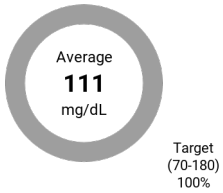
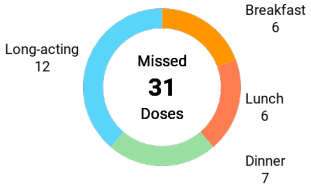


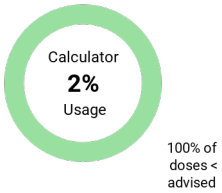


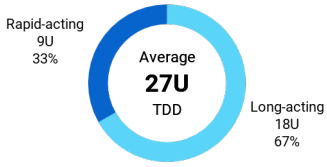
3.3

Avg. Rapid-acting Doses Per Day

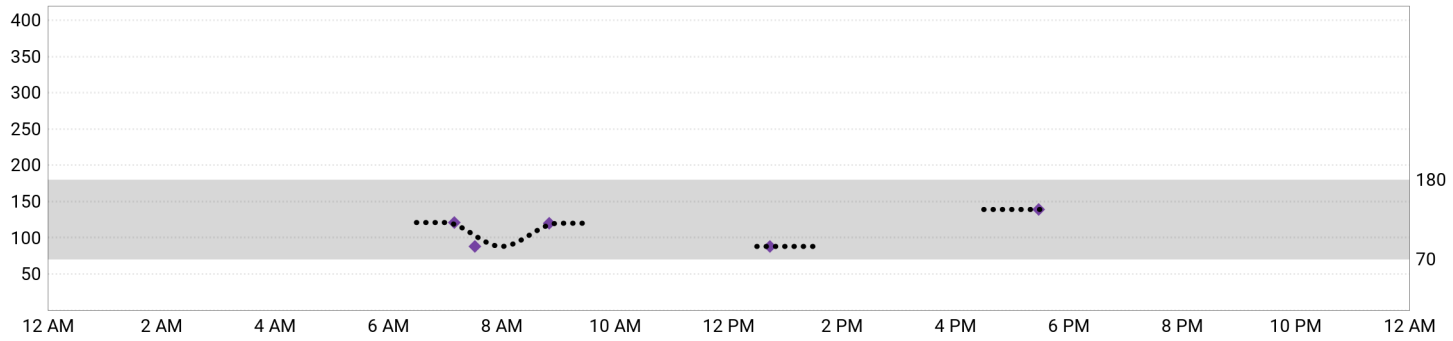
22 mg/dL

Glucose Standard Deviation





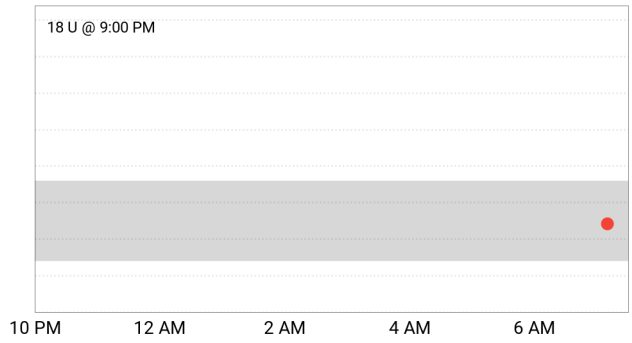
MODAL DAY GLUCOSE



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: 3 U Duration of Insulin Action: 3h

LONG-ACTING ASSESSMENT

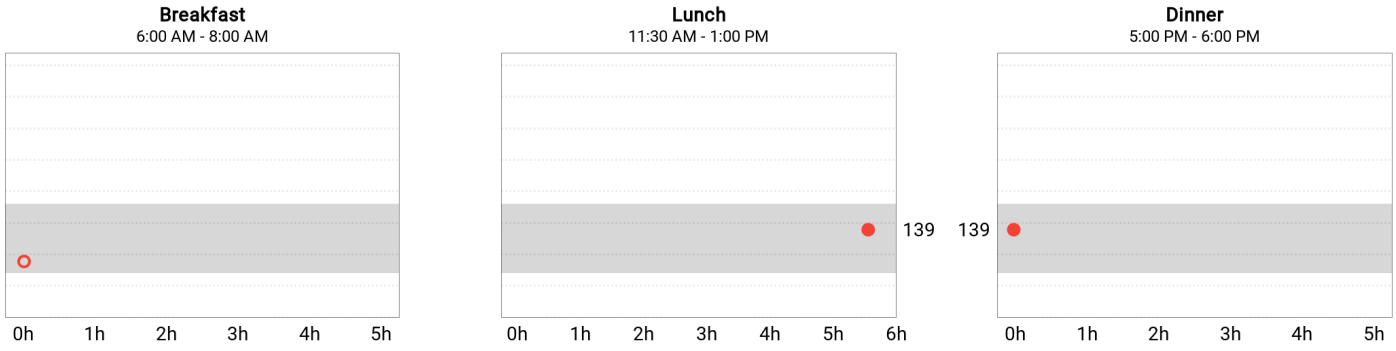


Days Included in Assessment	1 of last 14 days
Average Daily Dose Taken	18 U
Median of All Fasting Glucose	121 mg/dL
# Days with Glucose < 70 mg/dL	0
Days with Bedtime and Fasting Glucose	0 of last 14 days
Median Bedtime to Fasting (Change)	No bedtime and fasting pairs

Note: Days with overnight boluses are excluded.

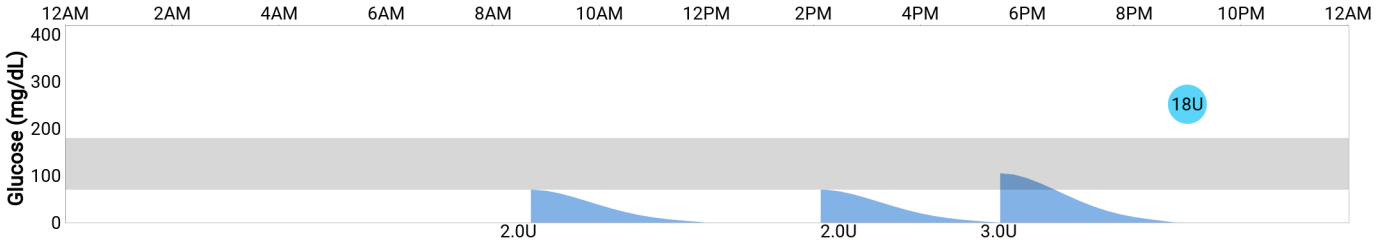
▲ Rising fasting glucose of 30 mg/dL or more may indicate long-acting dose should be increased.
▼ Falling fasting glucose of 30 mg/dL or more or days with glucose < 70 mg/dL may indicate long-acting dose should be decreased.

MEAL ASSESSMENT



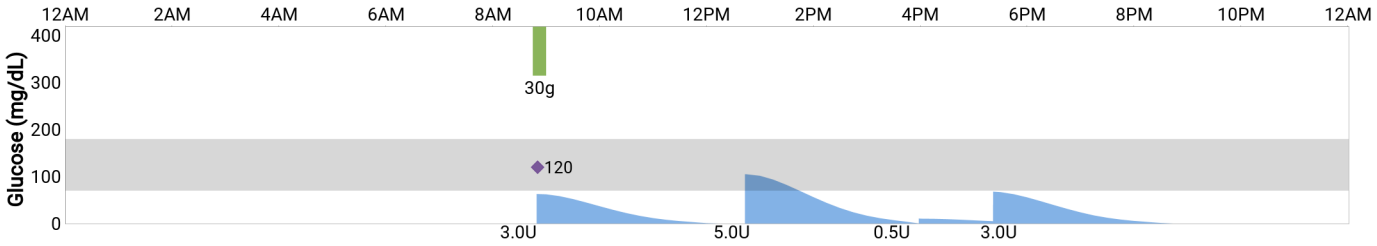
Wed, Jul 08

Notes:



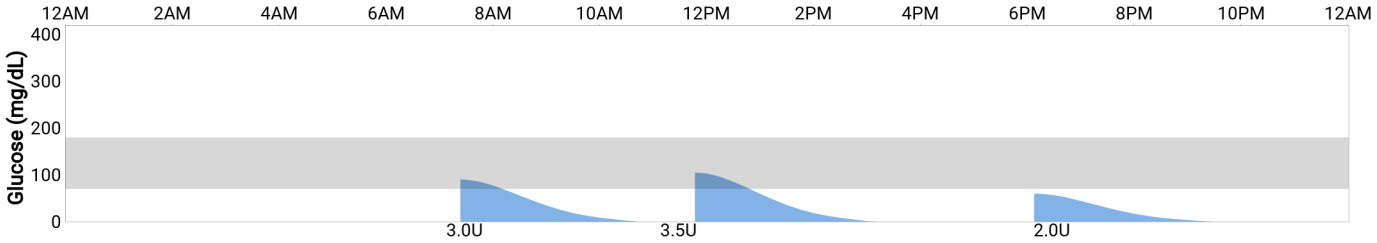
Tue, Jul 07

Notes:



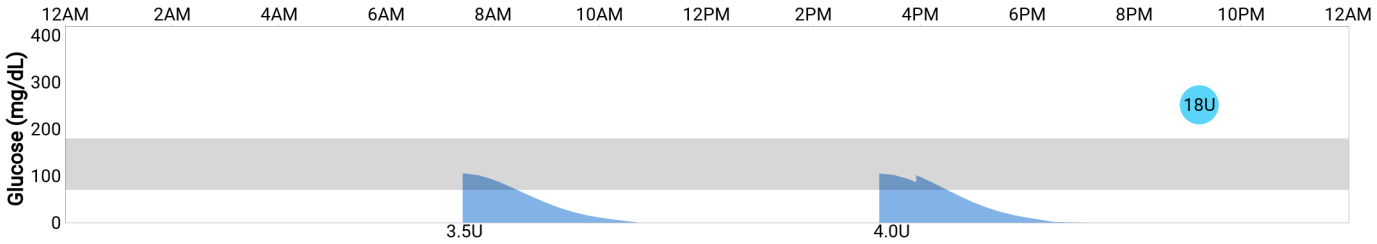
Mon, Jul 06

Notes:



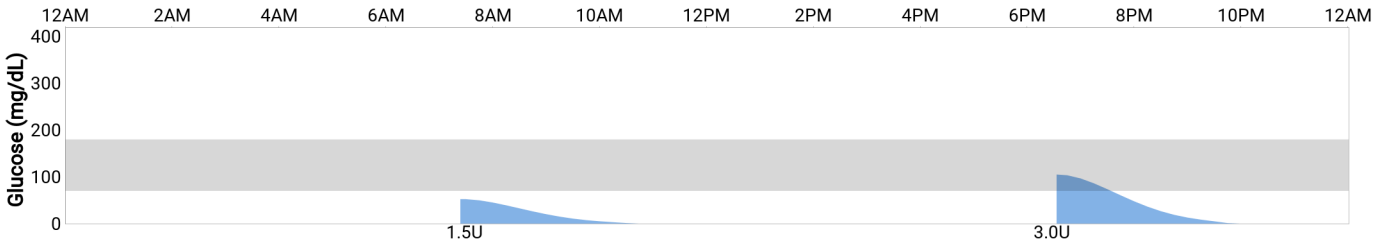
Sun, Jul 05

Notes:



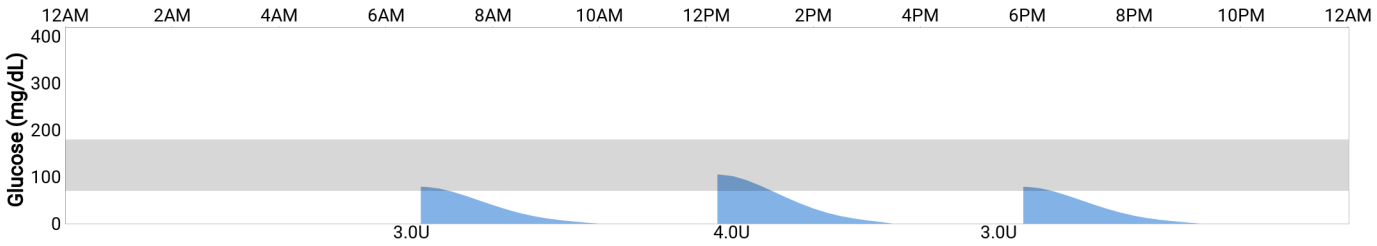
Sat, Jul 04

Notes:



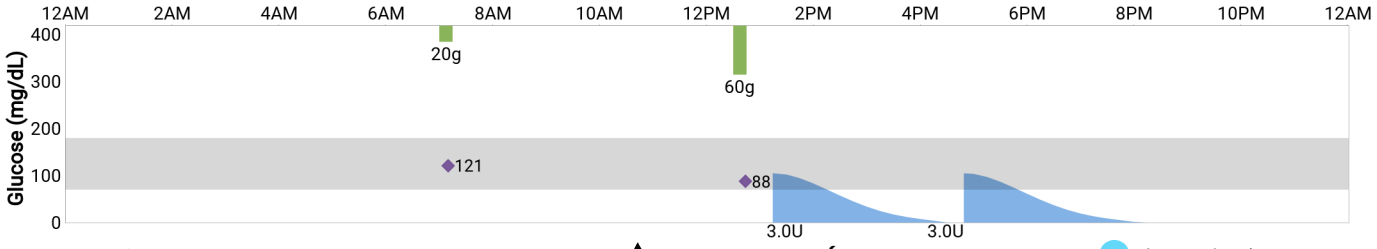
Fri, Jul 03

Notes:



Thu, Jul 02

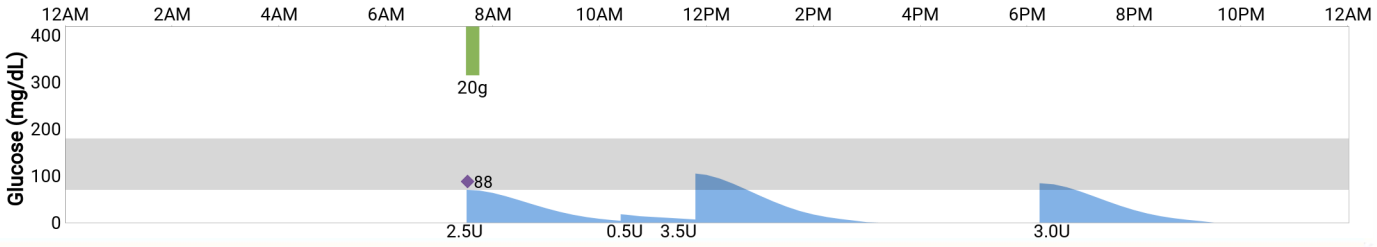
Notes:



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

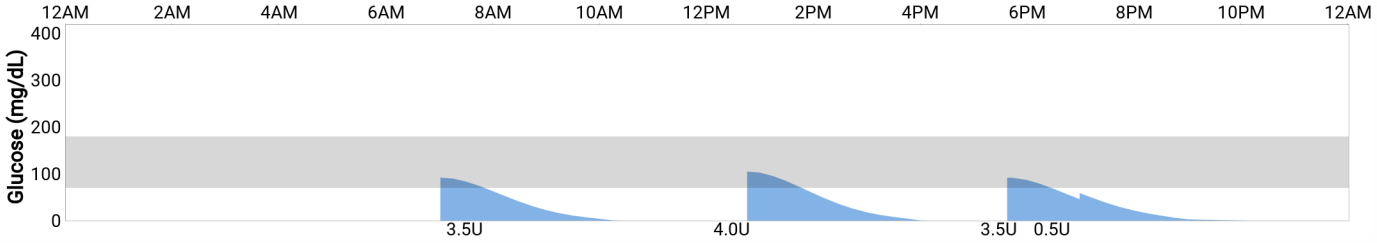
Wed, Jul 01

Notes:



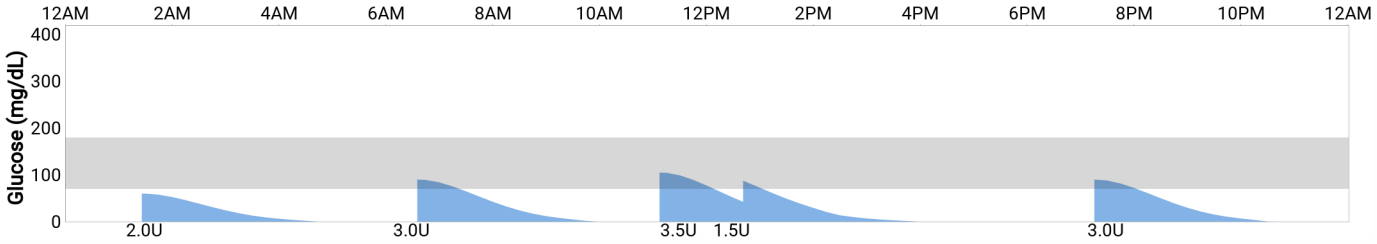
Tue, Jun 30

Notes:



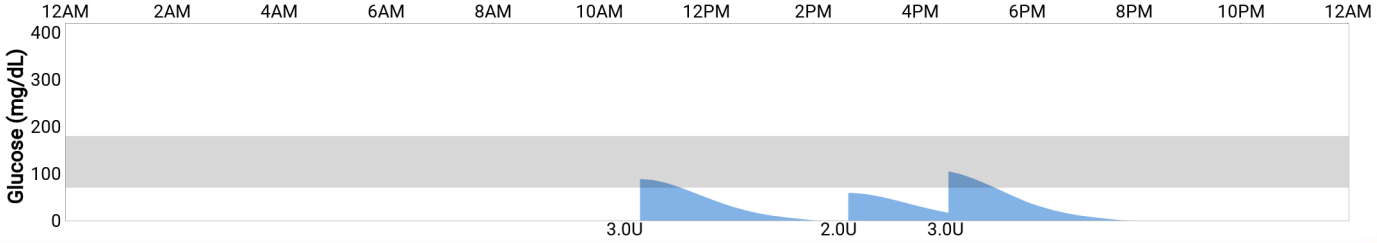
Mon, Jun 29

Notes:



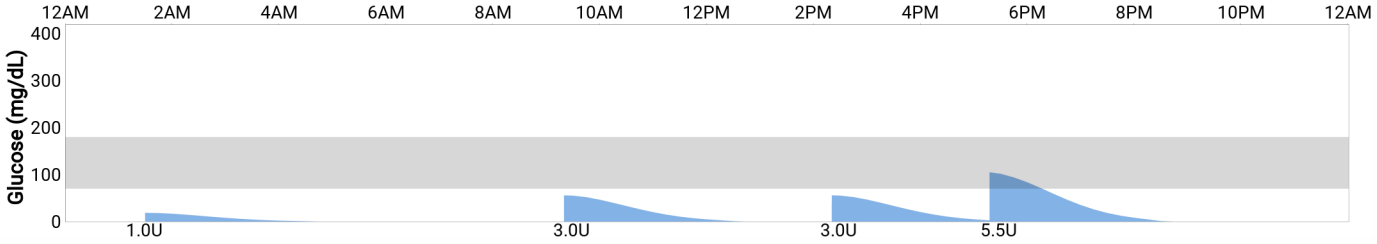
Sun, Jun 28

Notes:



Sat, Jun 27

Notes:



Fri, Jun 26

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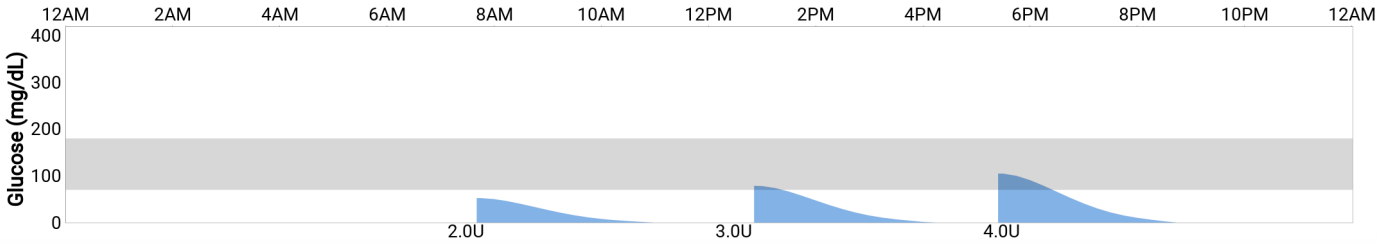
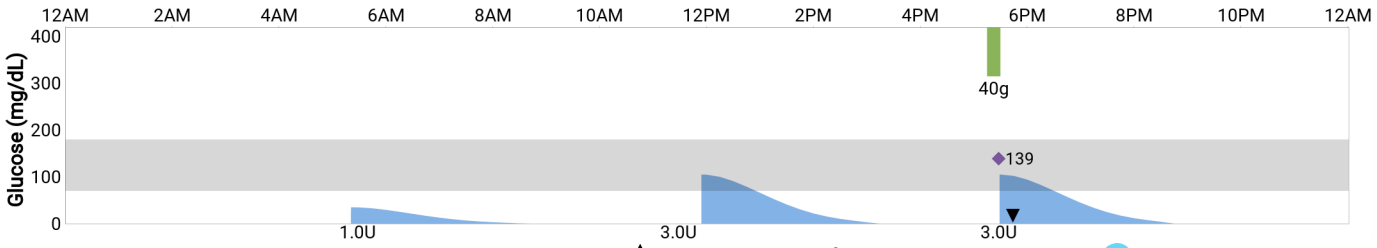


Thu, Jun 25

Notes:



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