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| **AGP** Report | | Name: Subject\_1932 |
| Date: 12-Jul-2025 |
| Glucose Statistics and Targets **Total Days** 30 days  **% Time CGM is active** 100 %  **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% (14 min)  Above 180 mg/dl Less than 25% (6h)  Above 250 mg/dl Less than 5% (1h 12 min)  Each 5% increase in time in range (70-180 mg/dl) is clinically beneficial.  **Average Glucose** 153.3 **mg/dl**  **Glucose Management Indicator (GMI)** 6.98**%**  **Glucose Variability** 39.9**%**  Defined as percent coefficient of variation (%CV); target ≤36% | Time In Ranges Average daily values for the different ranges: | |

# 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.



# Daily Glucose Profiles

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Target area of 70-180 mg/dl is green colored, hyperglycemia is colored in orange and hypoglycemia in red.