No Glucose Data Available

Missed
21
Doses

Breakfast
4

Lunch
3

Long-acting
14

Calculator
0%
Usage

Average
12.8U
TDD

Rapid-acting
12.8U
100%

MODAL DAY GLUCOSE

No Data Available

400												
350												
300												
250												
200												180
150												
100												
50												70

12 AM   2 AM   4 AM   6 AM   8 AM   10 AM   12 PM   2 PM   4 PM   6 PM   8 PM   10 PM   12 AM

Target BG	100	mg/dL
ICR	12.5	g/U
ISF	40	mg/dL/U

Max Dose: 10 U   Duration of Insulin Action: 4h

LONG-ACTING ASSESSMENT

15 U @ 6:00 PM

No Data Available

2 AM   3 AM   4 AM   5 AM   6 AM   7 AM

Days Included in Assessment	0 of last 14 days
Average Daily Dose Taken	0 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 - 10:00 AM

No Data Available

0h   1h   2h   3h   4h   5h

Lunch
11:00 AM - 2:00 PM

No Data Available

0h   1h   2h   3h   4h   5h

Dinner
5:00 PM - 8:00 PM

No Data Available

0h   1h   2h   3h   4h   5h

Companion Medical

Fri, May 15

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

2.0U 2.5U 5.0U 1.5U

Thu, May 14

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

1.0U 3.5U 1.0U 7.0U

Wed, May 13

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

2.5U 3.5U 3.5U 0.5U

Tue, May 12

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

3.5U 6.5U 4.0U 2.0U

Mon, May 11

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

2.5U 4.0U 2.0U 2.0U

Sun, May 10

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

2.0U 1.0U 3.0U 2.5U 1.5U 1.0U

Sat, May 09

Notes:

Glucose (mg/dL)

12AM 2AM 4AM 6AM 8AM 10AM 12PM 2PM 4PM 6PM 8PM 10PM 12AM

400 300 200 100 0

2.0U 4.0U 4.5U 1.5U 2.5U

♦ - glucose value   ▪ - carbohydrates   ▬ - active insulin   ♦ - calculator override   ✓ - dosed as advised (+/- 0.5U)   ● - long-acting dose

Fri, May 08

Notes:

0.5U · 1.5U · 5.5U · 2.0U · 4.0U · 1.0U · 1.0U

Thu, May 07

Notes:

1.0U · 1.0U · 4.0U · 1.5U · 2.0U · 2.5U · 1.5U · 1.0U · 2.0U

Wed, May 06

Notes:

6.0U · 3.0U · 1.5U · 4.5U · 1.5U

Tue, May 05

Notes:

4.0U · 3.5U · 1.5U · 0.5U · 4.0U · 1.0U

Mon, May 04

Notes:

1.5U · 5.0U · 3.0U · 1.5U

Sun, May 03

Notes:

3.0U · 1.0U · 2.0U · 1.0U · 1.0U

Sat, May 02

Notes:

4.0U · 1.0U · 3.0U · 1.5U · 2.0U

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

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