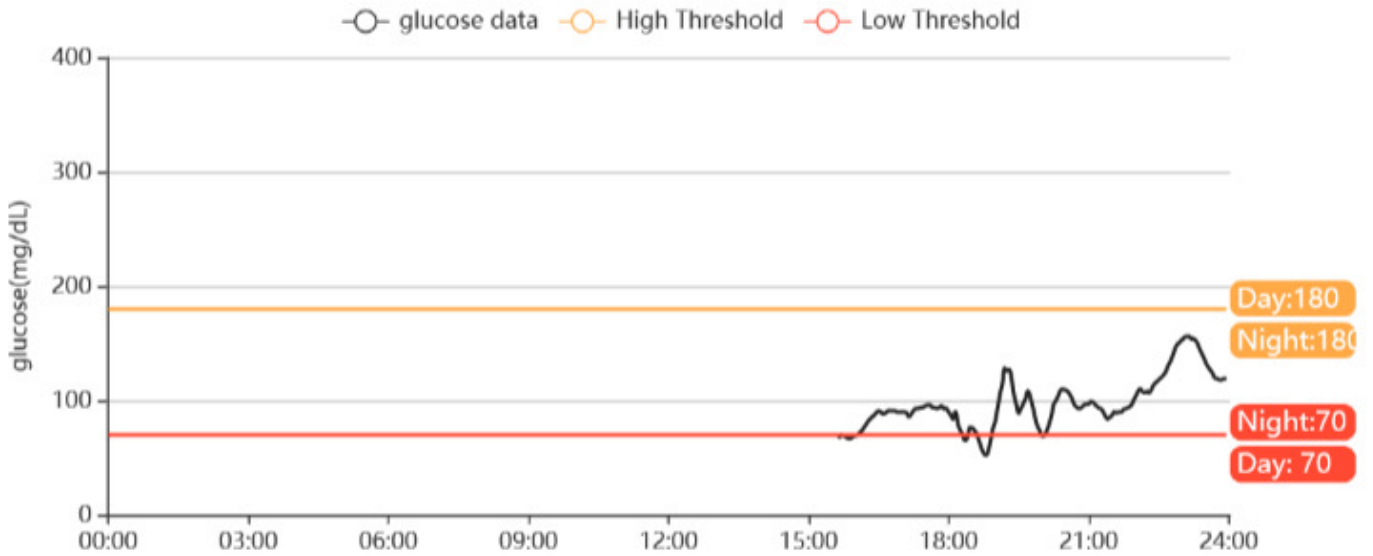
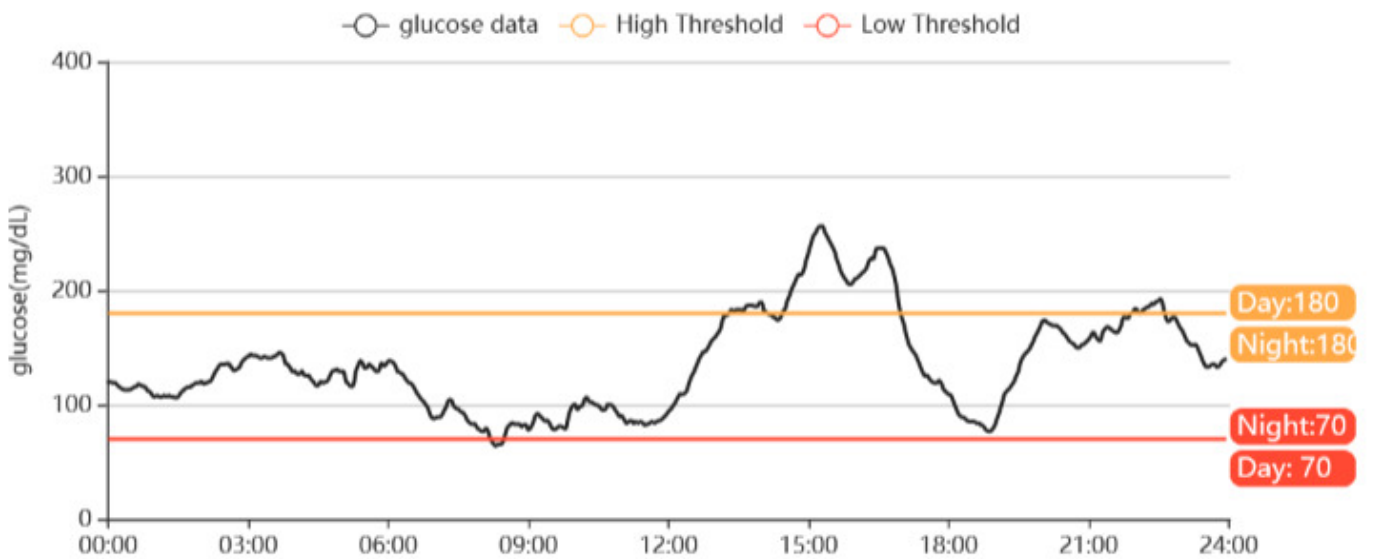


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

Fri Jun 24,2022

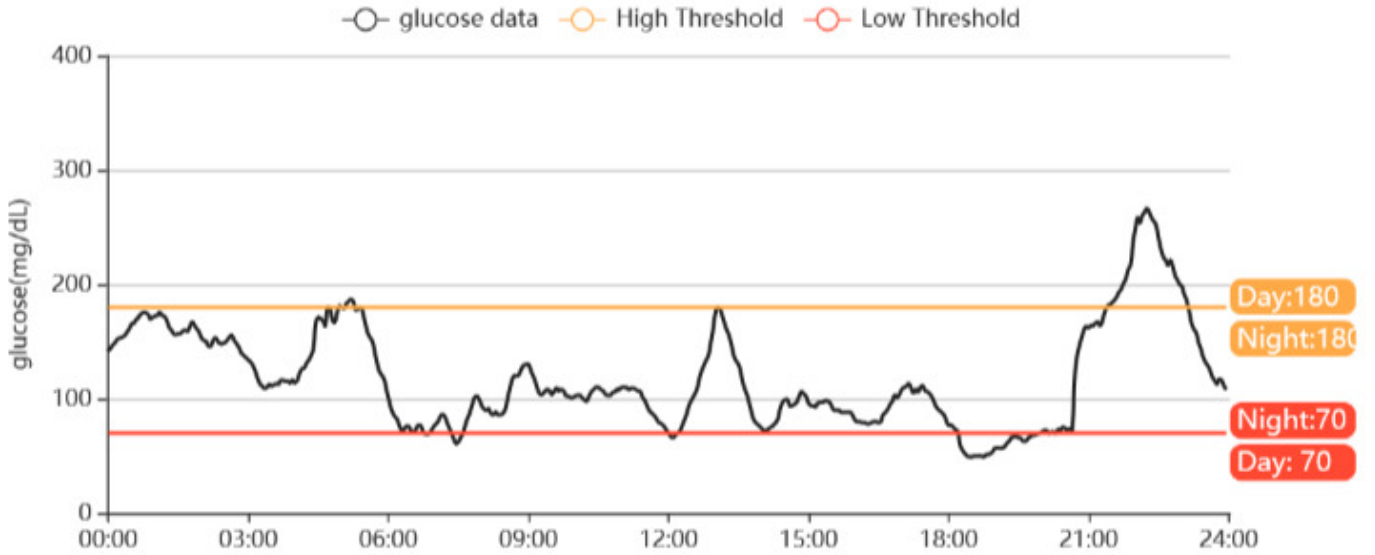


Sat Jun 25,2022

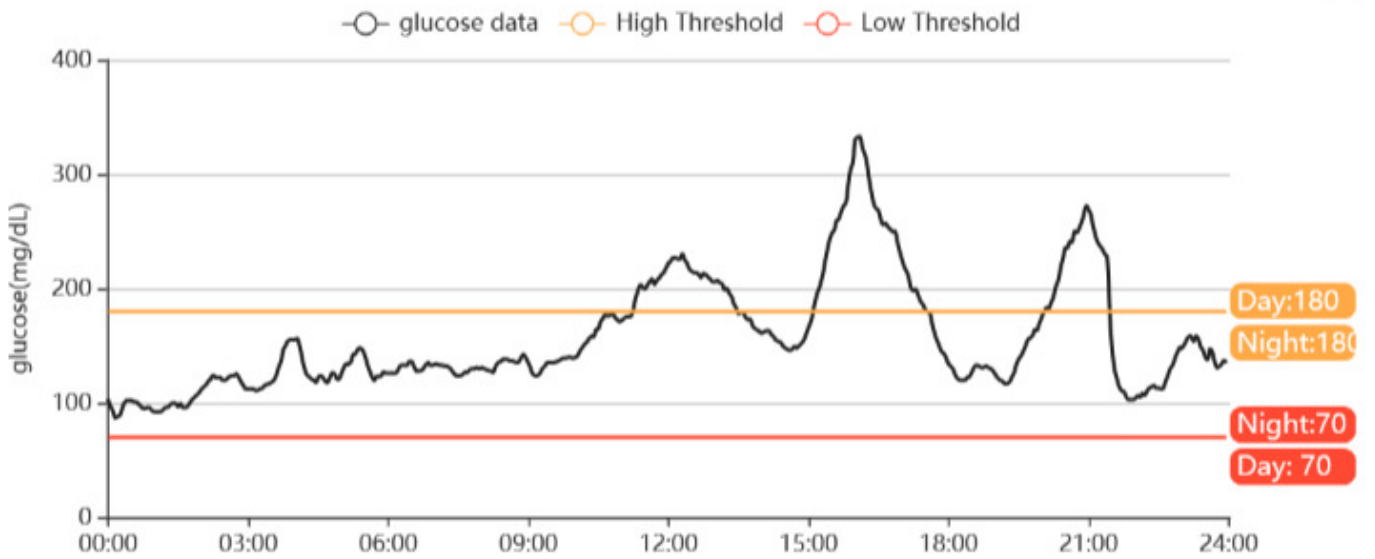


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

Sun Jun 26,2022

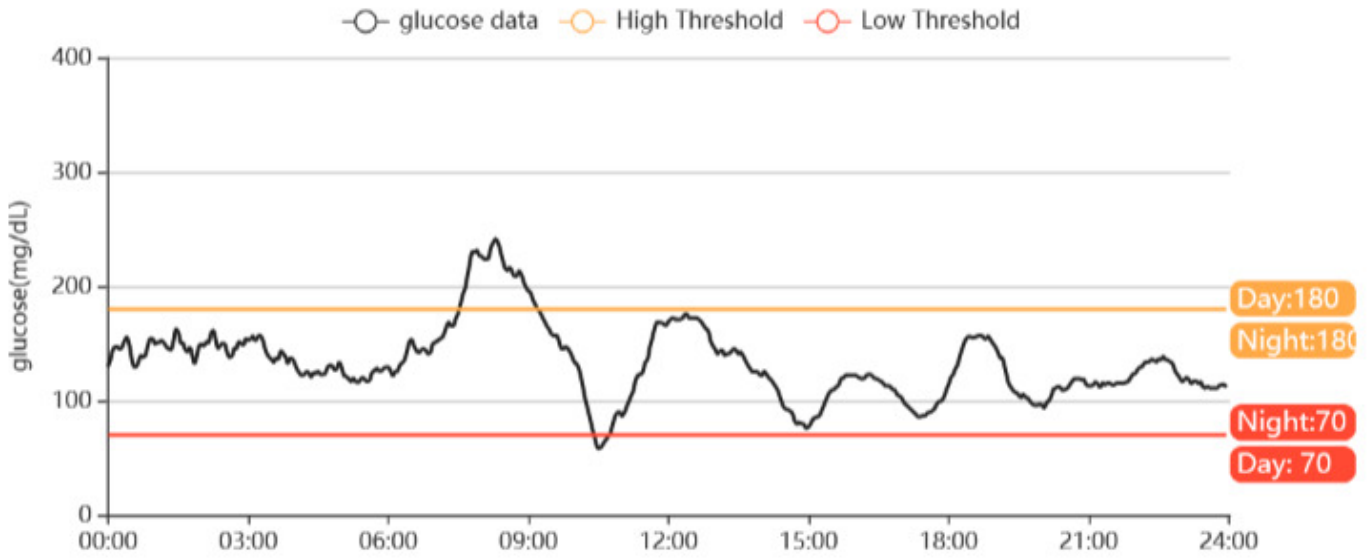


Mon Jun 27,2022

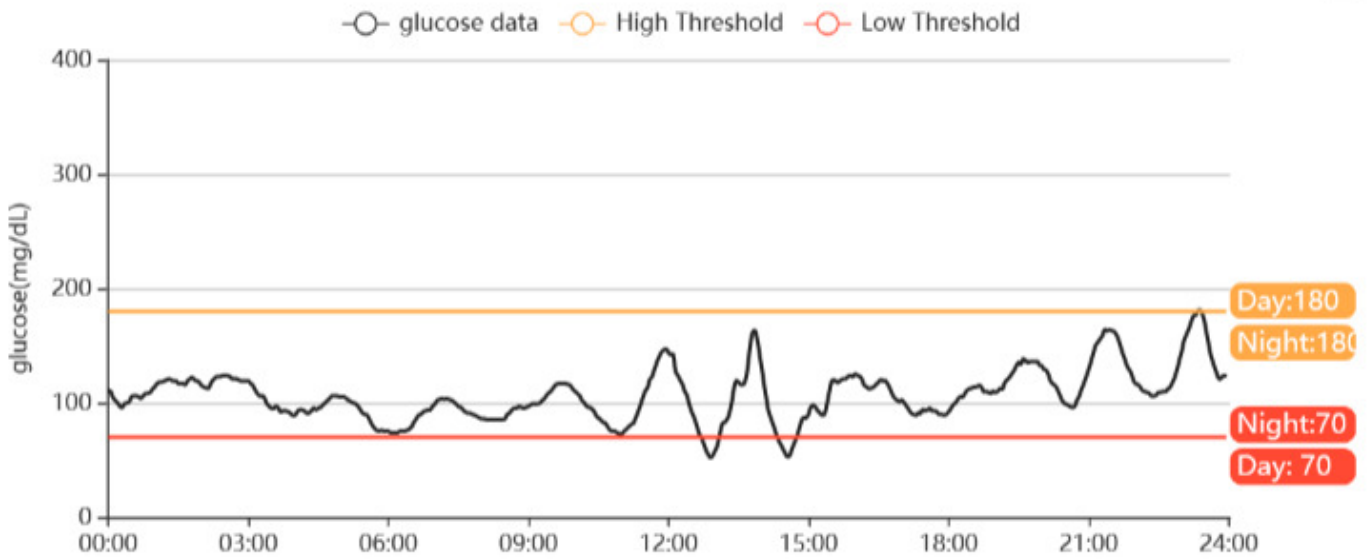


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

Tue Jun 28,2022

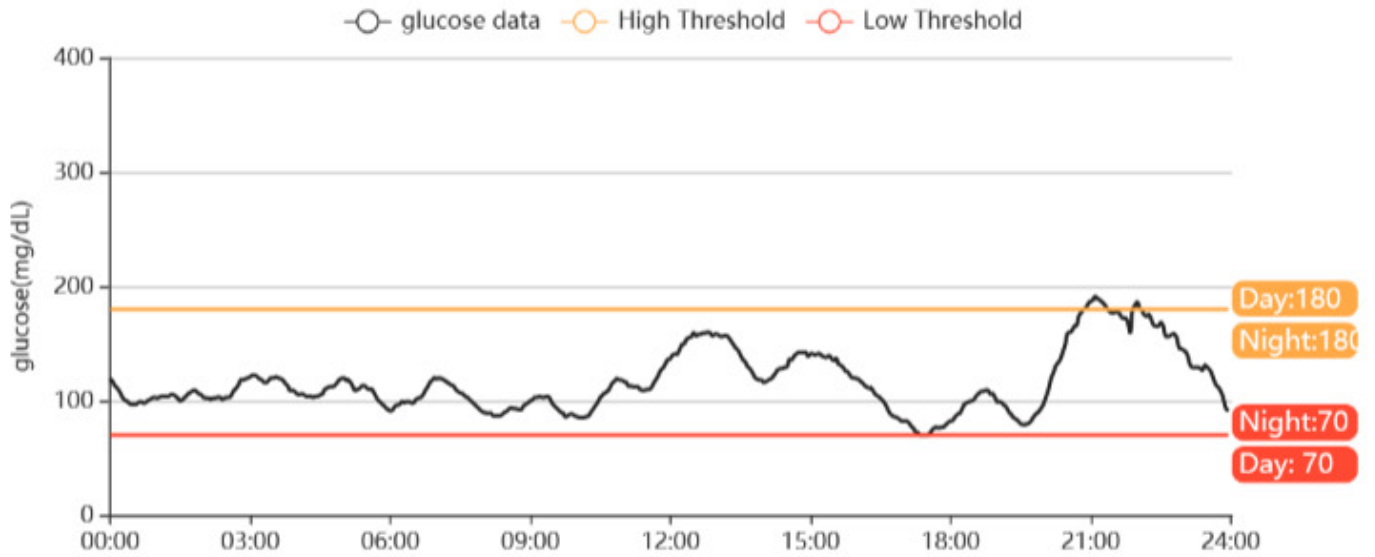


Wed Jun 29,2022

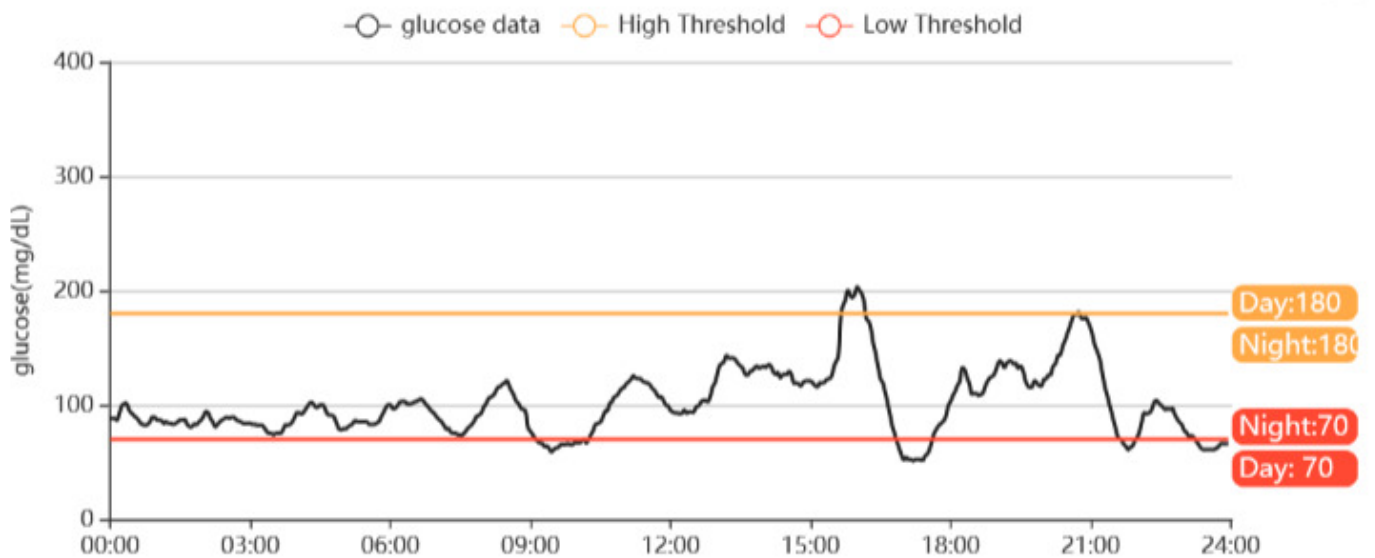


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

### Thu Jun 30,2022

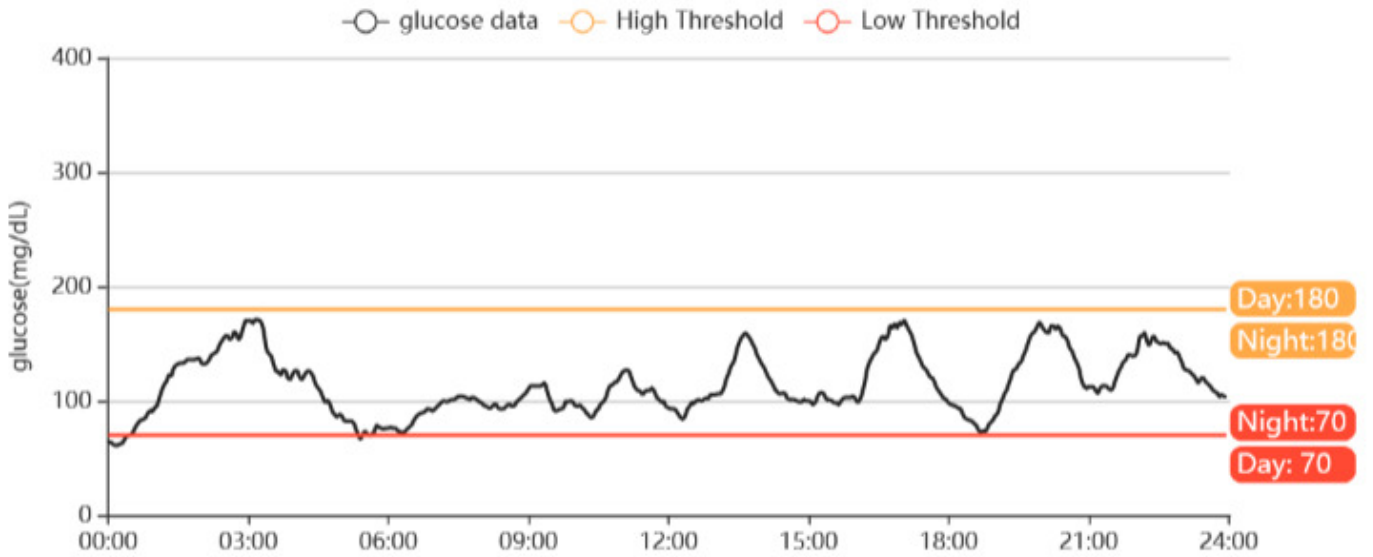


### Fri Jul 01,2022

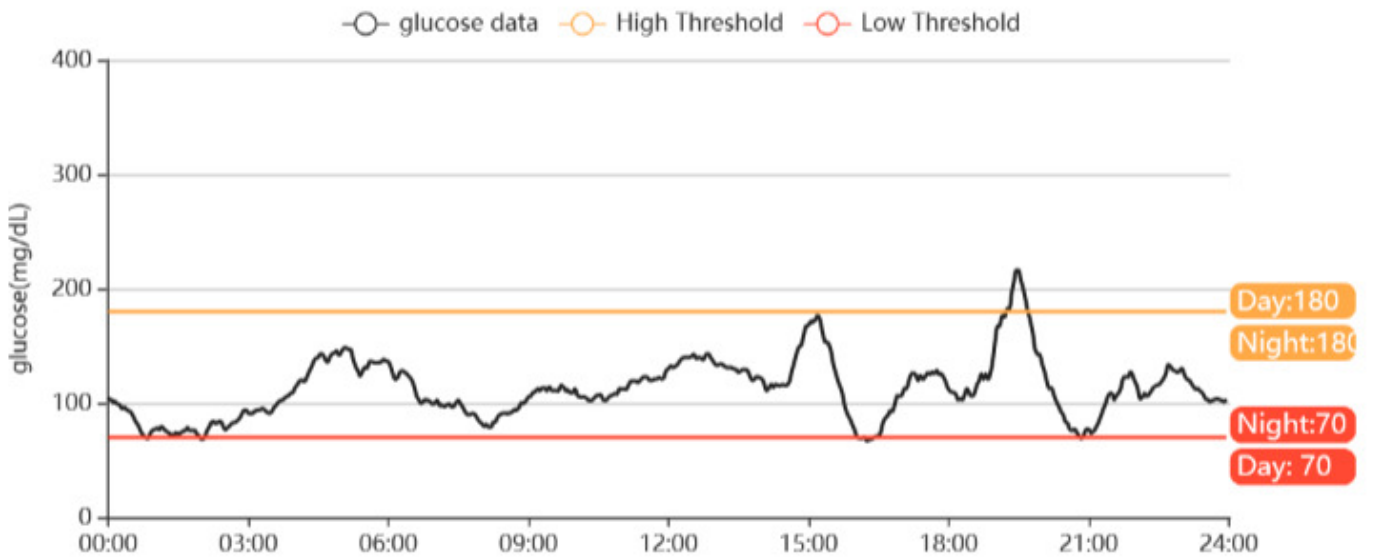


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

Sat Jul 02,2022

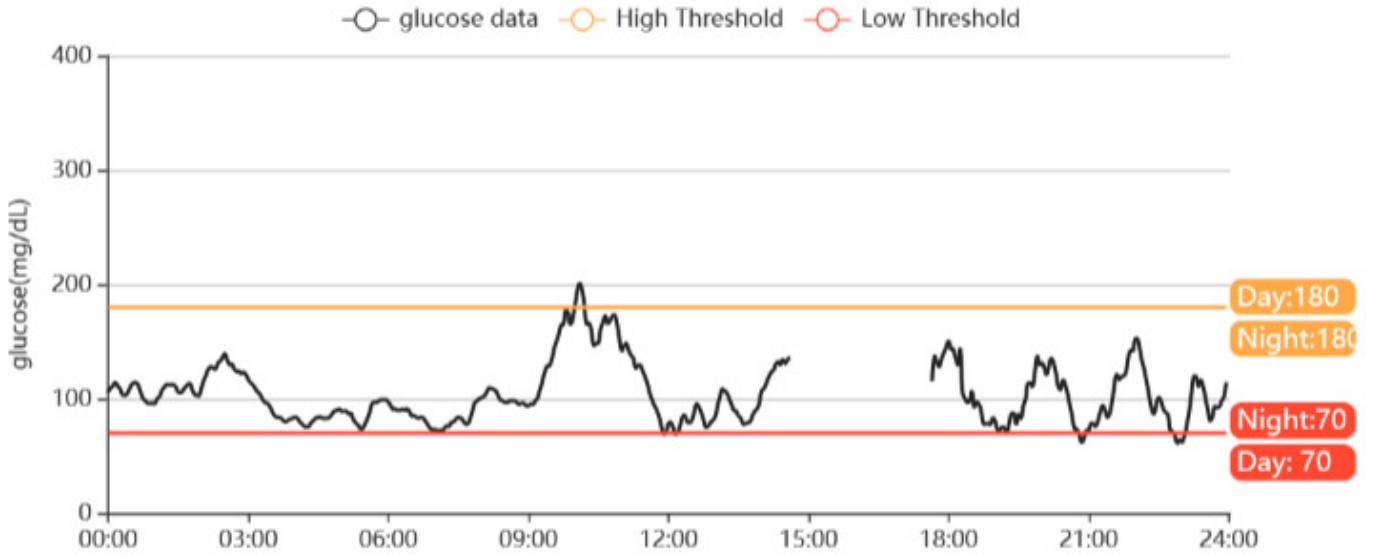


Sun Jul 03,2022

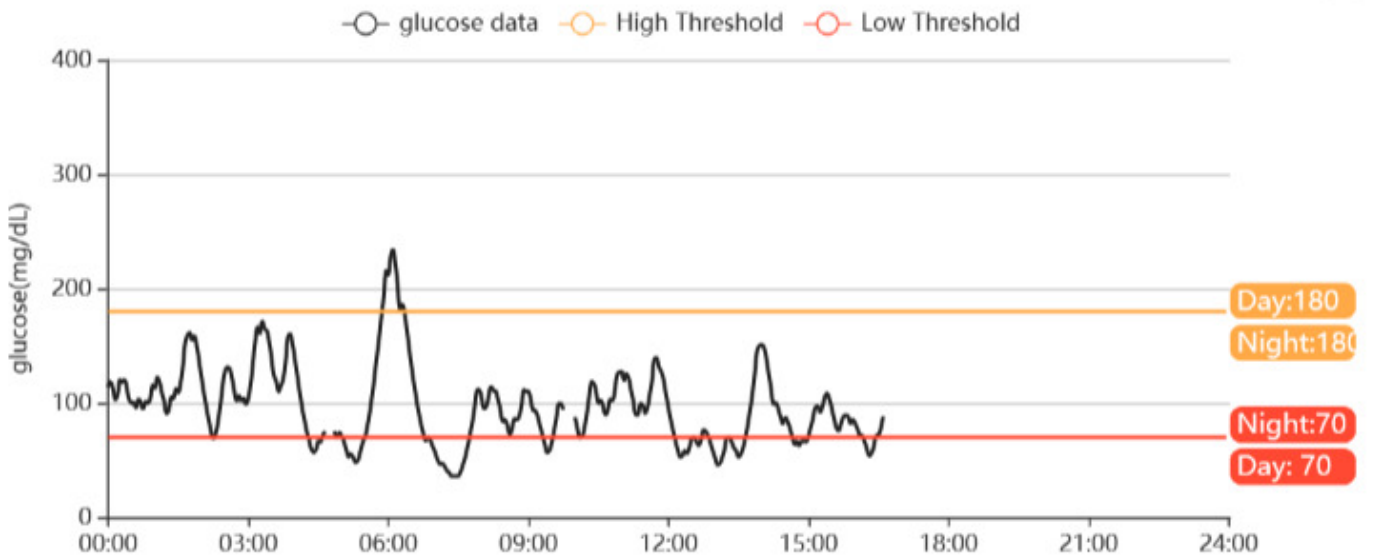


14 days | Wed Jun 22,2022 - Tue Jul 05,2022

### Mon Jul 04,2022



### Tue Jul 05,2022



# AGP Report

Full name **Test User**  
MRN

## Glucose Statistics and Targets

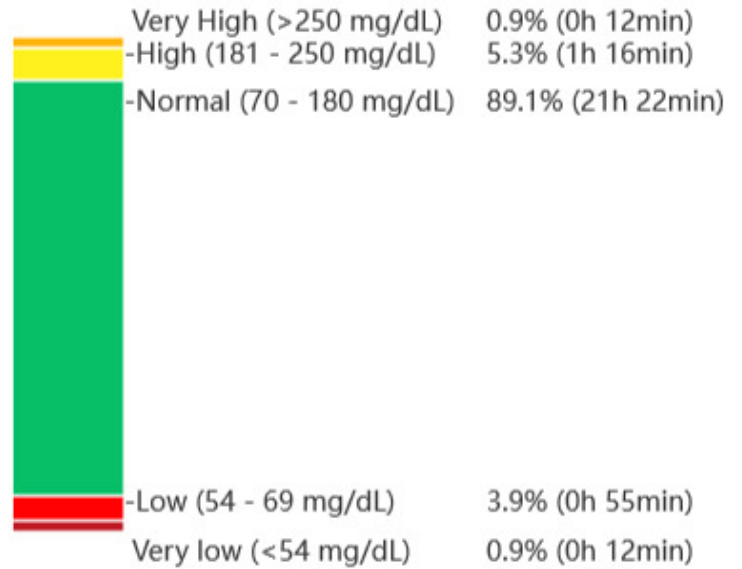
Fri Jun 24,2022 - Tue Jul 05,2022 10.9 days  
% Time CGM Active 90.9%

Glucose Ranges	Targets[% of Readings (Time/Day)]
Target Range 70-180 mg/dL	Greater than 70% (16h 48min)
Below 70 mg/dL	Less than 4% (58min)
Below 54 mg/dL	Less than 1% (14min)
Above 250 mg/dL	Less than 5% (1h 12min)

Each 5% increase in time in range (70-180 mg/dL) is clinically beneficial.

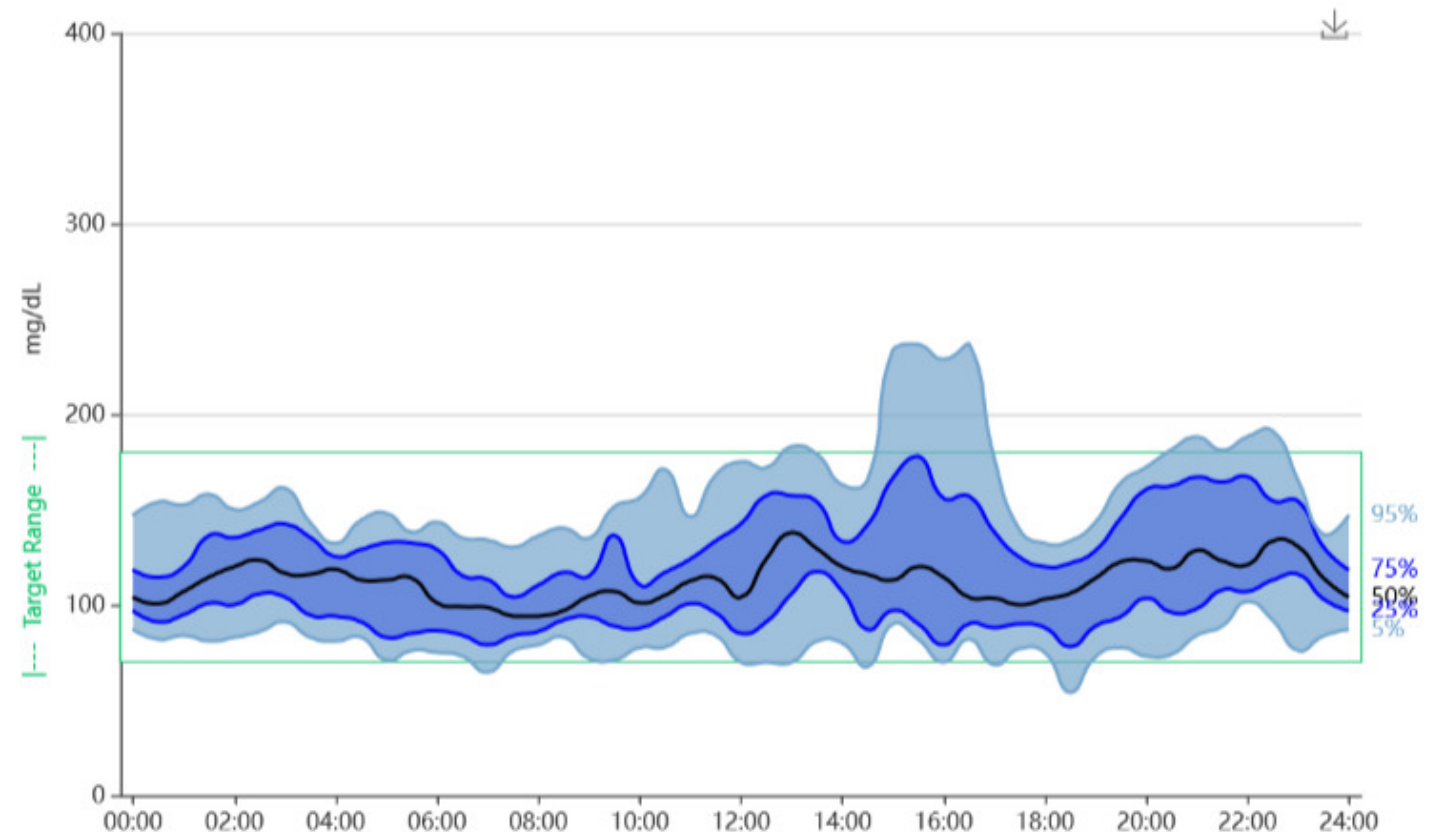
Avg Glucose 118 mg/dL  
glossary\_title2 N/A  
Glucose Variability 32.2%  
Defined as percent coefficient of variation (%CV); target <= 36%

## Distribution



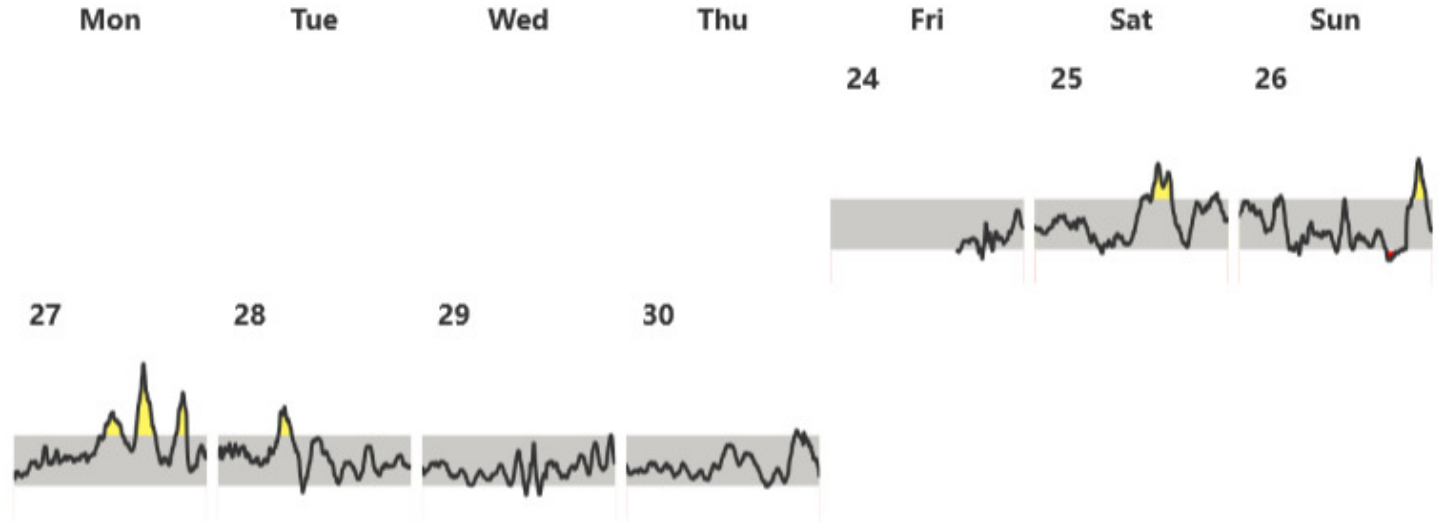
## Ambulatory Glucose Profile (AGP)

AGP is a summary of glucose values from the report period, with median (50%) and other percentiles shown as if occurring in a single day.



14 days | Wed Jun 22,2022 - Tue Jul 05,2022

Daily Glucose Profile(2022-06)



Daily Glucose Profile(2022-07)

