

TARGETS, CGM METRICS AND INSULIN METRICS

NEW PARAMETERS ADDED TO CC SEP 16, 2024

Located on the “Diabetes Management” tab. Three categories of parameters have been added: Targets, CGM Metrics and Insulin Metrics.

1. Each set of parameters **can be entered** by clicking on “New Reading” or, if data was entered previously, by using the “Copy forward to new reading” icon. See example for “Targets” below:

Targets

+ New Reading

Telephone from 06/09/2024 in Diabetes C
17/09/2024
07:59

Copy forward to new reading

Targets	
A1c (%)	
Fasting Target (mmol/L)	4 to 7
Pre-meal Target (mmol/L)	4 to 7
Post-meal Target (mmol/L)	5 to 9

2. Directly below the area where you would enter new readings, you’re able to view the **historical trend**. See example for “Insulin Metrics” below:

Insulin Trend

Insulin Trend	Total Daily Dose (units)	% Basal
18/09/2024	65	50 %
17/09/2024	76	48 %

3. Smart Links are available to add the data to your chart note when appropriate. The Smart Links are
.dmcgm
.dmtargets
.dminsulimetrics

Here’s an example of what the CGM Smart Link will add to your note:

CGM Metrics
CGM Brand: Dexcom
CGM Report Range: Aug 9 to 22 (forgot to upload before our call)
CGM Use (%): 100 %
GMI (%): 7 %
Coefficient of Variation (%): 27 %
Target Range (mmol/L): 3.9 to 10.0
Time in Range (%): 75
Time Very High (%): 2.7 %
Time High (%): 22 %
Time Low (%): 0.4 %
Time Very Low (%): 0.1 %