

# Using your In-App Reports

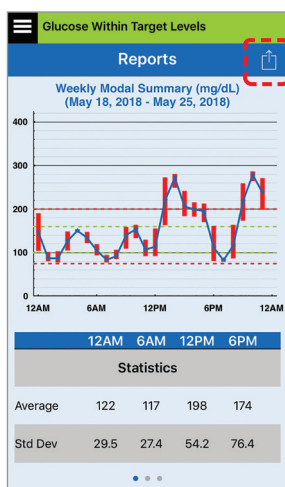


Your Eversense CGM System automatically creates 3 reports which you can view at any time right in your app. These reports may help you and your health care provider fine tune your diabetes management plan.

> To access your In-App Reports, go to **Main Menu > Reports**

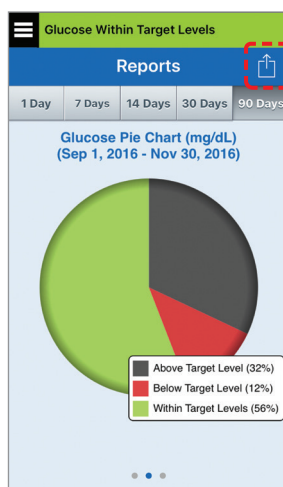
### The Weekly Modal Summary report:

- Provides a summary of your last seven days of glucose information in a 24 hour line graph format
- Makes it easy to see glucose trends by time of day
- **Red bars** | show amount of glucose variability at a given time
- Scroll down to see additional glucose statistics based on pre-set time slots



### The Glucose Pie Chart report:

- Shows time spent within your target range, below target range, and above target range
- Is viewable for 1, 7, 14, 30, or 90 days of data
- Comparing data at different time intervals may help you and your health care provider see how changes to your diabetes care plan are working



### The Glucose Statistics report:

- Provides average, low, and high glucose values based on preset time slots
- Is viewable for 1, 7, 14, 30, or 90 days of data
- Comparing data at different time intervals may help you and your health care provider see how changes to your diabetes care plan are working

| Period     | Avg. | Low | High | Std Dev |
|------------|------|-----|------|---------|
| 12AM - 6AM | 122  | 78  | 190  | 29.5    |
| 6AM - 12PM | 113  | 78  | 163  | 26.7    |
| 12PM - 6PM | 197  | 93  | 280  | 50.0    |
| 6PM - 12AM | 174  | 80  | 286  | 76.4    |
| ALL        | 150  | 78  | 286  | 60.6    |



All reports can be viewed, emailed or printed directly from the app!

The Eversense® Continuous Glucose Monitoring (CGM) System is indicated for continually measuring glucose levels in persons age 18 and older with diabetes for up to 90 days. The system is indicated for use to replace fingerstick blood glucose (BG) measurements for diabetes treatment decisions. Fingerstick BG measurements are still required for calibration twice per day, and when symptoms do not match CGM information or when taking medications of the tetracycline class. The sensor insertion and removal procedures are performed by a health care provider. The Eversense CGM System is a prescription device; patients should talk to their health care provider to learn more. For important safety information, see <https://eversenseddiabetes.com/safety-info/>.



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