DIABETES MELLITUS TYPE I OR TYPE II INSULIN TREATED - CGM OPTION
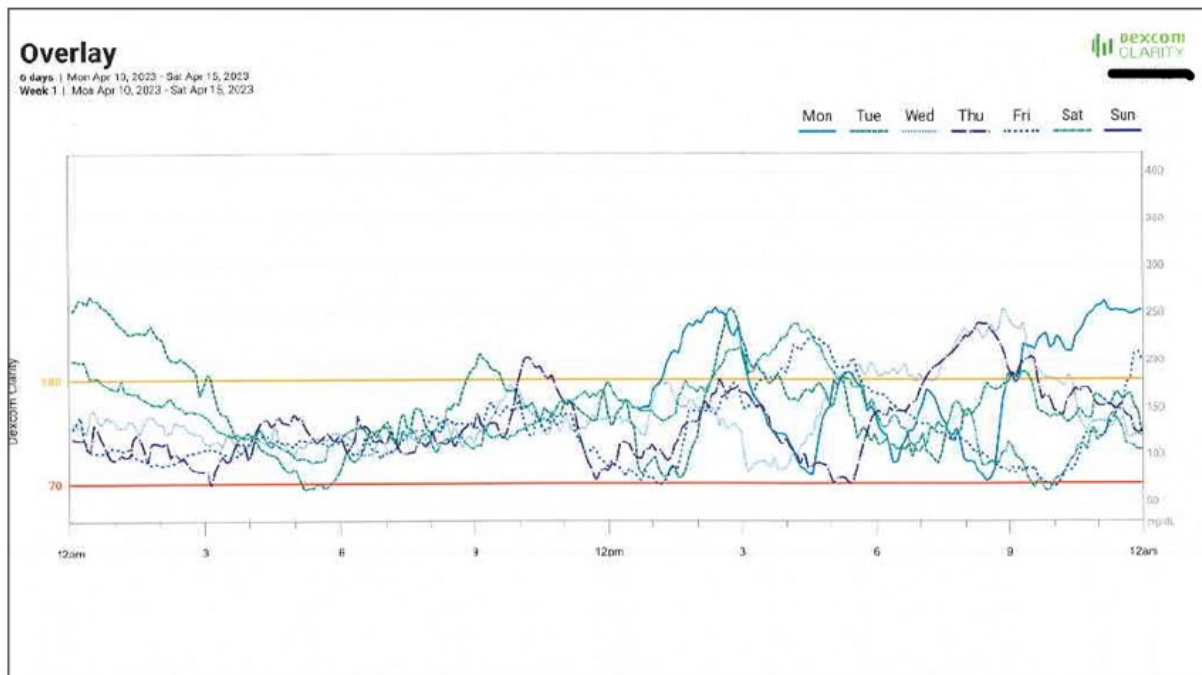
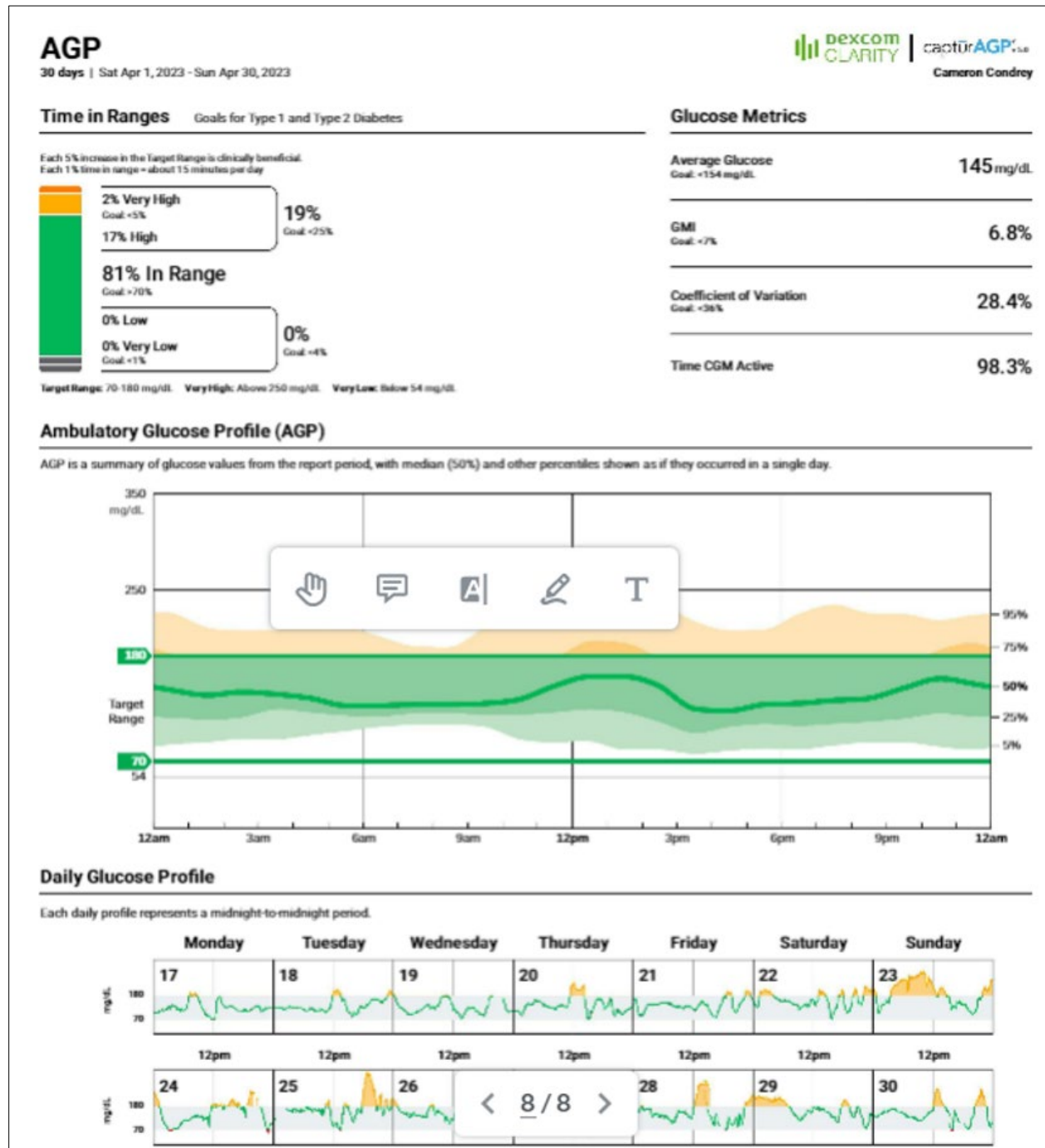| G.	CGM DATA REPORT EXAMPLES (Updated 08/30/2023)

The following pages show **CGM Data report example**s for various devices.
Please submit any CGM graphs IN COLOR.

EXAMPLE – Weekly OVERLAY

Note: Submit graphs in color.

DEXCOM
EXAMPLE – AGP

AGP
30 days | Sat Apr 1, 2023 – Sun Apr 30, 2023

dexcom CLARITY | **capturAGP**

Cameron Condrey

Time in Ranges — Goals for Type 1 and Type 2 Diabetes

Each 5% increase in the Target Range is clinically beneficial.
Each 1% time in range = about 15 minutes per day

- 2% Very High — Goal <5%
- 17% High — Goal <25%
- **19%** Goal <25%
- **81% In Range** — Goal >70%
- 0% Low
- 0% Very Low — Goal <1%
- **0%** Goal <4%

Target Range: 70-180 mg/dL.   Very High: Above 250 mg/dL.   Very Low: Below 54 mg/dL.

Glucose Metrics

Metric	Value
Average Glucose — Goal <154 mg/dL	145 mg/dL
GMI — Goal <7%	6.8%
Coefficient of Variation — Goal <36%	28.4%
Time CGM Active	98.3%

Ambulatory Glucose Profile (AGP)

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

Daily Glucose Profile

Each daily profile represents a midnight-to-midnight period.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
17	18	19	20	21	22	23
24	25	26		28	29	30

< 8 / 8 >

Note: Submit graphs in color.

DEXCOM G6
EXAMPLE – ALERT SETTINGS

Alarm settings and repeat alarms must be turned ON

| 30 Days | Tues May 1, 2018 – Thurs May 31, 2018 |

Devices

Dexcom G6 Mobile App

CGM ID

Serial Number **Android**
Uploaded On **May 31, 2018**
Model **G6**

Alert Settings for Device

General

Low	On	100 mg/dL
Low Repeat	Off	0 min
High	On	200 mg/dL
High Repeat	Off	0 min
Fall Rate	On	3 mg/dL/min
Rise Rate	Off	3 mg/dL/min
Urgent Low	On	55 mg/dL
Urgent Low Repeat	On	30 min
Urgent Low Soon	On	55 mg/dL
Urgent Low Soon Repeat	On	30 min
Signal Loss	On	30 min

Scheduled - Night

Status: On
Sun, Mon, Tue, Wed, Thu, Fri, Sat
12:00 AM - 6:00 AM

Low	On	100 mg/dL
Low Repeat	On	30 min
High	On	200 mg/dL
High Repeat	On	120 min
Fall Rate	On	3 mg/dL/min
Rise Rate	Off	3 mg/dL/min
Urgent Low	On	55 mg/dL
Urgent Low Repeat	On	30 min
Urgent Low Soon	On	55 mg/dL
Urgent Low Soon Repeat	On	30 min
Signal Loss	On	20 min

Note: Submit graphs in color.

Overview
21 days | Wed Sep 1, 2021 – Tue Sep 21, 2021

DEXCOM CLARITY

Glucose

Average Glucose

152 mg/dL

Time in Range

- 1% Very High
- 23% High
- **74% In Range**
- 2% Low
- 0% Very Low

Target Range:
80–180 mg/dL

Sensor Usage

Days with CGM data

95%

20/21

Standard Deviation
43 mg/dL

GMI
6.9%

Avg. calibrations per day
0.1

Top Patterns

① ▮▮▮▮ best glucose day was September 10, 2021
Quinton's glucose data was in the target range about 99% of the day.

This graph shows your data averaged over 21 days

	ABOVE HIGH THRESHOLD
	75TH PERCENTILE
	AVERAGE
	15TH PERCENTILE
	BELOW LOW THRESHOLD

12am   3   6   9   12pm   3   6   9   12am

Note: Submit graphs in color.

MEDTRONIC 670G
EXAMPLE - ASSESSMENT AND PROGRESS

1 **Assessment and Progress**
Medtronic
(A) 8/1/2016 - 8/7/2016 (7 Days)   (B) 7/21/2016 - 7/27/2016 (7 Days)

2 Percentile comparison
25-75%   0-90%   (A) ...... Average (A)

3 (1)   **4** (3)   (2)

Carb Ratio (g/U)					
(A)	9	19	16	11	17
(B)	10	19	16		17

(A) Hypoglycemic patterns(2)

(1) 4:19 AM- 5:04 AM (1 occurrences)
(2) 10:45 PM- 11:30 PM (1 occurrences)

Hyperglycemic patterns(1)

(3) 10:20 AM- 11:50 AM

5
Time in range
(A)   (B)
2%   8%
18%   16%
79%   74%
1%   2%

40 50 70 180 240 400 mg/dL

Most recent pump settings are displayed

6
Auto Mode Exits	(A)	(B)
No Calibration	0	0
High SG Auto Mode Exit	0	0
Auto Mode max delivery	0	0
Auto Mode min delivery	• 1	0
BG required for Auto Mode	• 1	0
Sensor Algorithm Underread	0	0
Sensor Updating	• 1	0
No SG values	0	0
Sensor Expired	0	0
Auto Mode disabled by user	0	0
Alarms	0	0
Pump Suspend by user	0	0
Large time/date change	0	0
Unidentified	0	0

7
Statistics	(A)	(B)
Auto Mode (per week)	98% (6d 20hrs)	14% (1d 00hrs)
Manual Mode (per week)	2% (3hrs)	86% (6d 00hrs)
Sensor Wear (per week)	96% (6d 18hrs)	97% (6d 19hrs)
Average SG ± SD	143 ± 43 mg/dL	150 ± 56 mg/dL
Estimated A1C	6.6%	6.9%

8
	(A)	(B)
Average BG	144 ± 34 mg/dL	174 ± 65 mg/dL
BG / Calibration (per day)	8.5 / 5.6	7.8 / 5.0

9
|	(A)	(B)
Total daily dose (per day)	29 units	24 units
Bolus amount (per day)	14U (48%)	12U (49%)
Auto Basal / Basal amount (per day)	15U (52%)	12U (51%)
Set Change	Every 3.0 days	Every 3.0 days
Reservoir Change	Every 3.0 days	Every 3.0 days

10
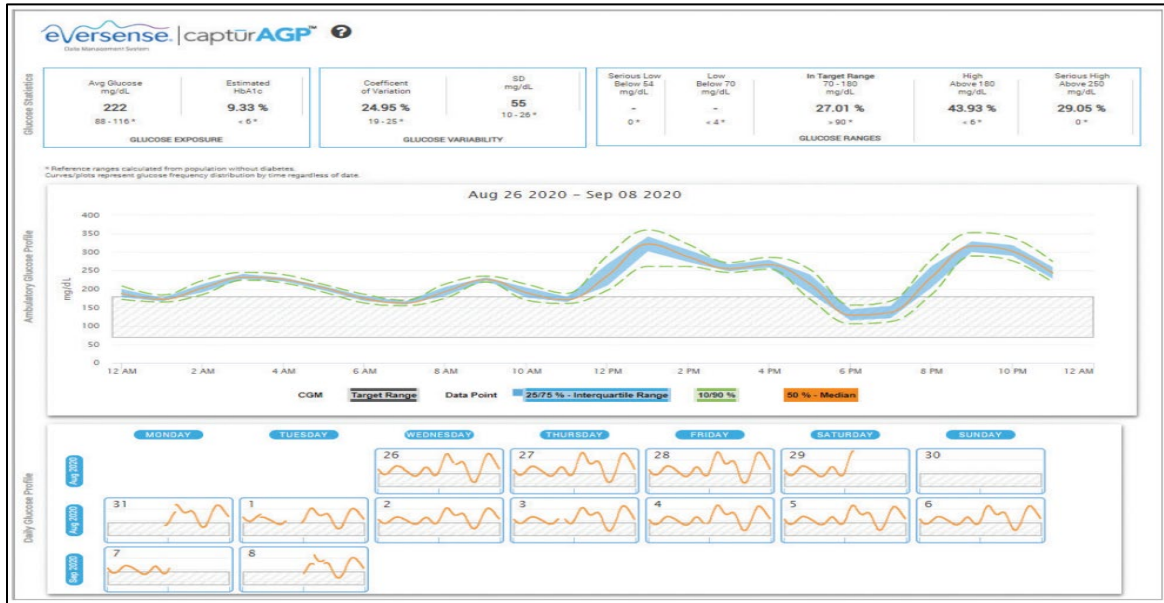|	(A)	(B)
Meal (per day)	5.8	4.8
Carbs entered (per day)	176 ± 13g	170 ± 24g
Active Insulin time	3:00 hrs	3:00 hrs

Note: Submit graphs in color.

MEDTRONIC 670G
EXAMPLE - WEEKLY REVIEW REPORT
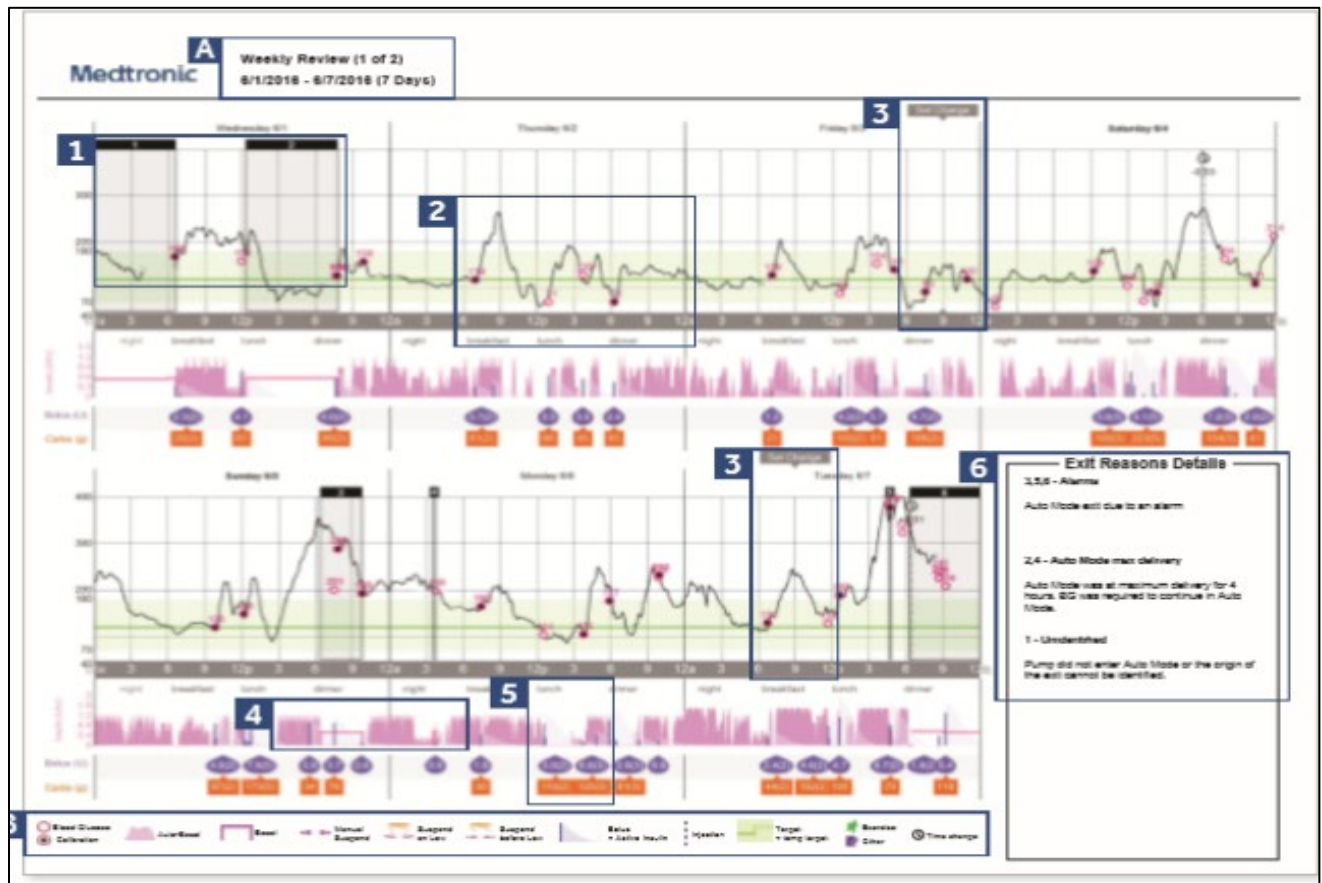
Note: Submit graphs in color.

EVERSENSE REPORT
EXAMPLE

Note: Submit graphs in color.