An introduction to **Dexcom CLARITY®**

Quickly Asses Key Metrics

| 14 days | Wed 5 Jul 2017 - Tue 18 Jul 2017 | ⌄ |

7.5 %

Estimated A1C*

9.4 mmol/L

Average glucose (CGM)

3.5 mmol/L

Standard deviation (CGM)

HIGH
MODERATE
LOW
MINIMAL

Hypoglycaemia risk

39%
58%
3%
0%

Time in range

Days with CGM data 93% 13 / 14

Avg. calibrations per day 1.8

Sensor usage
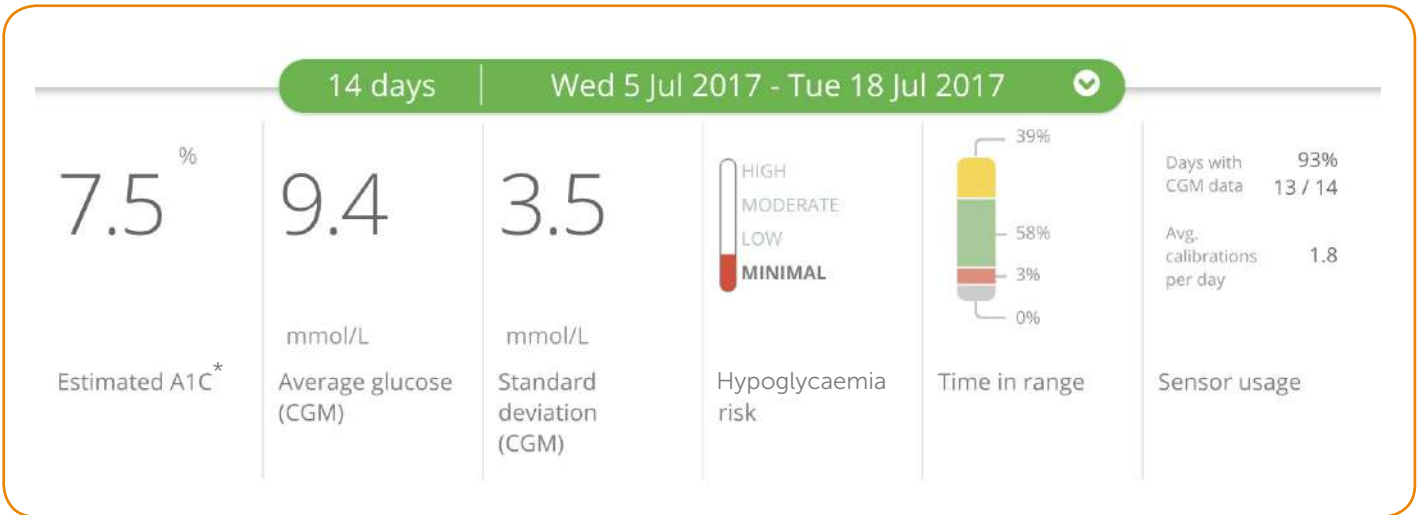
Seamless Sharing

Patients using the Dexcom® continuous glucose monitoring (CGM) app automatically and continuously send their glucose data to their CLARITY® accounts.
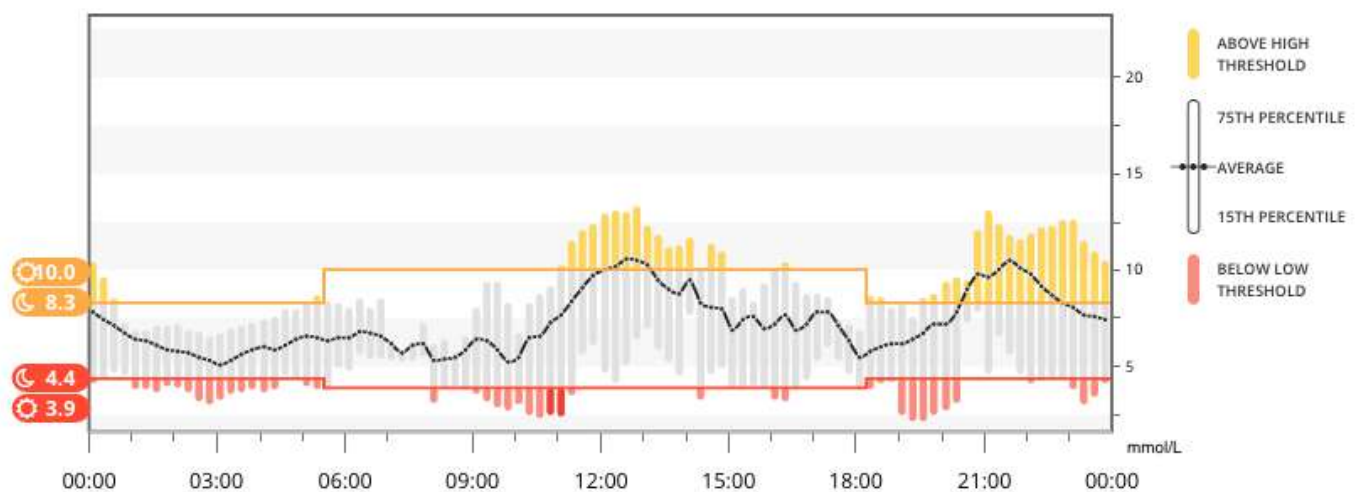
Patients authorise data sharing using the CLARITY Clinic sharing code to link the patient and clinic accounts.

Encourage patients to use the CLARITY app so they can receive weekly notifications of progress.

Authorise Sharing

Sharing Code
????-????-????

Date of Birth

3	August	2017
4	September	2018
5	October	2019

Continue

Cancel

30 days 23 Jun 2017 - 22 Jul 2017 ⌄
Time in Range
44%
63%
2%
1%

eA1C
7.5%

Average Glucose (CGM)
9.3 mmol/L

Patterns

Relevant Glucose Insights

CLARITY helps prioritise clinical issues based on discussions with the patient.

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

☀ 10.0
☾ 8.3
☾ 4.4
☀ 3.9

20
15
10
5
mmol/L

00:00 03:00 06:00 09:00 12:00 15:00 18:00 21:00 00:00

## Register your clinic at **clarity.dexcom.eu/professional**

*Estimated A1C is only an estimate and does not replace the HbA1c test. Dexcom CLARITY needs at least 12 days of sensor use with 80% or greater wear time to provide an estimated A1C. If "N/A" is displayed here, there is not enough data to estimate A1C.

Dexcom CLARITY provides relevant patterns and trends to help with diabetes management.

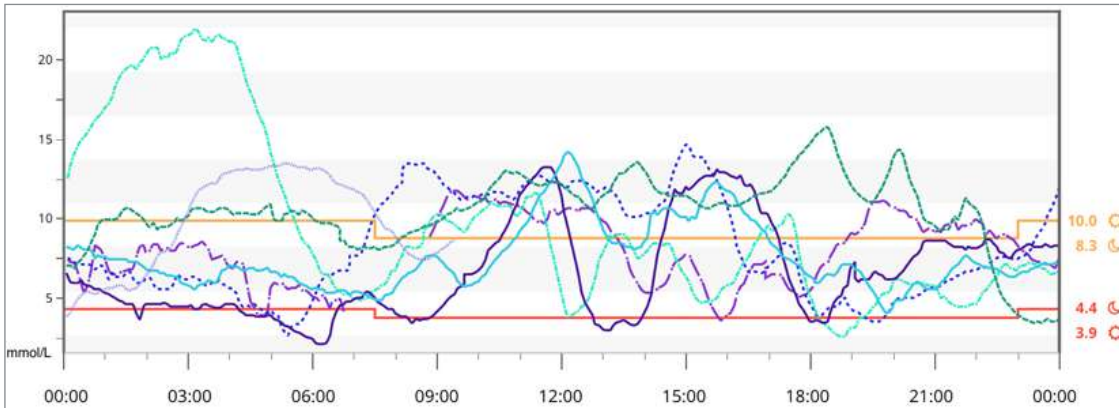Offering a full range of reports to suit your needs, including patterns, trends, and statistics.

Daily

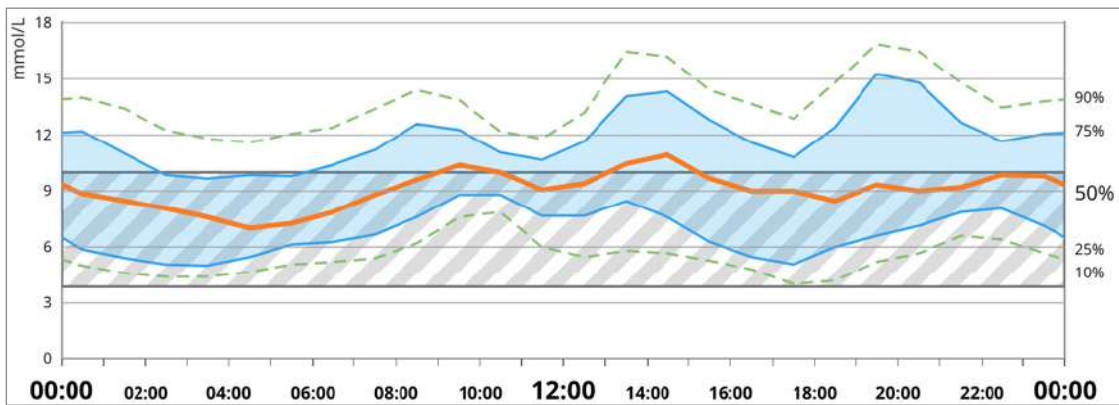Analyse individual days and isolated events.
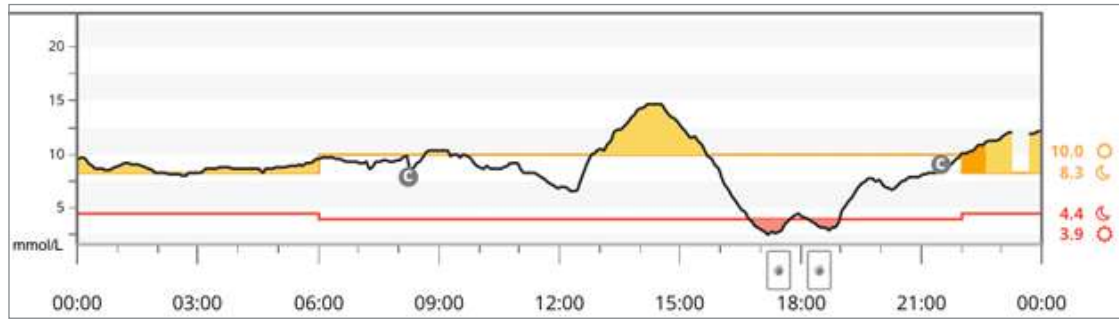
Overlay

Visualise patterns using all CGM data points.

AGP (Ambulatory Glucose Profile)

View the variability around the mean glucose and patterned areas of highs and lows.

Compare

Encourage progress and evaluate changes made.

amsl diabetes