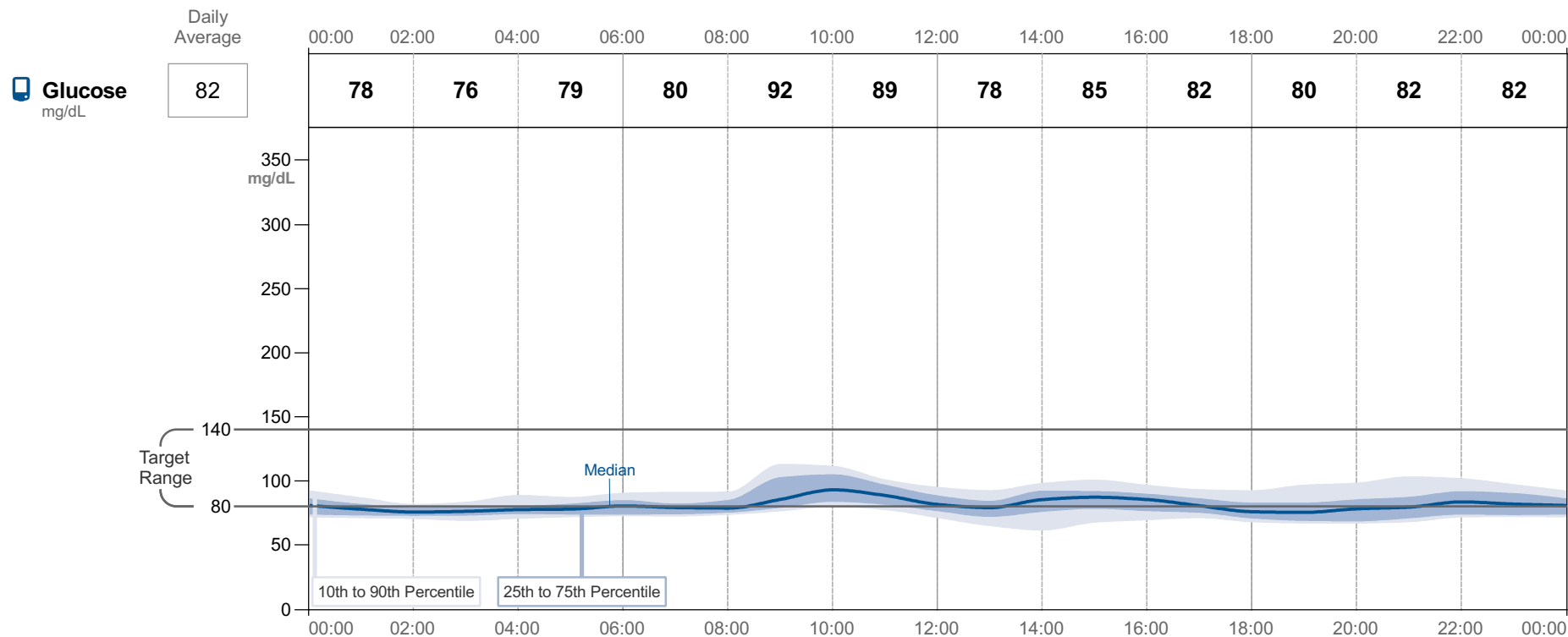


Daily Patterns (with Ambulatory Glucose Profile)

11 March 2019 - 21 March 2019 (11 days)



Notes:

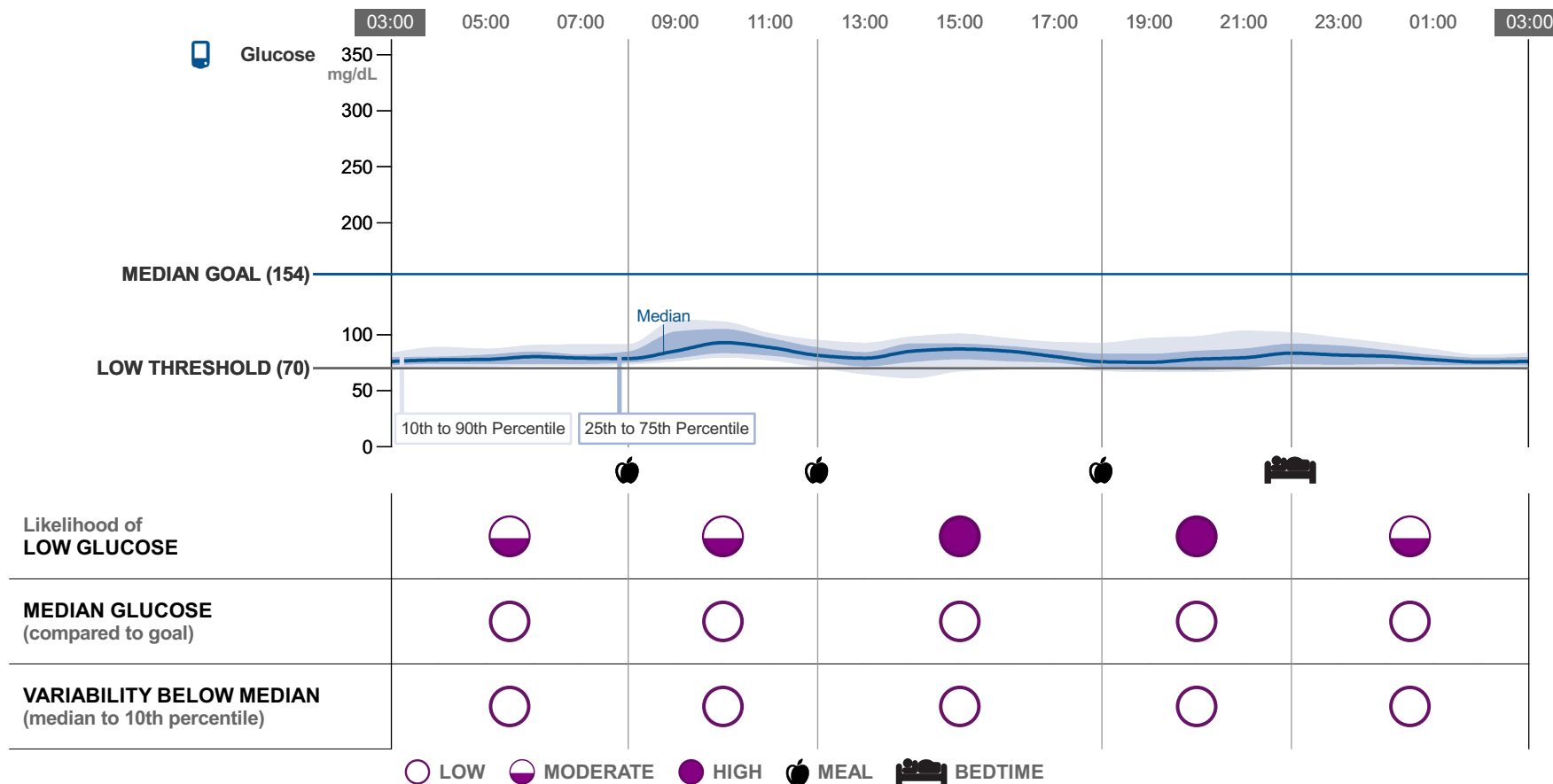
Notes section with horizontal lines for text entry.

Glucose Pattern Insights

11 March 2019 - 21 March 2019 (11 days)

LOW GLUCOSE ALLOWANCE SETTING: Medium

MEDIAN GOAL SETTING: 154 mg/dL

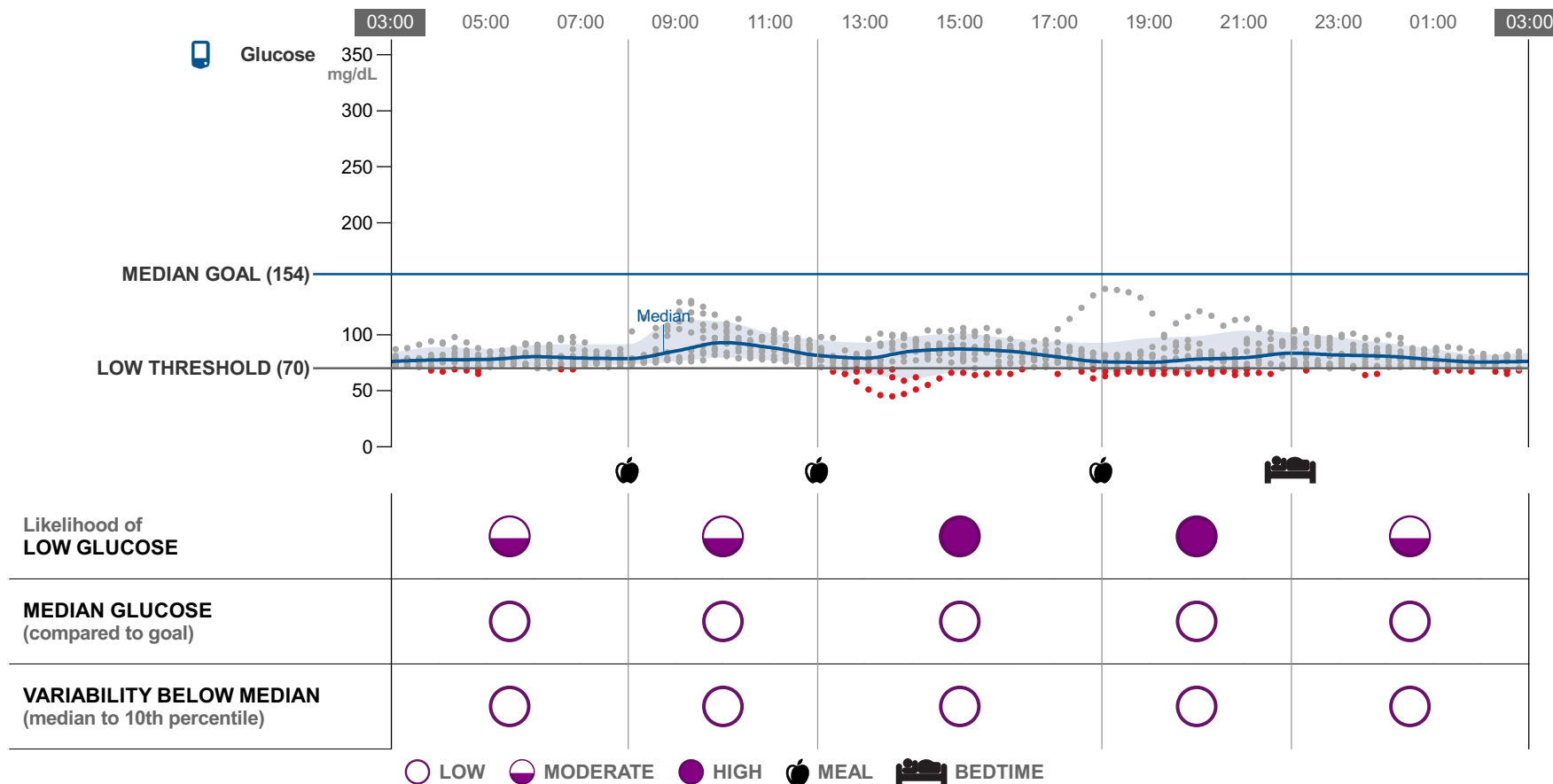


Glucose Pattern Insights^(with glucose readings)

11 March 2019 - 21 March 2019 (11 days)

LOW GLUCOSE ALLOWANCE SETTING: Medium

MEDIAN GOAL SETTING: 154 mg/dL



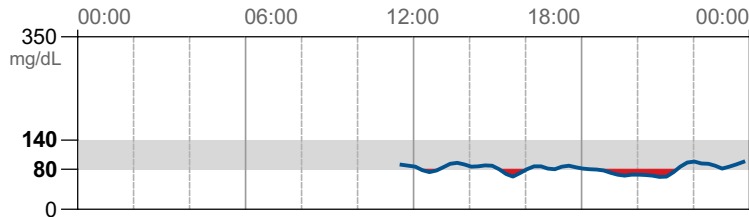
Daily Glucose Summary

11 March 2019 - 21 March 2019 (11 days)



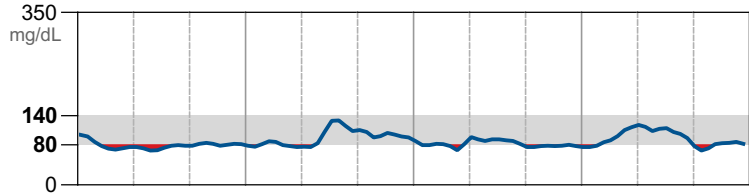
Glucose

Mon
11 Mar



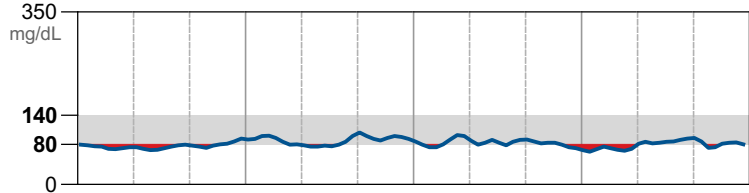
Average Glucose	Time In Target	Time Below Target	Time Above Target
81 mg/dL	64%	36%	0%

Tue
12 Mar



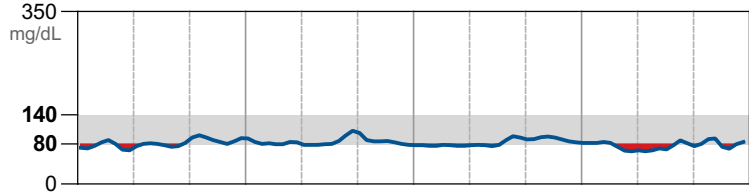
Average Glucose	Time In Target	Time Below Target	Time Above Target
87 mg/dL	59%	41%	0%

Wed
13 Mar



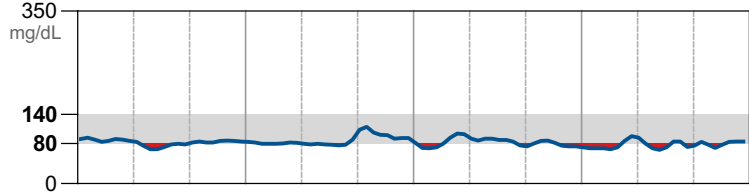
Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	53%	47%	0%

Thu
14 Mar



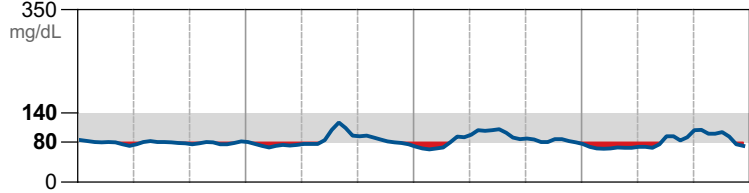
Average Glucose	Time In Target	Time Below Target	Time Above Target
81 mg/dL	56%	44%	0%

Fri
15 Mar



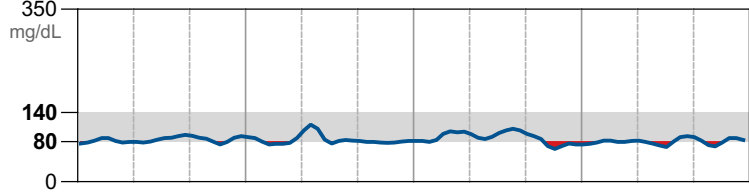
Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	58%	42%	0%

Sat
16 Mar



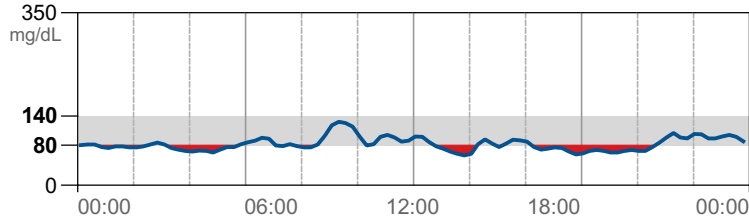
Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	50%	50%	0%

Sun
17 Mar



Average Glucose	Time In Target	Time Below Target	Time Above Target
84 mg/dL	62%	38%	0%

Mon
18 Mar



Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	50%	50%	0%

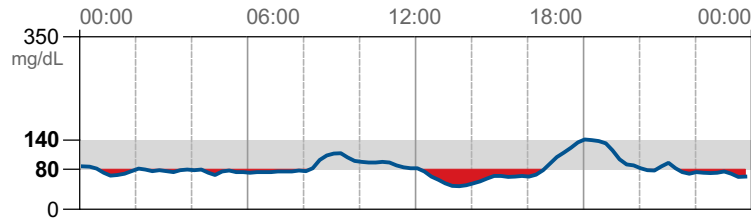
Daily Glucose Summary

11 March 2019 - 21 March 2019 (11 days)



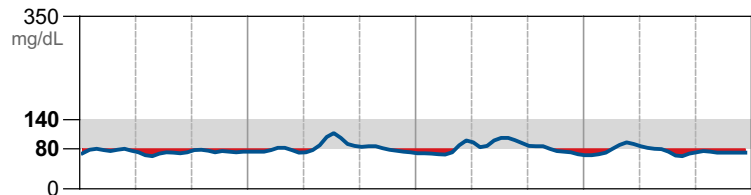
Glucose

Tue
19 Mar



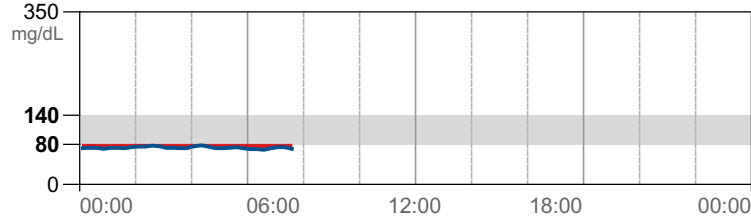
Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	38%	61%	1%

Wed
20 Mar



Average Glucose	Time In Target	Time Below Target	Time Above Target
79 mg/dL	36%	64%	0%

Thu
21 Mar



Average Glucose	Time In Target	Time Below Target	Time Above Target
73 mg/dL	0%	100%	0%

11 March 2019 - 21 March 2019

Average Glucose	Time In Target	Time Below Target	Time Above Target
82 mg/dL	51%	49%	0%