +0000, endDate: 2019-03-12 15:12:29 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dc7084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:12:29 +0000, endDate: 2019-03-12 15:17:29 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dcc084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:17:29 +0000, endDate: 2019-03-12 15:22:29 +0000, value: 0.35, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dd1084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:22:29 +0000, endDate: 2019-03-12 15:27:29 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dd6084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:27:29 +0000, endDate: 2019-03-12 15:32:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ddb084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:32:29 +0000, endDate: 2019-03-12 15:37:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de0084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:37:29 +0000, endDate: 2019-03-12 15:42:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de5084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:42:29 +0000, endDate: 2019-03-12 15:47:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dea084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:47:29 +0000, endDate: 2019-03-12 15:52:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011def084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:52:29 +0000, endDate: 2019-03-12 15:57:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011df4084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:57:28 +0000, endDate: 2019-03-12 16:02:29 +0000, value: 0.15, unit:

LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:02:29 +0000, endDate: 2019-03-12 16:07:28 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc2094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:07:28 +0000, endDate: 2019-03-12 16:12:29 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc7094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:12:29 +0000, endDate: 2019-03-12 16:17:29 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dcc094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:17:29 +0000, endDate: 2019-03-12 16:22:33 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd1094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:22:33 +0000, endDate: 2019-03-12 16:27:29 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160121d6094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:27:29 +0000, endDate: 2019-03-12 16:32:28 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ddb094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:32:28 +0000, endDate: 2019-03-12 16:37:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:37:29 +0000, endDate: 2019-03-12 16:42:29 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de5094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:42:29 +0000, endDate: 2019-03-12 16:47:28 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dea094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:47:28 +0000, endDate: 2019-03-12 16:52:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cef094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:52:29 +0000, endDate: 2019-03-12 16:57:48 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011df4094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:57:48 +0000, endDate: 2019-03-12 17:02:30 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160130f9094c13"), scheduledBasalRate: Optional(1.5 IU/hr))

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:02:30 +0000, endDate: 2019-03-12 17:07:35 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ec20a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:07:35 +0000, endDate: 2019-03-12 17:12:35 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160123c70a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:12:35 +0000, endDate: 2019-03-12 17:17:30 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160123cc0a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:17:30 +0000, endDate: 2019-03-12 17:22:31 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ed10a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:22:31 +0000, endDate: 2019-03-12 17:27:30 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011fd60a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:27:30 +0000, endDate: 2019-03-12 17:32:31 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011edb0a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:32:31 +0000, endDate: 2019-03-12 17:37:31 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011fe00a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:37:31 +0000, endDate: 2019-03-12 17:38:39 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011fe50a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 17:39:00 +0000, endDate: 2019-03-12 17:39:00 +0000, value: 1.4, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("010038003800000000e74a4c13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:38:39 +0000, endDate: 2019-03-12 17:43:30 +0000, value: 0.2, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("7b0127e60a4c130d5800"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:43:30 +0000, endDate: 2019-03-12 17:48:31 +0000, value: 0.4, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011eeb0a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:48:31 +0000, endDate: 2019-03-12 17:53:30 +0000, value: 0.35, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ff00a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:53:30 +0000, endDate: 2019-03-12 17:58:30 +0000, value: 0.35, unit:

LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ef50a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:58:30 +0000, endDate: 2019-03-12 17:58:55 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
17:58:55 +0000, endDate: 2019-03-12 18:03:30 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0137fa0a4c130d5800"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:03:30 +0000, endDate: 2019-03-12 18:08:30 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ec30b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:08:30 +0000, endDate: 2019-03-12 18:13:30 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ec80b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:13:30 +0000, endDate: 2019-03-12 18:18:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ecd0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:18:30 +0000, endDate: 2019-03-12 18:29:49 +0000, value: 0.45, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed20b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:29:49 +0000, endDate: 2019-03-12 18:33:28 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160131dd0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:33:28 +0000, endDate: 2019-03-12 18:38:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce10b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:38:29 +0000, endDate: 2019-03-12 18:43:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de60b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12
18:48:25 +0000, endDate: 2019-03-12 18:48:25 +0000, value: 1.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("010028002800240019f04b0c13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:43:29 +0000, endDate: 2019-03-12 18:53:28 +0000, value: 0.5, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011deb0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:53:28 +0000, endDate: 2019-03-12 18:58:43 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf50b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:58:43 +0000, endDate: 2019-03-12 19:00:00 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bfa0b4c13 1/2"), scheduledBasalRate: Optional(2.2 IU/
hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:00:00 +0000, endDate: 2019-03-12 19:03:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bfa0b4c13 2/2"), scheduledBasalRate: Optional(2.5 IU/
hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:03:28 +0000, endDate: 2019-03-12 19:09:55 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc30c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:09:55 +0000, endDate: 2019-03-12 19:18:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160137c90c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:18:29 +0000, endDate: 2019-03-12 19:28:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd20c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:28:30 +0000, endDate: 2019-03-12 19:33:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011edc0c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:33:30 +0000, endDate: 2019-03-12 19:49:19 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ee10c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:49:19 +0000, endDate: 2019-03-12 19:53:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160113f10c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:53:29 +0000, endDate: 2019-03-12 19:58:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011df50c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:58:30 +0000, endDate: 2019-03-12 20:03:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:03:30 +0000, endDate: 2019-03-12 20:08:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ec30d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:08:29 +0000, endDate: 2019-03-12 20:13:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc80d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:13:29 +0000, endDate: 2019-03-12 20:18:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dcd0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:18:28 +0000, endDate: 2019-03-12 20:23:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cd20d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:23:29 +0000, endDate: 2019-03-12 20:28:29 +0000, value: 0.2, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dd70d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:28:29 +0000, endDate: 2019-03-12 20:33:29 +0000, value: 0.6, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ddc0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:33:29 +0000, endDate: 2019-03-12 20:38:29 +0000, value: 0.6, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de10d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:38:29 +0000, endDate: 2019-03-12 20:43:28 +0000, value: 0.6, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de60d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:43:28 +0000, endDate: 2019-03-12 20:48:29 +0000, value: 0.6, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ceb0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:48:29 +0000, endDate: 2019-03-12 20:53:28 +0000, value: 0.5, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011df00d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:53:28 +0000, endDate: 2019-03-12 21:03:32 +0000, value: 0.85, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf50d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:03:32 +0000, endDate: 2019-03-12 21:09:54 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160120c30e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:09:54 +0000, endDate: 2019-03-12 21:13:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160136c90e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:13:29 +0000, endDate: 2019-03-12 21:24:50 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dcd0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:24:50 +0000, endDate: 2019-03-12 21:28:28 +0000, value: 0.0, unit:

LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160132d80e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:28:28 +0000, endDate: 2019-03-12 21:33:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cdc0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:33:29 +0000, endDate: 2019-03-12 21:38:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de10e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:38:28 +0000, endDate: 2019-03-12 21:43:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce60e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:43:30 +0000, endDate: 2019-03-12 21:48:43 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011eeb0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:48:43 +0000, endDate: 2019-03-12 21:58:30 +0000, value: 0.55, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bf00e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:58:30 +0000, endDate: 2019-03-12 22:03:29 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:03:29 +0000, endDate: 2019-03-12 22:08:29 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc30f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:08:29 +0000, endDate: 2019-03-12 22:13:30 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc80f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:13:30 +0000, endDate: 2019-03-12 22:28:28 +0000, value: 0.85, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ecd0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:28:28 +0000, endDate: 2019-03-12 22:38:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cdc0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:38:29 +0000, endDate: 2019-03-12 22:44:49 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de60f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:44:49 +0000, endDate: 2019-03-12 22:48:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160131ec0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:48:28 +0000, endDate: 2019-03-12 22:54:51 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf00f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:54:51 +0000, endDate: 2019-03-12 22:58:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160133f60f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:58:30 +0000, endDate: 2019-03-12 23:05:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:05:28 +0000, endDate: 2019-03-12 23:06:46 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc5104c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
23:06:46 +0000, endDate: 2019-03-12 23:06:57 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b012ec6104c130d3400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
23:06:57 +0000, endDate: 2019-03-12 23:35:28 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0139c6104c130d3400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-13
02:48:44 +0000, endDate: 2019-03-13 02:48:44 +0000, value: 7.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("01013201320000002cf0534c13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:38:00 +0000, endDate: 2019-03-12 23:43:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:43:00 +0000, endDate: 2019-03-12 23:48:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:48:00 +0000, endDate: 2019-03-12 23:53:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:53:00 +0000, endDate: 2019-03-12 23:54:34 +0000, value:
1.2000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:54:34 +0000, endDate: 2019-03-12 23:58:00 +0000, value:
1.2000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:58:00 +0000, endDate: 2019-03-13 00:03:00 +0000, value:

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1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:03:00 +0000, endDate: 2019-03-13 00:08:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:08:00 +0000, endDate: 2019-03-13 00:14:35 +0000, value:
1.3670886075949886, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:14:35 +0000, endDate: 2019-03-13 00:23:00 +0000, value:
1.0693069306931098, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:23:00 +0000, endDate: 2019-03-13 00:28:00 +0000, value:
2.3999999999998636, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:28:00 +0000, endDate: 2019-03-13 00:33:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:33:00 +0000, endDate: 2019-03-13 00:38:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:38:00 +0000, endDate: 2019-03-13 00:43:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:43:00 +0000, endDate: 2019-03-13 00:48:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:48:00 +0000, endDate: 2019-03-13 00:53:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:53:00 +0000, endDate: 2019-03-13 00:58:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
00:58:00 +0000, endDate: 2019-03-13 01:03:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
01:03:00 +0000, endDate: 2019-03-13 01:08:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:08:00 +0000, endDate: 2019-03-13 01:13:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:13:00 +0000, endDate: 2019-03-13 01:18:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:18:00 +0000, endDate: 2019-03-13 01:23:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:23:00 +0000, endDate: 2019-03-13 01:29:35 +0000, value: 1.3670886075949886, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:29:35 +0000, endDate: 2019-03-13 01:33:00 +0000, value: 2.6341463414635147, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:33:00 +0000, endDate: 2019-03-13 01:38:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:38:00 +0000, endDate: 2019-03-13 01:43:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:43:00 +0000, endDate: 2019-03-13 01:48:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:48:00 +0000, endDate: 2019-03-13 01:53:00 +0000, value: 1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:53:00 +0000, endDate: 2019-03-13 01:59:31 +0000, value: 0.9207161125319169, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 01:59:31 +0000, endDate: 2019-03-13 02:03:00 +0000, value: 1.7224880382774141, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 02:03:00 +0000, endDate: 2019-03-13 02:08:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 02:08:00 +0000, endDate: 2019-03-13 02:13:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))

1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:13:00 +0000, endDate: 2019-03-13 02:18:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:18:00 +0000, endDate: 2019-03-13 02:24:33 +0000, value:
1.3740458015265093, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:24:33 +0000, endDate: 2019-03-13 02:33:00 +0000, value:
1.775147928994083, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:33:00 +0000, endDate: 2019-03-13 02:38:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:38:00 +0000, endDate: 2019-03-13 02:43:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:43:00 +0000, endDate: 2019-03-13 02:48:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:48:00 +0000, endDate: 2019-03-13 02:54:31 +0000, value:
71.35549872122762, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:54:31 +0000, endDate: 2019-03-13 02:58:00 +0000, value:
2.583732057416366, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
02:58:00 +0000, endDate: 2019-03-13 03:03:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
03:03:00 +0000, endDate: 2019-03-13 03:08:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
03:08:00 +0000, endDate: 2019-03-13 03:13:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
03:13:00 +0000, endDate: 2019-03-13 03:18:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))

* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:18:00 +0000, endDate: 2019-03-13 03:23:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:23:00 +0000, endDate: 2019-03-13 03:28:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:28:00 +0000, endDate: 2019-03-13 03:33:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:33:00 +0000, endDate: 2019-03-13 03:39:33 +0000, value: 1.3740458015267696, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:39:33 +0000, endDate: 2019-03-13 03:43:00 +0000, value: 0.869565217391502, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:43:00 +0000, endDate: 2019-03-13 03:48:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:48:00 +0000, endDate: 2019-03-13 03:53:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:53:00 +0000, endDate: 2019-03-13 03:58:00 +0000, value: 2.3999999999998636, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 03:58:00 +0000, endDate: 2019-03-13 04:04:31 +0000, value: 0.4603580562660893, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 04:04:31 +0000, endDate: 2019-03-13 04:08:00 +0000, value: 2.583732057416366, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 04:08:00 +0000, endDate: 2019-03-13 04:13:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 04:13:00 +0000, endDate: 2019-03-13 04:18:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13 04:18:00 +0000, endDate: 2019-03-13 04:23:00 +0000, value: 1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))

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1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:23:00 +0000, endDate: 2019-03-13 04:28:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:28:00 +0000, endDate: 2019-03-13 04:33:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:33:00 +0000, endDate: 2019-03-13 04:38:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:38:00 +0000, endDate: 2019-03-13 04:43:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:43:00 +0000, endDate: 2019-03-13 04:48:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:48:00 +0000, endDate: 2019-03-13 04:53:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:53:00 +0000, endDate: 2019-03-13 04:58:00 +0000, value:
2.39999999999998636, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
04:58:00 +0000, endDate: 2019-03-13 05:03:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
05:03:00 +0000, endDate: 2019-03-13 05:08:00 +0000, value:
1.1999999999999318, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-13
05:08:00 +0000, endDate: 2019-03-13 05:13:00 +0000, value:
1.20000000000002728, unit: LoopKit.DoseUnit.unitsPerHour, description:
nil, syncIdentifier: nil, scheduledBasalRate: Optional(1.3 IU/hr))

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### getNormalizedPumpEventDoseEntriesOverlaidWithBasalEntries

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* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:55:21 +0000, endDate: 2019-03-12 02:55:23 +0000, value: 1.375,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160115f7134b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

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02:55:23 +0000, endDate: 2019-03-12 02:57:32 +0000, value: 1.375,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160117f7134b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
02:57:32 +0000, endDate: 2019-03-12 03:02:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160120f9134b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:02:29 +0000, endDate: 2019-03-12 03:07:29 +0000, value: 1.1, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc2144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:07:29 +0000, endDate: 2019-03-12 03:22:30 +0000, value: 0.725,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dc7144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:22:30 +0000, endDate: 2019-03-12 03:29:56 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed6144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:29:56 +0000, endDate: 2019-03-12 03:32:31 +0000, value: 0.9, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160138dd144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:32:31 +0000, endDate: 2019-03-12 03:37:29 +0000, value: 0.9, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011fe0144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:37:29 +0000, endDate: 2019-03-12 03:47:29 +0000, value: 1.475,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de5144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:47:29 +0000, endDate: 2019-03-12 03:57:28 +0000, value: 2.4, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011def144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
03:57:28 +0000, endDate: 2019-03-12 04:02:28 +0000, value: 2.95, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf9144b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:02:28 +0000, endDate: 2019-03-12 04:03:29 +0000, value: 3.225,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc2154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
04:03:29 +0000, endDate: 2019-03-12 04:07:29 +0000, value: 1.7, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b031dc3154b13224400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
04:07:29 +0000, endDate: 2019-03-12 04:14:46 +0000, value: 3.225,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011dc7154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:14:46 +0000, endDate: 2019-03-12 04:17:29 +0000, value: 2.35, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012ece154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:17:29 +0000, endDate: 2019-03-12 04:22:51 +0000, value: 2.225, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd1154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:22:51 +0000, endDate: 2019-03-12 04:22:54 +0000, value: 2.15, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160133d6154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:22:54 +0000, endDate: 2019-03-12 04:27:32 +0000, value: 2.15, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160136d6154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:32 +0000, endDate: 2019-03-12 04:27:34 +0000, value: 2.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160120db154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:34 +0000, endDate: 2019-03-12 04:27:36 +0000, value: 2.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160122db154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:27:36 +0000, endDate: 2019-03-12 04:32:28 +0000, value: 2.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160124db154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:32:28 +0000, endDate: 2019-03-12 04:37:29 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:37:29 +0000, endDate: 2019-03-12 04:42:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:42:29 +0000, endDate: 2019-03-12 04:47:33 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dea154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:47:33 +0000, endDate: 2019-03-12 04:52:55 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160121ef154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 04:52:55 +0000, endDate: 2019-03-12 04:57:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160137f4154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

04:57:28 +0000, endDate: 2019-03-12 05:02:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9154b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:02:28 +0000, endDate: 2019-03-12 05:07:32 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cc2164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:07:32 +0000, endDate: 2019-03-12 05:24:26 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160120c7164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:24:26 +0000, endDate: 2019-03-12 05:27:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ad8164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:27:27 +0000, endDate: 2019-03-12 05:32:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:32:28 +0000, endDate: 2019-03-12 05:37:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:37:28 +0000, endDate: 2019-03-12 05:42:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce5164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:42:28 +0000, endDate: 2019-03-12 05:47:28 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cea164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:47:28 +0000, endDate: 2019-03-12 05:52:27 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cef164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:52:27 +0000, endDate: 2019-03-12 05:57:28 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf4164b13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 05:57:28 +0000, endDate: 2019-03-12 06:00:00 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9164b13 1/2"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:00:00 +0000, endDate: 2019-03-12 06:02:28 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9164b13 2/2"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

06:02:28 +0000, endDate: 2019-03-12 06:07:29 +0000, value: 1.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cc2174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:07:29 +0000, endDate: 2019-03-12 06:19:54 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc7174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:19:54 +0000, endDate: 2019-03-12 06:27:29 +0000, value: 6.85, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160136d3174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:27:29 +0000, endDate: 2019-03-12 06:32:28 +0000, value: 6.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ddb174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:32:28 +0000, endDate: 2019-03-12 06:37:28 +0000, value: 4.55, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:37:28 +0000, endDate: 2019-03-12 06:42:28 +0000, value: 4.925, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce5174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 06:42:28 +0000, endDate: 2019-03-12 06:50:58 +0000, value: 4.75, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cea174b13"), scheduledBasalRate: Optional(0.9 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:50:58 +0000, endDate: 2019-03-12 06:51:42 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b033af2174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:42 +0000, endDate: 2019-03-12 06:51:53 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b032af3174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:53 +0000, endDate: 2019-03-12 06:52:20 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0335f3174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:20 +0000, endDate: 2019-03-12 06:52:41 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0314f4174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 06:53:10 +0000, endDate: 2019-03-12 06:53:10 +0000, value: 1.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("0100280028000000af5574b13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:41 +0000, endDate: 2019-03-12 07:07:43 +0000, value: 2.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

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Optional("7b0329f4174b13225000"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:43 +0000, endDate: 2019-03-12 07:07:45 +0000, value: 2.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012bc7004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:45 +0000, endDate: 2019-03-12 07:12:54 +0000, value: 2.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012dc7004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:12:54 +0000, endDate: 2019-03-12 07:17:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160136cc004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:17:30 +0000, endDate: 2019-03-12 07:27:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed1004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:30 +0000, endDate: 2019-03-12 07:27:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011edb004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:32 +0000, endDate: 2019-03-12 07:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160120db004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:32:27 +0000, endDate: 2019-03-12 07:37:31 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be0004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:37:31 +0000, endDate: 2019-03-12 07:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011fe5004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:42:29 +0000, endDate: 2019-03-12 07:57:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dea004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:57:27 +0000, endDate: 2019-03-12 08:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf9004c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:02:27 +0000, endDate: 2019-03-12 08:07:28 +0000, value: 3.025,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc2014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:07:28 +0000, endDate: 2019-03-12 08:12:27 +0000, value: 2.425,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc7014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
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08:12:27 +0000, endDate: 2019-03-12 08:17:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bcc014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:17:27 +0000, endDate: 2019-03-12 08:22:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd1014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:22:27 +0000, endDate: 2019-03-12 08:32:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd6014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:32:27 +0000, endDate: 2019-03-12 08:37:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011be0014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:37:27 +0000, endDate: 2019-03-12 08:42:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011be5014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:42:27 +0000, endDate: 2019-03-12 08:47:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bea014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:47:27 +0000, endDate: 2019-03-12 08:51:45 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bef014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:51:45 +0000, endDate: 2019-03-12 08:52:28 +0000, value: 1.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b002df3014c13003400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:52:28 +0000, endDate: 2019-03-12 08:52:53 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf4014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:52:53 +0000, endDate: 2019-03-12 08:57:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0035f4014c13002c00"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 08:57:27 +0000, endDate: 2019-03-12 09:02:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf9014c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 09:02:27 +0000, endDate: 2019-03-12 09:12:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bc2024c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 09:12:29 +0000, endDate: 2019-03-12 09:42:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

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Optional("16011dcc024c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
09:42:29 +0000, endDate: 2019-03-12 11:12:27 +0000, value: 1.1, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b001dea020c13002c00"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:12:27 +0000, endDate: 2019-03-12 11:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bcc044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:17:27 +0000, endDate: 2019-03-12 11:22:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bd1044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:22:41 +0000, endDate: 2019-03-12 11:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160129d6044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:27:27 +0000, endDate: 2019-03-12 11:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bdb044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:32:27 +0000, endDate: 2019-03-12 11:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be0044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:37:27 +0000, endDate: 2019-03-12 11:42:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011be5044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:42:28 +0000, endDate: 2019-03-12 11:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cea044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:47:27 +0000, endDate: 2019-03-12 11:52:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bef044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:52:27 +0000, endDate: 2019-03-12 11:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bf4044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:57:28 +0000, endDate: 2019-03-12 12:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf9044c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:02:27 +0000, endDate: 2019-03-12 12:07:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011bc2054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
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12:07:27 +0000, endDate: 2019-03-12 12:12:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bc7054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:12:27 +0000, endDate: 2019-03-12 12:17:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bcc054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:17:27 +0000, endDate: 2019-03-12 12:22:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd1054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:22:27 +0000, endDate: 2019-03-12 12:27:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd6054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:27:27 +0000, endDate: 2019-03-12 12:32:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:32:28 +0000, endDate: 2019-03-12 12:37:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:37:27 +0000, endDate: 2019-03-12 12:42:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011be5054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:42:27 +0000, endDate: 2019-03-12 12:47:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bea054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:47:27 +0000, endDate: 2019-03-12 12:52:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bef054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:52:27 +0000, endDate: 2019-03-12 12:57:27 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf4054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 12:57:27 +0000, endDate: 2019-03-12 13:02:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bf9054c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:02:27 +0000, endDate: 2019-03-12 13:07:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bc2064c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:07:27 +0000, endDate: 2019-03-12 13:12:28 +0000, value: 1.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011bc7064c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:12:28 +0000, endDate: 2019-03-12 13:17:27 +0000, value: 6.425, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ccc064c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:17:27 +0000, endDate: 2019-03-12 13:22:27 +0000, value: 4.875, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd1064c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:22:27 +0000, endDate: 2019-03-12 13:27:27 +0000, value: 4.475, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bd6064c13"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:27:27 +0000, endDate: 2019-03-12 13:30:00 +0000, value: 3.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb064c13 1/2"), scheduledBasalRate: Optional(0.8 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:30:00 +0000, endDate: 2019-03-12 13:32:28 +0000, value: 3.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011bdb064c13 2/2"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:32:28 +0000, endDate: 2019-03-12 13:37:28 +0000, value: 3.625, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce0064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:37:28 +0000, endDate: 2019-03-12 13:42:30 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce5064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:42:30 +0000, endDate: 2019-03-12 13:47:28 +0000, value: 1.65, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eea064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:47:28 +0000, endDate: 2019-03-12 13:52:28 +0000, value: 2.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cef064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:52:28 +0000, endDate: 2019-03-12 13:57:28 +0000, value: 1.475, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf4064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:57:28 +0000, endDate: 2019-03-12 14:02:45 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9064c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:02:45 +0000, endDate: 2019-03-12 14:07:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16012dc2074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:07:28 +0000, endDate: 2019-03-12 14:12:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cc7074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:12:28 +0000, endDate: 2019-03-12 14:17:47 +0000, value: 3.175, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ccc074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:17:47 +0000, endDate: 2019-03-12 14:22:28 +0000, value: 2.225, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012fd1074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:22:28 +0000, endDate: 2019-03-12 14:27:41 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cd6074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:27:41 +0000, endDate: 2019-03-12 14:34:47 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160129db074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:34:47 +0000, endDate: 2019-03-12 14:37:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012fe2074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:37:29 +0000, endDate: 2019-03-12 14:43:00 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:43:00 +0000, endDate: 2019-03-12 14:47:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160100eb074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:47:30 +0000, endDate: 2019-03-12 14:52:22 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eef074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:52:22 +0000, endDate: 2019-03-12 14:57:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160116f4074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:57:28 +0000, endDate: 2019-03-12 15:02:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9074c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:02:29 +0000, endDate: 2019-03-12 15:07:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc2084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

15:07:29 +0000, endDate: 2019-03-12 15:12:29 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc7084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:12:29 +0000, endDate: 2019-03-12 15:17:29 +0000, value: 3.775, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcc084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:17:29 +0000, endDate: 2019-03-12 15:22:29 +0000, value: 4.275, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd1084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:22:29 +0000, endDate: 2019-03-12 15:27:29 +0000, value: 3.6, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd6084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:27:29 +0000, endDate: 2019-03-12 15:32:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ddb084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:32:29 +0000, endDate: 2019-03-12 15:37:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de0084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:37:29 +0000, endDate: 2019-03-12 15:42:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de5084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:42:29 +0000, endDate: 2019-03-12 15:47:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dea084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:47:29 +0000, endDate: 2019-03-12 15:52:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011def084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:52:29 +0000, endDate: 2019-03-12 15:57:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011df4084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 15:57:28 +0000, endDate: 2019-03-12 16:02:29 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf9084c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:02:29 +0000, endDate: 2019-03-12 16:07:28 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc2094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:07:28 +0000, endDate: 2019-03-12 16:12:29 +0000, value: 3.825, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

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Optional("16011cc7094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:12:29 +0000, endDate: 2019-03-12 16:17:29 +0000, value: 3.575,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dcc094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:17:29 +0000, endDate: 2019-03-12 16:22:33 +0000, value: 3.175,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dd1094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:22:33 +0000, endDate: 2019-03-12 16:27:29 +0000, value: 1.5, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160121d6094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:27:29 +0000, endDate: 2019-03-12 16:32:28 +0000, value: 2.95, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ddb094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:32:28 +0000, endDate: 2019-03-12 16:37:29 +0000, value: 2.75, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce0094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:37:29 +0000, endDate: 2019-03-12 16:42:29 +0000, value: 2.65, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de5094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:42:29 +0000, endDate: 2019-03-12 16:47:28 +0000, value: 1.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011dea094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:47:28 +0000, endDate: 2019-03-12 16:52:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cef094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:52:29 +0000, endDate: 2019-03-12 16:57:48 +0000, value: 1.025,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011df4094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
16:57:48 +0000, endDate: 2019-03-12 17:02:30 +0000, value: 1.05, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160130f9094c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:02:30 +0000, endDate: 2019-03-12 17:07:35 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ec20a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:07:35 +0000, endDate: 2019-03-12 17:12:35 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160123c70a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
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17:12:35 +0000, endDate: 2019-03-12 17:17:30 +0000, value: 1.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160123cc0a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:17:30 +0000, endDate: 2019-03-12 17:22:31 +0000, value: 2.775, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ed10a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:22:31 +0000, endDate: 2019-03-12 17:27:30 +0000, value: 2.8, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011fd60a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:27:30 +0000, endDate: 2019-03-12 17:32:31 +0000, value: 3.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011edb0a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:32:31 +0000, endDate: 2019-03-12 17:37:31 +0000, value: 3.825, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011fe00a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:37:31 +0000, endDate: 2019-03-12 17:38:39 +0000, value: 4.7, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011fe50a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 17:39:00 +0000, endDate: 2019-03-12 17:39:00 +0000, value: 1.4, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("010038003800000000e74a4c13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:38:39 +0000, endDate: 2019-03-12 17:43:30 +0000, value: 2.2, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("7b0127e60a4c130d5800"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:43:30 +0000, endDate: 2019-03-12 17:48:31 +0000, value: 4.75, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eeb0a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:48:31 +0000, endDate: 2019-03-12 17:53:30 +0000, value: 4.425, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ff00a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:53:30 +0000, endDate: 2019-03-12 17:58:30 +0000, value: 4.225, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ef50a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:58:30 +0000, endDate: 2019-03-12 17:58:55 +0000, value: 3.8, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011efa0a4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:58:55 +0000, endDate: 2019-03-12 18:03:30 +0000, value: 2.2, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

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Optional("7b0137fa0a4c130d5800"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:03:30 +0000, endDate: 2019-03-12 18:08:30 +0000, value: 3.825,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ec30b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:08:30 +0000, endDate: 2019-03-12 18:13:30 +0000, value: 3.275,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ec80b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:13:30 +0000, endDate: 2019-03-12 18:18:30 +0000, value: 2.625,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ecd0b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:18:30 +0000, endDate: 2019-03-12 18:29:49 +0000, value: 2.35, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ed20b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:29:49 +0000, endDate: 2019-03-12 18:33:28 +0000, value: 3.55, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("160131dd0b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:33:28 +0000, endDate: 2019-03-12 18:38:29 +0000, value: 3.225,
unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011ce10b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:38:29 +0000, endDate: 2019-03-12 18:43:29 +0000, value: 3.15, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011de60b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12
18:48:25 +0000, endDate: 2019-03-12 18:48:25 +0000, value: 1.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("010028002800240019f04b0c13"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:43:29 +0000, endDate: 2019-03-12 18:53:28 +0000, value: 3.1, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011deb0b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:53:28 +0000, endDate: 2019-03-12 18:58:43 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cf50b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:58:43 +0000, endDate: 2019-03-12 19:03:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16012bfa0b4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
19:03:28 +0000, endDate: 2019-03-12 19:09:55 +0000, value: 0.0, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("16011cc30c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
```

19:09:55 +0000, endDate: 2019-03-12 19:18:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160137c90c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:18:29 +0000, endDate: 2019-03-12 19:28:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd20c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:28:30 +0000, endDate: 2019-03-12 19:33:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011edc0c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:33:30 +0000, endDate: 2019-03-12 19:49:19 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ee10c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:49:19 +0000, endDate: 2019-03-12 19:53:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160113f10c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:53:29 +0000, endDate: 2019-03-12 19:58:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011df50c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:58:30 +0000, endDate: 2019-03-12 20:03:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011efa0c4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:03:30 +0000, endDate: 2019-03-12 20:08:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ec30d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:08:29 +0000, endDate: 2019-03-12 20:13:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc80d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:13:29 +0000, endDate: 2019-03-12 20:18:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcd0d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:18:28 +0000, endDate: 2019-03-12 20:23:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cd20d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:23:29 +0000, endDate: 2019-03-12 20:28:29 +0000, value: 2.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dd70d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:28:29 +0000, endDate: 2019-03-12 20:33:29 +0000, value: 7.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

Optional("16011ddc0d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:33:29 +0000, endDate: 2019-03-12 20:38:29 +0000, value: 7.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de10d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:38:29 +0000, endDate: 2019-03-12 20:43:28 +0000, value: 7.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de60d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:43:28 +0000, endDate: 2019-03-12 20:48:29 +0000, value: 7.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ceb0d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:48:29 +0000, endDate: 2019-03-12 20:53:28 +0000, value: 6.05, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011df00d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:53:28 +0000, endDate: 2019-03-12 21:03:32 +0000, value: 4.925, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf50d4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:03:32 +0000, endDate: 2019-03-12 21:09:54 +0000, value: 2.975, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160120c30e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:09:54 +0000, endDate: 2019-03-12 21:13:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160136c90e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:13:29 +0000, endDate: 2019-03-12 21:24:50 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dcd0e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:24:50 +0000, endDate: 2019-03-12 21:28:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160132d80e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:28:28 +0000, endDate: 2019-03-12 21:33:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cdc0e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:33:29 +0000, endDate: 2019-03-12 21:38:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de10e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:38:28 +0000, endDate: 2019-03-12 21:43:30 +0000, value: 2.5, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ce60e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

21:43:30 +0000, endDate: 2019-03-12 21:48:43 +0000, value: 4.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011eeb0e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:48:43 +0000, endDate: 2019-03-12 21:58:30 +0000, value: 3.525, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16012bf00e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 21:58:30 +0000, endDate: 2019-03-12 22:03:29 +0000, value: 4.1, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011efa0e4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:03:29 +0000, endDate: 2019-03-12 22:08:29 +0000, value: 4.3, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc30f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:08:29 +0000, endDate: 2019-03-12 22:13:30 +0000, value: 4.35, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011dc80f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:13:30 +0000, endDate: 2019-03-12 22:28:28 +0000, value: 3.35, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011ecd0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:28:28 +0000, endDate: 2019-03-12 22:38:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cdc0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:38:29 +0000, endDate: 2019-03-12 22:44:49 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011de60f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:44:49 +0000, endDate: 2019-03-12 22:48:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160131ec0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:48:28 +0000, endDate: 2019-03-12 22:54:51 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011cf00f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:54:51 +0000, endDate: 2019-03-12 22:58:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("160133f60f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 22:58:30 +0000, endDate: 2019-03-12 23:05:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier: Optional("16011efa0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 23:05:28 +0000, endDate: 2019-03-12 23:06:46 +0000, value: 0.0, unit: LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:

```
Optional("16011cc5104c13"), scheduledBasalRate: Optional(1.3 IU/hr))
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
23:06:46 +0000, endDate: 2019-03-12 23:06:57 +0000, value: 1.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b012ec6104c130d3400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12
23:06:57 +0000, endDate: 2019-03-12 23:35:28 +0000, value: 1.3, unit:
LoopKit.DoseUnit.unitsPerHour, description: nil, syncIdentifier:
Optional("7b0139c6104c130d3400"), scheduledBasalRate: nil)
* DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-13
02:48:44 +0000, endDate: 2019-03-13 02:48:44 +0000, value: 7.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("01013201320000002cf0534c13"), scheduledBasalRate: nil)
```

InsulinDeliveryStore

```
* cacheLength: 86400.0
* observerQuery: Optional(<HKObserverQuery:0x280708600 active>)
* observationStart: 2019-03-11 07:35:12 +0000
* observationEnabled: true
* authorizationRequired: false
* lastBasalEndDate: Optional(2019-03-12 23:35:28 +0000)
```

cachedDoseEntries

```
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:24:26 +0000, endDate: 2019-03-12 05:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ad8164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:27:27 +0000, endDate: 2019-03-12 05:32:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:32:28 +0000, endDate: 2019-03-12 05:37:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:37:28 +0000, endDate: 2019-03-12 05:42:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce5164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:42:28 +0000, endDate: 2019-03-12 05:47:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:47:28 +0000, endDate: 2019-03-12 05:52:27 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cef164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:52:27 +0000, endDate: 2019-03-12 05:57:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
```

Optional("16011bf4164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
05:57:28 +0000, endDate: 2019-03-12 06:02:28 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9164b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:02:28 +0000, endDate: 2019-03-12 06:07:29 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc2174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:07:29 +0000, endDate: 2019-03-12 06:19:54 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc7174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:19:54 +0000, endDate: 2019-03-12 06:27:29 +0000, value: 0.85, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136d3174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:27:29 +0000, endDate: 2019-03-12 06:32:28 +0000, value: 0.55, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ddb174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:32:28 +0000, endDate: 2019-03-12 06:37:28 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0174b13"), scheduledBasalRate: Optional(1.7 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:37:28 +0000, endDate: 2019-03-12 06:42:28 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce5174b13"), scheduledBasalRate: Optional(2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
06:42:28 +0000, endDate: 2019-03-12 06:50:58 +0000, value: 0.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea174b13"), scheduledBasalRate: Optional(2 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:50:58
+0000, endDate: 2019-03-12 06:51:42 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b033af2174b13225000"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:42
+0000, endDate: 2019-03-12 06:51:53 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b032af3174b13225000"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:51:53
+0000, endDate: 2019-03-12 06:52:20 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0335f3174b13225000"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:20
+0000, endDate: 2019-03-12 06:52:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0314f4174b13225000"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 06:52:41

+0000, endDate: 2019-03-12 07:07:43 +0000, value: 0.5, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0329f4174b13225000"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 06:53:10
+0000, endDate: 2019-03-12 06:53:10 +0000, value: 1.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("0100280028000000af5574b13"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:43 +0000, endDate: 2019-03-12 07:07:45 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bc7004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:07:45 +0000, endDate: 2019-03-12 07:12:54 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012dc7004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:12:54 +0000, endDate: 2019-03-12 07:17:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136cc004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:17:30 +0000, endDate: 2019-03-12 07:27:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed1004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:30 +0000, endDate: 2019-03-12 07:27:32 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011edb004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:27:32 +0000, endDate: 2019-03-12 07:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120db004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:32:27 +0000, endDate: 2019-03-12 07:37:31 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be0004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:37:31 +0000, endDate: 2019-03-12 07:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fe5004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:42:29 +0000, endDate: 2019-03-12 07:57:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dea004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
07:57:27 +0000, endDate: 2019-03-12 08:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9004c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:02:27 +0000, endDate: 2019-03-12 08:07:28 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:

Optional("16011bc2014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:07:28 +0000, endDate: 2019-03-12 08:12:27 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc7014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:12:27 +0000, endDate: 2019-03-12 08:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bcc014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:17:27 +0000, endDate: 2019-03-12 08:22:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd1014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:22:27 +0000, endDate: 2019-03-12 08:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd6014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:32:27 +0000, endDate: 2019-03-12 08:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be0014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:37:27 +0000, endDate: 2019-03-12 08:42:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be5014c13"), scheduledBasalRate: Optional(1.9 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:42:27 +0000, endDate: 2019-03-12 08:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bea014c13"), scheduledBasalRate: Optional(1.3 IU/hr))
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08:47:27 +0000, endDate: 2019-03-12 08:51:45 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bef014c13"), scheduledBasalRate: Optional(1.3 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:51:45
+0000, endDate: 2019-03-12 08:52:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b002df3014c13003400"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:52:28 +0000, endDate: 2019-03-12 08:52:53 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf4014c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 08:52:53
+0000, endDate: 2019-03-12 08:57:27 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0035f4014c13002c00"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
08:57:27 +0000, endDate: 2019-03-12 09:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9014c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

09:02:27 +0000, endDate: 2019-03-12 09:12:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc2024c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
09:12:29 +0000, endDate: 2019-03-12 09:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dcc024c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 09:42:29
+0000, endDate: 2019-03-12 11:12:27 +0000, value: 1.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b001dea020c13002c00"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:12:27 +0000, endDate: 2019-03-12 11:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bcc044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:17:27 +0000, endDate: 2019-03-12 11:22:41 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd1044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:22:41 +0000, endDate: 2019-03-12 11:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160129d6044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:27:27 +0000, endDate: 2019-03-12 11:32:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:32:27 +0000, endDate: 2019-03-12 11:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be0044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:37:27 +0000, endDate: 2019-03-12 11:42:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be5044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:42:28 +0000, endDate: 2019-03-12 11:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cea044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:47:27 +0000, endDate: 2019-03-12 11:52:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bef044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:52:27 +0000, endDate: 2019-03-12 11:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf4044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
11:57:28 +0000, endDate: 2019-03-12 12:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:

Optional("16011cf9044c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:02:27 +0000, endDate: 2019-03-12 12:07:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc2054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:07:27 +0000, endDate: 2019-03-12 12:12:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bc7054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:12:27 +0000, endDate: 2019-03-12 12:17:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bcc054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:17:27 +0000, endDate: 2019-03-12 12:22:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd1054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:22:27 +0000, endDate: 2019-03-12 12:27:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bd6054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:27:27 +0000, endDate: 2019-03-12 12:32:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bdb054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:32:28 +0000, endDate: 2019-03-12 12:37:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce0054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:37:27 +0000, endDate: 2019-03-12 12:42:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011be5054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:42:27 +0000, endDate: 2019-03-12 12:47:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bea054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:47:27 +0000, endDate: 2019-03-12 12:52:27 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bef054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:52:27 +0000, endDate: 2019-03-12 12:57:27 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf4054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
12:57:27 +0000, endDate: 2019-03-12 13:02:27 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011bf9054c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

13:02:27 +0000, endDate: 2019-03-12 13:07:27 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bc2064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:07:27 +0000, endDate: 2019-03-12 13:12:28 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bc7064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:12:28 +0000, endDate: 2019-03-12 13:17:27 +0000, value: 0.55, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ccc064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:17:27 +0000, endDate: 2019-03-12 13:22:27 +0000, value: 0.4, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd1064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:22:27 +0000, endDate: 2019-03-12 13:27:27 +0000, value: 0.35, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bd6064c13"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:27:27 +0000, endDate: 2019-03-12 13:30:00 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bdb064c13 1/2"), scheduledBasalRate: Optional(1.1 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:30:00 +0000, endDate: 2019-03-12 13:32:28 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011bdb064c13 2/2"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:32:28 +0000, endDate: 2019-03-12 13:37:28 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ce0064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:37:28 +0000, endDate: 2019-03-12 13:42:30 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ce5064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:42:30 +0000, endDate: 2019-03-12 13:47:28 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011eea064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:47:28 +0000, endDate: 2019-03-12 13:52:28 +0000, value: 0.2, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cef064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 13:52:28 +0000, endDate: 2019-03-12 13:57:28 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf4064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

13:57:28 +0000, endDate: 2019-03-12 14:02:45 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cf9064c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:02:45 +0000, endDate: 2019-03-12 14:07:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16012dc2074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:07:28 +0000, endDate: 2019-03-12 14:12:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cc7074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:12:28 +0000, endDate: 2019-03-12 14:17:47 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ccc074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:17:47 +0000, endDate: 2019-03-12 14:22:28 +0000, value: 0.15, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16012fd1074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:22:28 +0000, endDate: 2019-03-12 14:27:41 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cd6074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:27:41 +0000, endDate: 2019-03-12 14:34:47 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160129db074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:34:47 +0000, endDate: 2019-03-12 14:37:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16012fe2074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:37:29 +0000, endDate: 2019-03-12 14:43:00 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de5074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:43:00 +0000, endDate: 2019-03-12 14:47:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160100eb074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:47:30 +0000, endDate: 2019-03-12 14:52:22 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011eef074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:52:22 +0000, endDate: 2019-03-12 14:57:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160116f4074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 14:57:28 +0000, endDate: 2019-03-12 15:02:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier:

Optional("16011cf9074c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:02:29 +0000, endDate: 2019-03-12 15:07:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc2084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:07:29 +0000, endDate: 2019-03-12 15:12:29 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc7084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:12:29 +0000, endDate: 2019-03-12 15:17:29 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dcc084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:17:29 +0000, endDate: 2019-03-12 15:22:29 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd1084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:22:29 +0000, endDate: 2019-03-12 15:27:29 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd6084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:27:29 +0000, endDate: 2019-03-12 15:32:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ddb084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:32:29 +0000, endDate: 2019-03-12 15:37:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de0084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:37:29 +0000, endDate: 2019-03-12 15:42:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de5084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:42:29 +0000, endDate: 2019-03-12 15:47:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dea084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:47:29 +0000, endDate: 2019-03-12 15:52:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011def084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:52:29 +0000, endDate: 2019-03-12 15:57:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011df4084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
15:57:28 +0000, endDate: 2019-03-12 16:02:29 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf9084c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

16:02:29 +0000, endDate: 2019-03-12 16:07:28 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dc2094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:07:28 +0000, endDate: 2019-03-12 16:12:29 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cc7094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:12:29 +0000, endDate: 2019-03-12 16:17:29 +0000, value: 0.3, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dcc094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:17:29 +0000, endDate: 2019-03-12 16:22:33 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dd1094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:22:33 +0000, endDate: 2019-03-12 16:27:29 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160121d6094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:27:29 +0000, endDate: 2019-03-12 16:32:28 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ddb094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:32:28 +0000, endDate: 2019-03-12 16:37:29 +0000, value: 0.25, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ce0094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:37:29 +0000, endDate: 2019-03-12 16:42:29 +0000, value: 0.2, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011de5094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:42:29 +0000, endDate: 2019-03-12 16:47:28 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dea094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:47:28 +0000, endDate: 2019-03-12 16:52:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cef094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:52:29 +0000, endDate: 2019-03-12 16:57:48 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011df4094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 16:57:48 +0000, endDate: 2019-03-12 17:02:30 +0000, value: 0.1, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160130f9094c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 17:02:30 +0000, endDate: 2019-03-12 17:07:35 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160130f9094c13"), scheduledBasalRate: Optional(1.5 IU/hr))

Optional("16011ec20a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:07:35 +0000, endDate: 2019-03-12 17:12:35 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160123c70a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:12:35 +0000, endDate: 2019-03-12 17:17:30 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160123cc0a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:17:30 +0000, endDate: 2019-03-12 17:22:31 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed10a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:22:31 +0000, endDate: 2019-03-12 17:27:30 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fd60a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:27:30 +0000, endDate: 2019-03-12 17:32:31 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011edb0a4c13"), scheduledBasalRate: Optional(1.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:32:31 +0000, endDate: 2019-03-12 17:37:31 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fe00a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:37:31 +0000, endDate: 2019-03-12 17:38:39 +0000, value: 0.1, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011fe50a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:38:39
+0000, endDate: 2019-03-12 17:43:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0127e60a4c130d5800"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 17:39:00
+0000, endDate: 2019-03-12 17:39:00 +0000, value: 1.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("010038003800000000e74a4c13"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:43:30 +0000, endDate: 2019-03-12 17:48:31 +0000, value: 0.4, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011eeb0a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:48:31 +0000, endDate: 2019-03-12 17:53:30 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ff00a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
17:53:30 +0000, endDate: 2019-03-12 17:58:30 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ef50a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

17:58:30 +0000, endDate: 2019-03-12 17:58:55 +0000, value: 0.05, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0a4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 17:58:55
+0000, endDate: 2019-03-12 18:03:30 +0000, value: 0.15, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0137fa0a4c130d5800"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:03:30 +0000, endDate: 2019-03-12 18:08:30 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ec30b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:08:30 +0000, endDate: 2019-03-12 18:13:30 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ec80b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:13:30 +0000, endDate: 2019-03-12 18:18:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ecd0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:18:30 +0000, endDate: 2019-03-12 18:29:49 +0000, value: 0.45, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ed20b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:29:49 +0000, endDate: 2019-03-12 18:33:28 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160131dd0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:33:28 +0000, endDate: 2019-03-12 18:38:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce10b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:38:29 +0000, endDate: 2019-03-12 18:43:29 +0000, value: 0.25, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de60b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:43:29 +0000, endDate: 2019-03-12 18:53:28 +0000, value: 0.5, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011deb0b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-12 18:48:25
+0000, endDate: 2019-03-12 18:48:25 +0000, value: 1.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("010028002800240019f04b0c13"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:53:28 +0000, endDate: 2019-03-12 18:58:43 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf50b4c13"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
18:58:43 +0000, endDate: 2019-03-12 19:00:00 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:

Optional("16012bfa0b4c13 1/2"), scheduledBasalRate: Optional(2.2 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:00:00 +0000, endDate: 2019-03-12 19:03:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16012bfa0b4c13 2/2"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:03:28 +0000, endDate: 2019-03-12 19:09:55 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011cc30c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:09:55 +0000, endDate: 2019-03-12 19:18:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160137c90c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:18:29 +0000, endDate: 2019-03-12 19:28:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dd20c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:28:30 +0000, endDate: 2019-03-12 19:33:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011edc0c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:33:30 +0000, endDate: 2019-03-12 19:49:19 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ee10c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:49:19 +0000, endDate: 2019-03-12 19:53:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("160113f10c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:53:29 +0000, endDate: 2019-03-12 19:58:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011df50c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 19:58:30 +0000, endDate: 2019-03-12 20:03:30 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011efa0c4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:03:30 +0000, endDate: 2019-03-12 20:08:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011ec30d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:08:29 +0000, endDate: 2019-03-12 20:13:29 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dc80d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12 20:13:29 +0000, endDate: 2019-03-12 20:18:28 +0000, value: 0.0, unit: LoopKit.DoseUnit.units, description: nil, syncIdentifier: Optional("16011dc80d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))

Optional("16011dcd0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:18:28 +0000, endDate: 2019-03-12 20:23:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cd20d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:23:29 +0000, endDate: 2019-03-12 20:28:29 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dd70d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:28:29 +0000, endDate: 2019-03-12 20:33:29 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ddc0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:33:29 +0000, endDate: 2019-03-12 20:38:29 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de10d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:38:29 +0000, endDate: 2019-03-12 20:43:28 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de60d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:43:28 +0000, endDate: 2019-03-12 20:48:29 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ceb0d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:48:29 +0000, endDate: 2019-03-12 20:53:28 +0000, value: 0.5, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011df00d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
20:53:28 +0000, endDate: 2019-03-12 21:03:32 +0000, value: 0.85, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cf50d4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:03:32 +0000, endDate: 2019-03-12 21:09:54 +0000, value: 0.3, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160120c30e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:09:54 +0000, endDate: 2019-03-12 21:13:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160136c90e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:13:29 +0000, endDate: 2019-03-12 21:24:50 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dcd0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:24:50 +0000, endDate: 2019-03-12 21:28:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160132d80e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12

21:28:28 +0000, endDate: 2019-03-12 21:33:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cdc0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:33:29 +0000, endDate: 2019-03-12 21:38:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de10e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:38:28 +0000, endDate: 2019-03-12 21:43:30 +0000, value: 0.2, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ce60e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:43:30 +0000, endDate: 2019-03-12 21:48:43 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011eeb0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:48:43 +0000, endDate: 2019-03-12 21:58:30 +0000, value: 0.55, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16012bf00e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
21:58:30 +0000, endDate: 2019-03-12 22:03:29 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0e4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:03:29 +0000, endDate: 2019-03-12 22:08:29 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc30f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:08:29 +0000, endDate: 2019-03-12 22:13:30 +0000, value: 0.35, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011dc80f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:13:30 +0000, endDate: 2019-03-12 22:28:28 +0000, value: 0.85, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011ecd0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:28:28 +0000, endDate: 2019-03-12 22:38:29 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cdc0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:38:29 +0000, endDate: 2019-03-12 22:44:49 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011de60f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:44:49 +0000, endDate: 2019-03-12 22:48:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160131ec0f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:48:28 +0000, endDate: 2019-03-12 22:54:51 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:

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Optional("16011cf00f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:54:51 +0000, endDate: 2019-03-12 22:58:30 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("160133f60f4c13"), scheduledBasalRate: Optional(2.5 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
22:58:30 +0000, endDate: 2019-03-12 23:05:28 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011efa0f4c13"), scheduledBasalRate: Optional(1.3 IU/hr))
DoseEntry(type: LoopKit.DoseType.tempBasal, startDate: 2019-03-12
23:05:28 +0000, endDate: 2019-03-12 23:06:46 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("16011cc5104c13"), scheduledBasalRate: Optional(1.3 IU/hr))
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 23:06:46
+0000, endDate: 2019-03-12 23:06:57 +0000, value: 0.0, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b012ec6104c130d3400"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.basal, startDate: 2019-03-12 23:06:57
+0000, endDate: 2019-03-12 23:35:28 +0000, value: 0.6, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("7b0139c6104c130d3400"), scheduledBasalRate: nil)
DoseEntry(type: LoopKit.DoseType.bolus, startDate: 2019-03-13 02:48:44
+0000, endDate: 2019-03-13 02:48:44 +0000, value: 7.65, unit:
LoopKit.DoseUnit.units, description: nil, syncIdentifier:
Optional("01013201320000002cf0534c13"), scheduledBasalRate: nil)
```