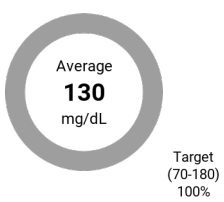
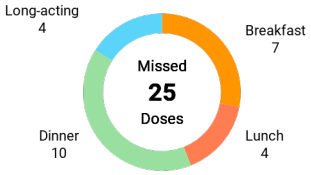
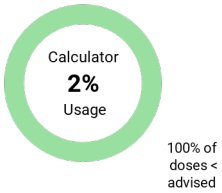
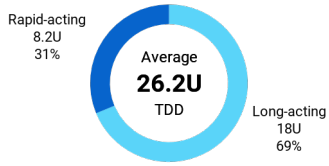
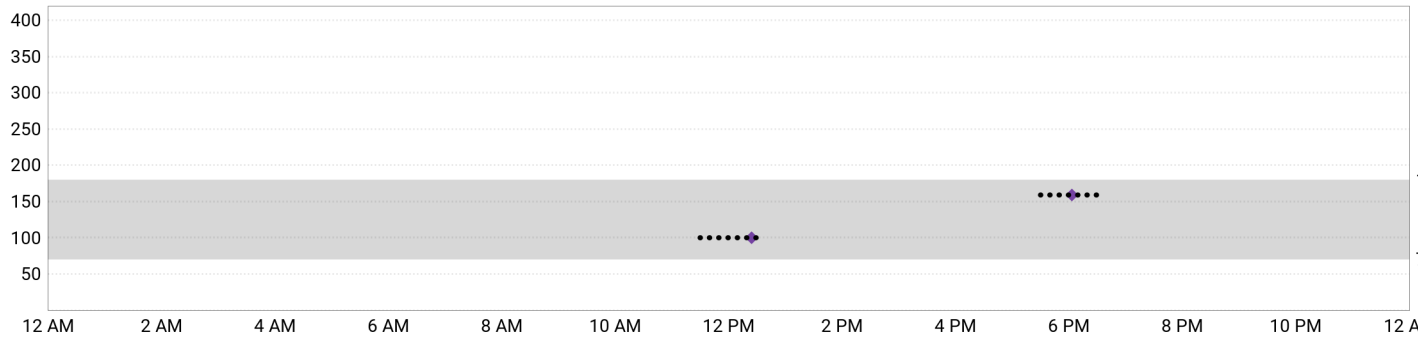


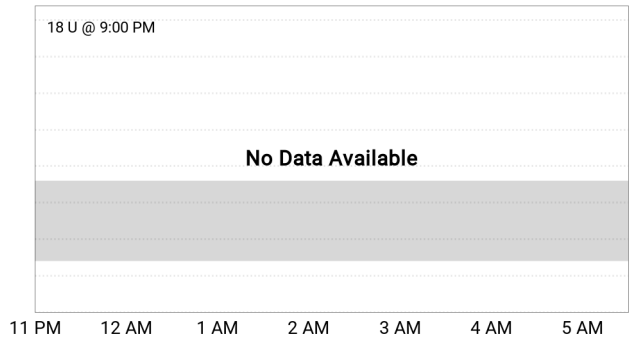

## MODAL DAY GLUCOSE




| | | | | | | |
|---|---|---|---|---|---|---|
| Target BG | 100 | 100 | 100 | 100 | 100 | mg/dL |
| ICR | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | g/U |
| ISF | 50 | 50 | 50 | 50 | 50 | mg/dL/U |

Max Dose: 4 U  Duration of Insulin Action: 3h

## LONG-ACTING ASSESSMENT



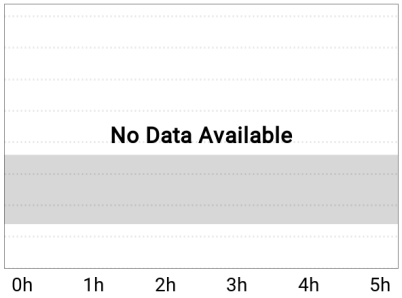

| | |
|---|---|
| Days Included in Assessment | 0 of last 14 days |
| Average Daily Dose Taken | 18 U |
| Median of All Fasting Glucose | --- |
| # Days with Glucose < 70 mg/dL | 0 |
| Days with Bedtime and Fasting Glucose | 0 of last 14 days |
| Median Bedtime to Fasting (Change) | No bedtime and fasting pairs |

Note: Days with overnight boluses are excluded.

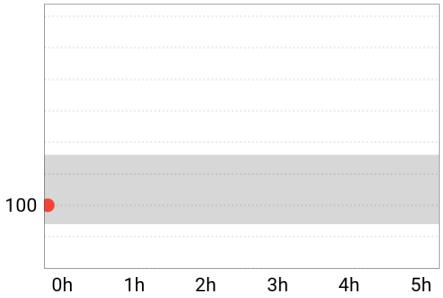
▲ Rising fasting glucose of 30 mg/dL or more may indicate long-acting dose should be increased.
▼ Falling fasting glucose of 30 mg/dL or more or days with glucose < 70 mg/dL may indicate long-acting dose should be decreased.

## MEAL ASSESSMENT

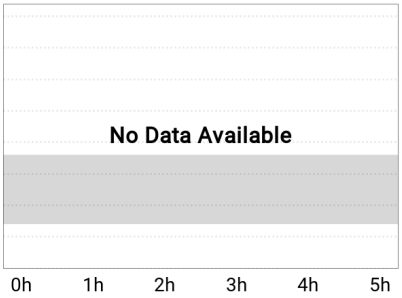
**Breakfast**
6:00 AM - 8:00 AM




**Lunch**
11:30 AM - 1:00 PM

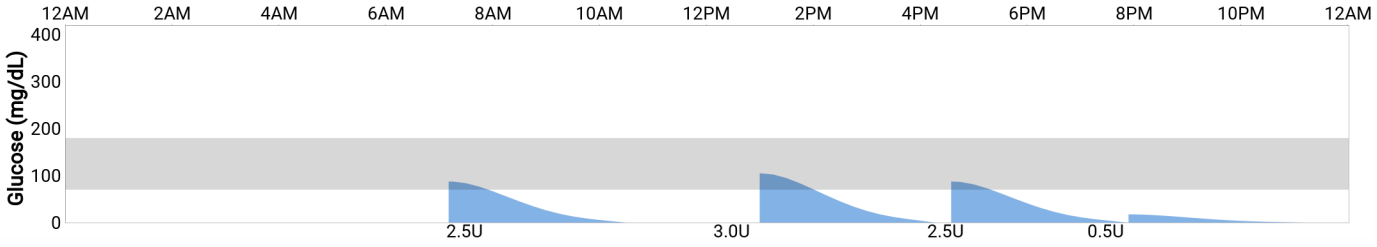



**Dinner**
5:00 PM - 6:00 PM



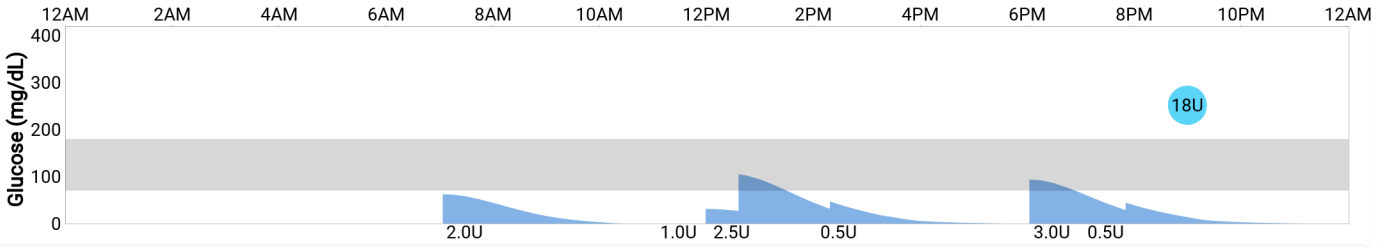
## Wed, Sep 09

Notes:



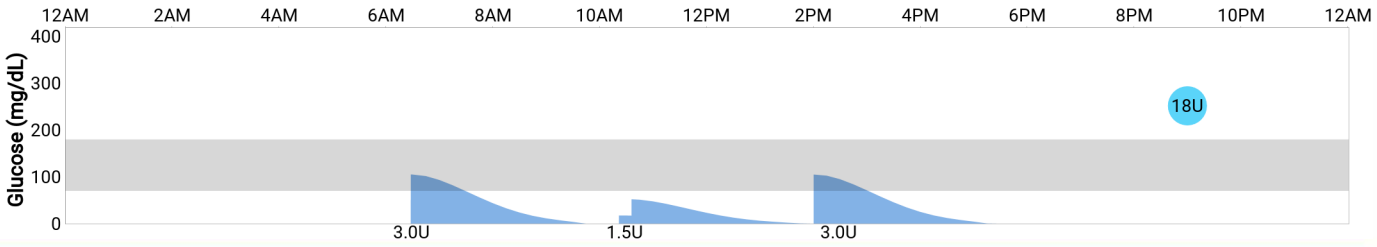

## Tue, Sep 08

Notes:



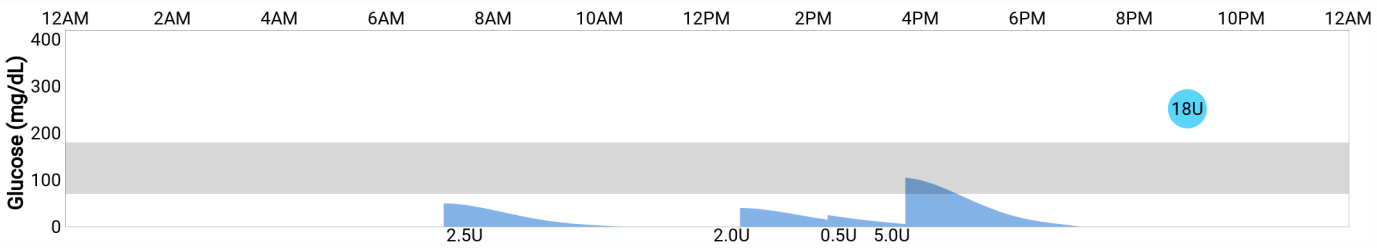

## Mon, Sep 07

Notes:



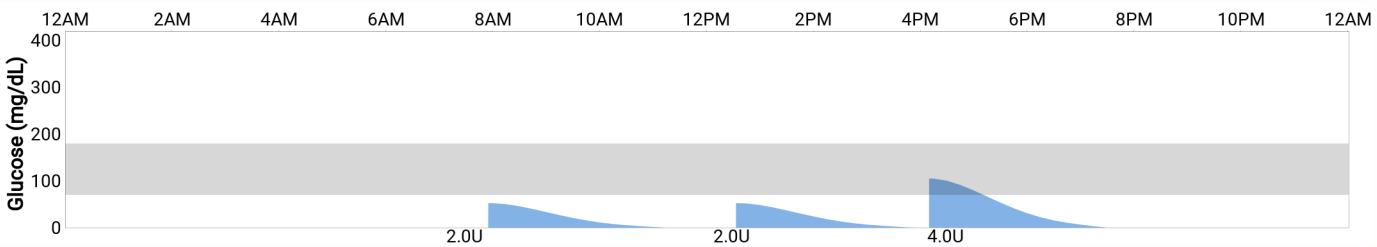

## Sun, Sep 06

Notes:



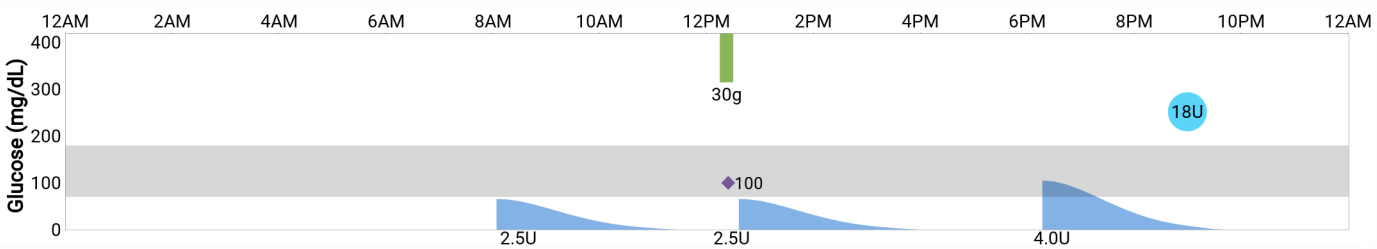

## Sat, Sep 05

Notes:



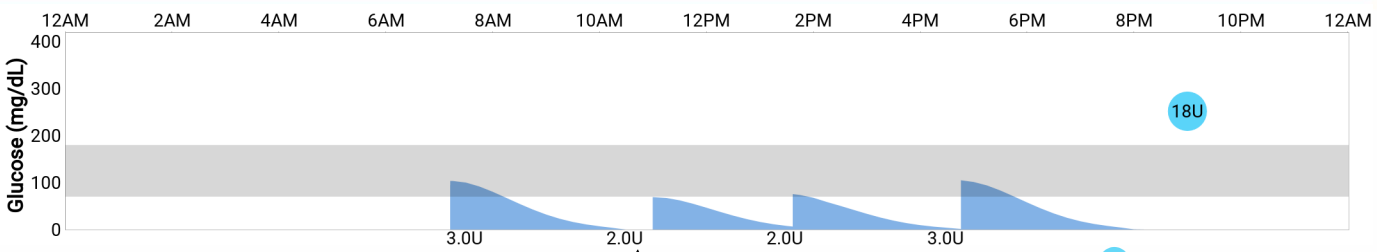

## Fri, Sep 04

Notes:




## Thu, Sep 03

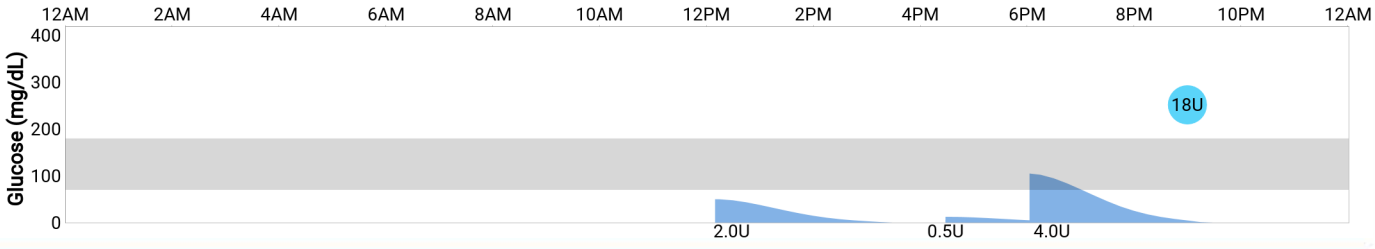
Notes:




◆ - glucose value ■ - carbohydrates ▲ - active insulin ▲▼ - calculator override ✓ - dosed as advised (+/- 0.5U) ● - long-acting dose

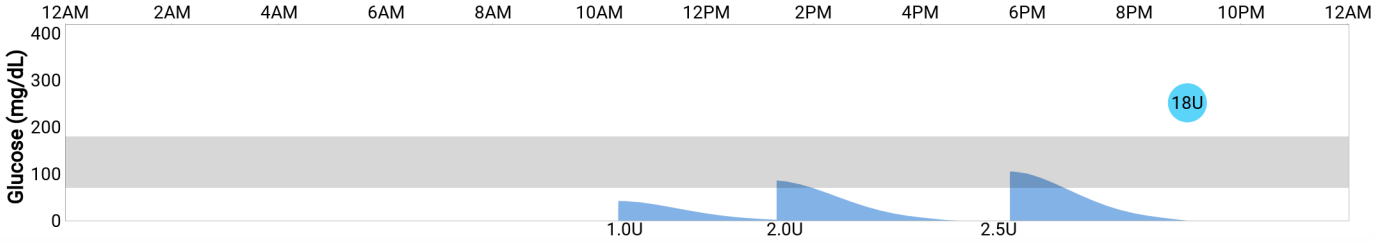
Wed, Sep 02

Notes:



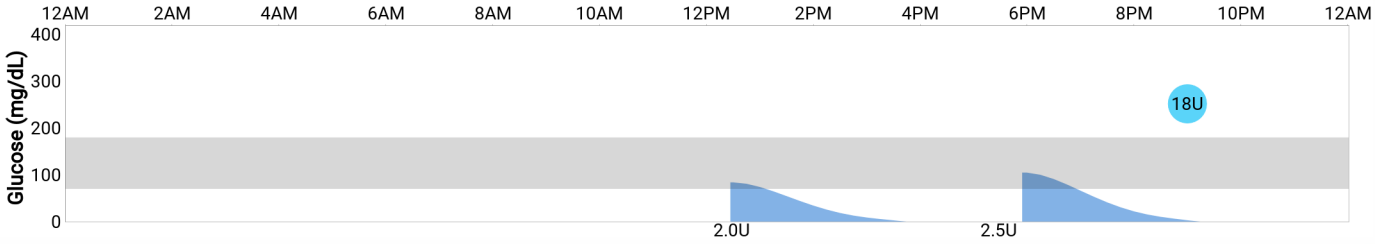

Tue, Sep 01

Notes:



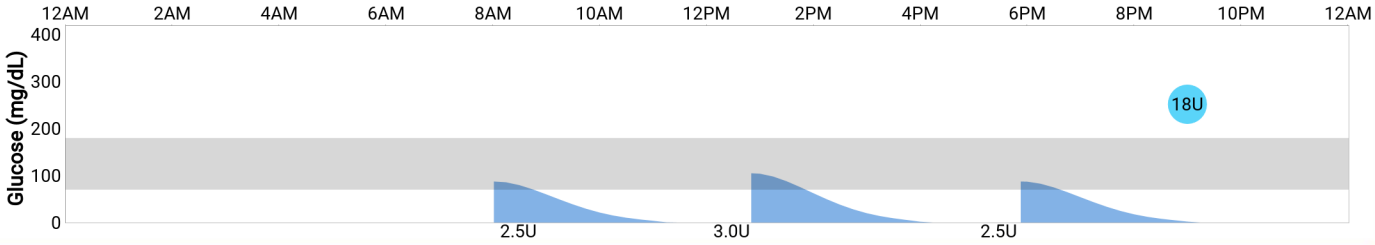

Mon, Aug 31

Notes:



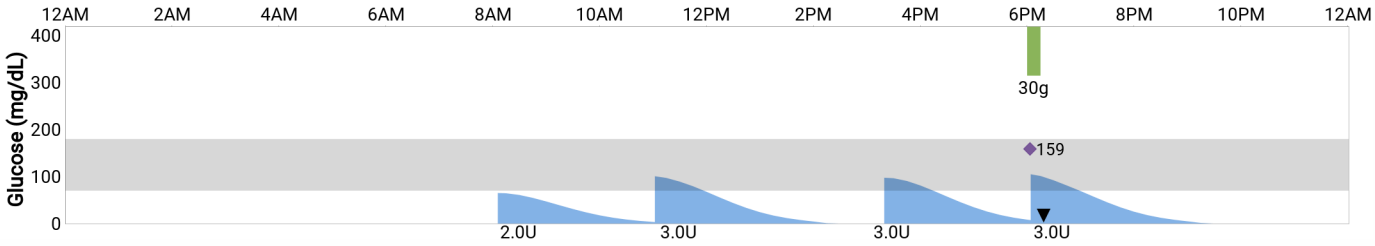

Sun, Aug 30

Notes:



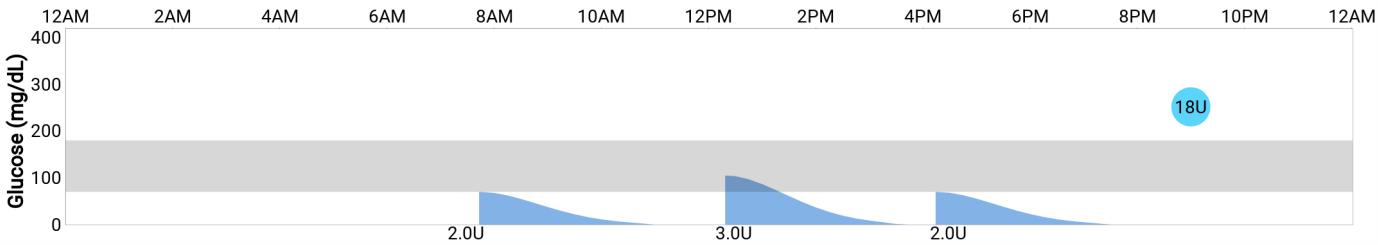

Sat, Aug 29

Notes:



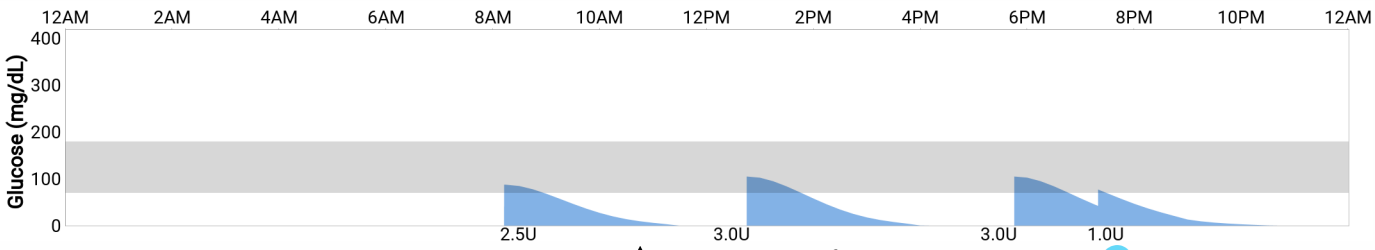

Fri, Aug 28

Notes:




Thu, Aug 27

Notes:




◆ - glucose value ■ - carbohydrates ▬ - active insulin ▲▼ - calculator override ✓ - dosed as advised (+/- 0.5U) ● - long-acting dose