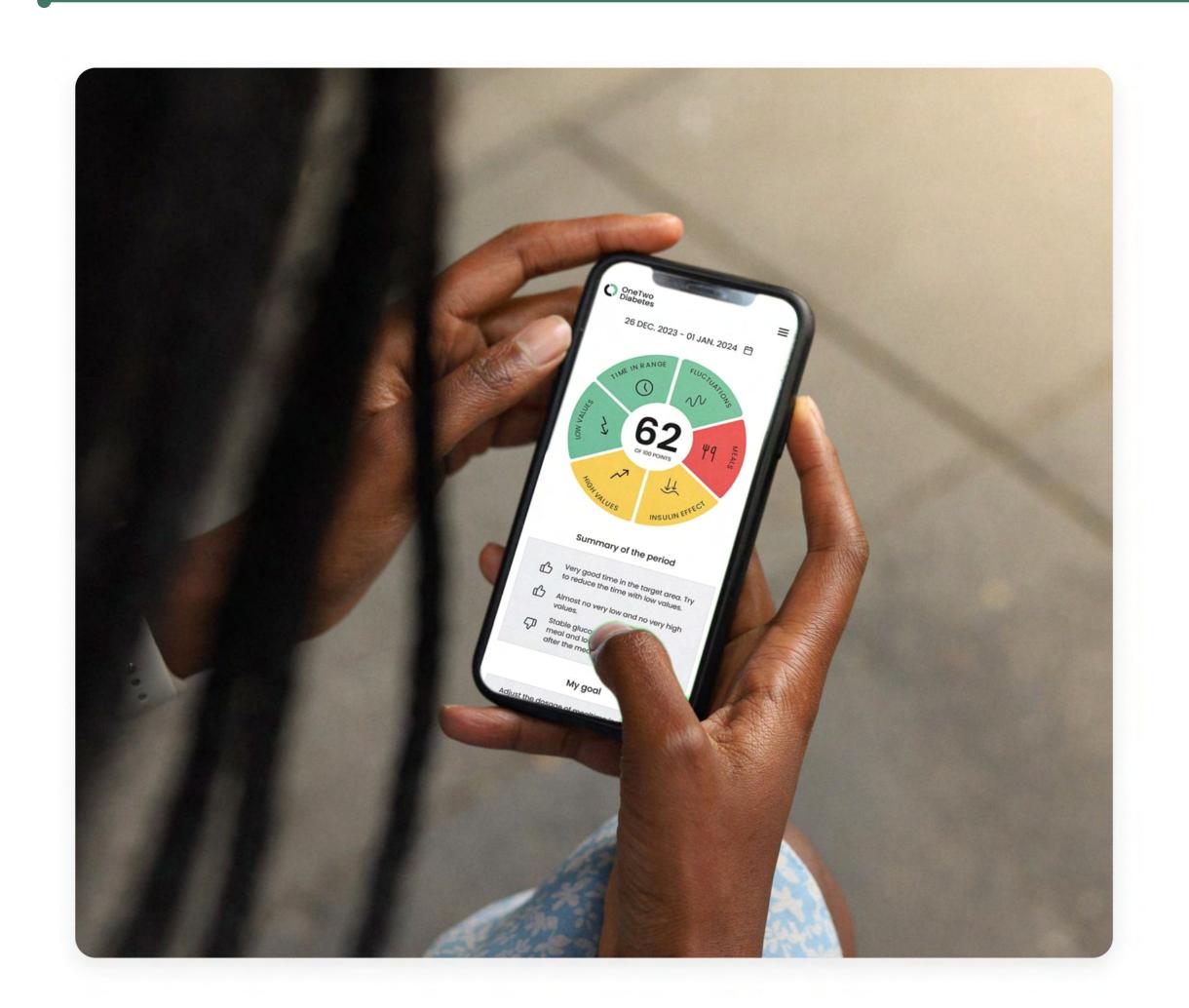


A deeper insight and increased security in your diabetes.

A step-by-step walkthrough of the app's all features and purpose.



General precautions



OneTwo Diabetes is not a substitute for, but rather a complement to, clinical reasoning.



Ensuring the accuracy of the continuous glucose monitoring system by strictly following the instructions is the best way for calibration, if needed

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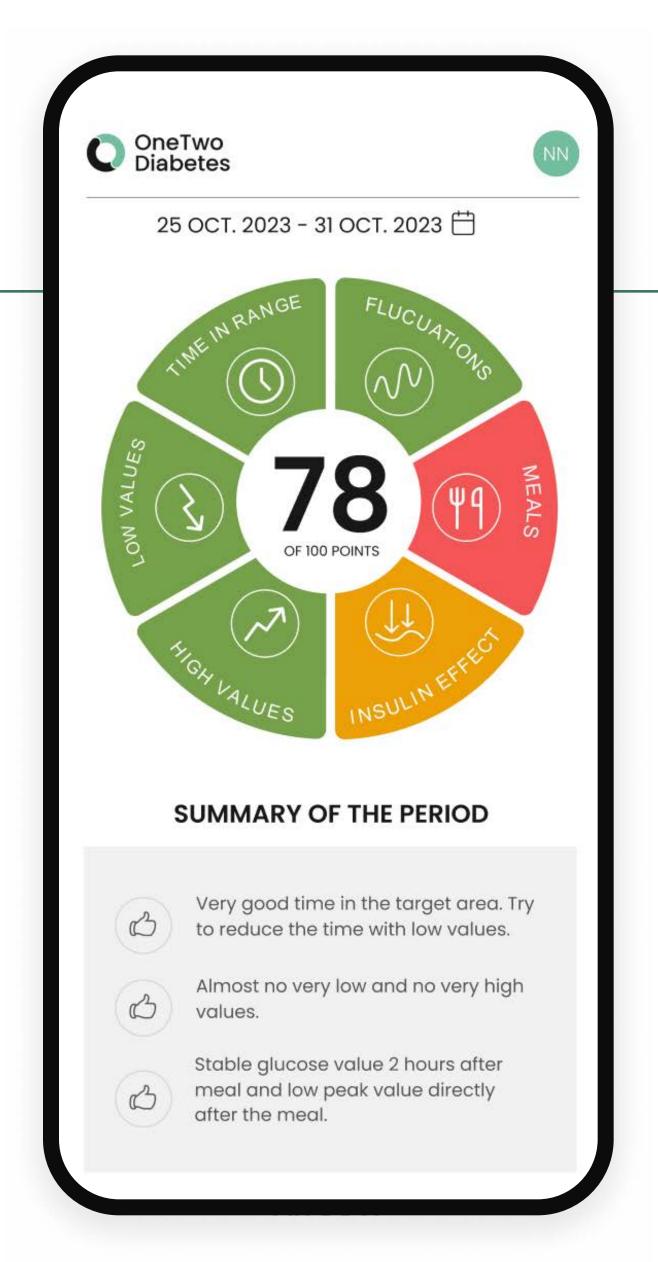
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17-18 Other services

Introduction to OneTwo Diabetes.

Professional diabetes care in your pocket with our CE-marked system.

- Automatic analyses with smooth integration of CGM sensors.
- An effective complement to your clinic visits.



Home screen

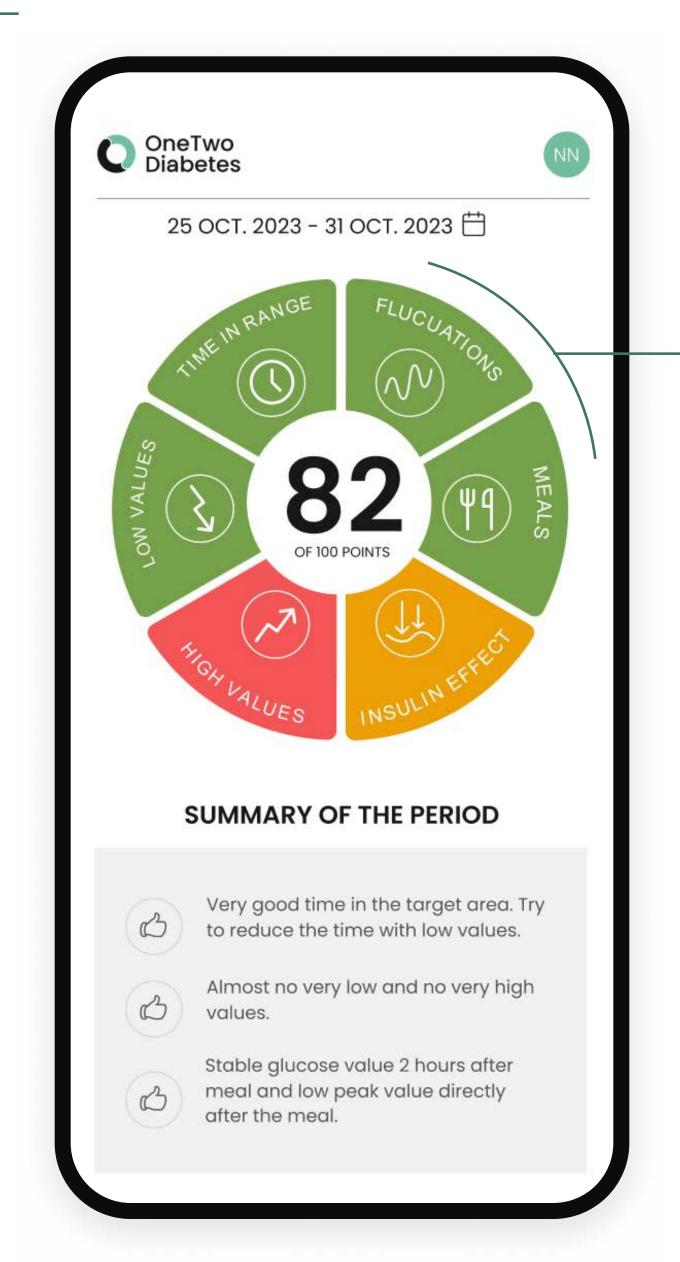
Overview

On the home screen, you get a visual overview of what your diabetes management looks like.

Reaches target values

Some deviation from target values

Significant deviation from target values



C Analyzes __

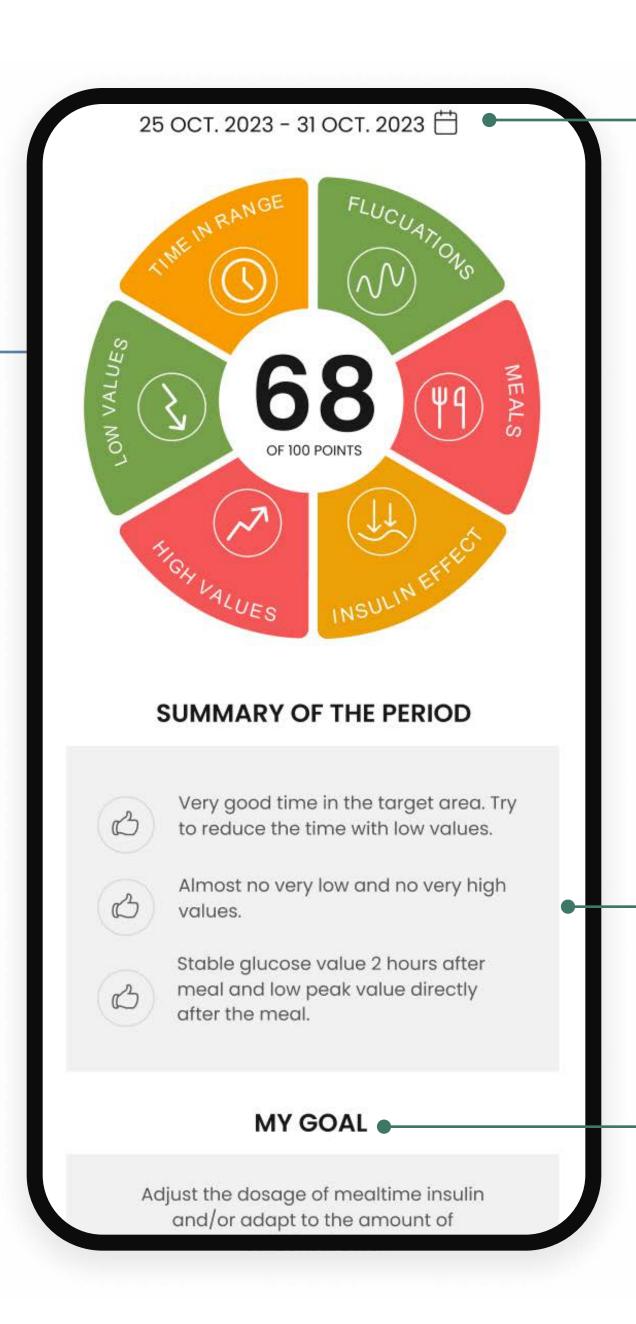
① Time in range

Fluctuations

Meals

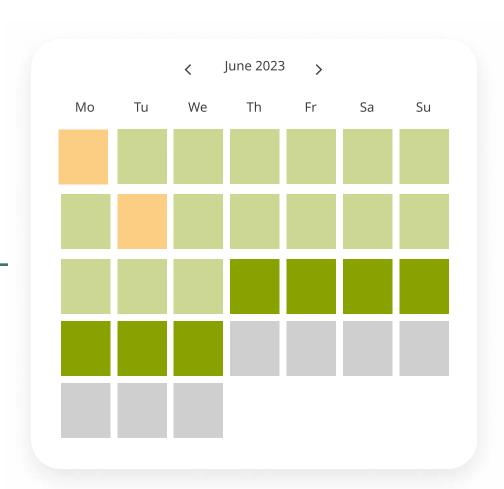
lnsulin effect

Low values



Calendar.

Här kan du välja tidsintervallen du vill att appen ska analysera.

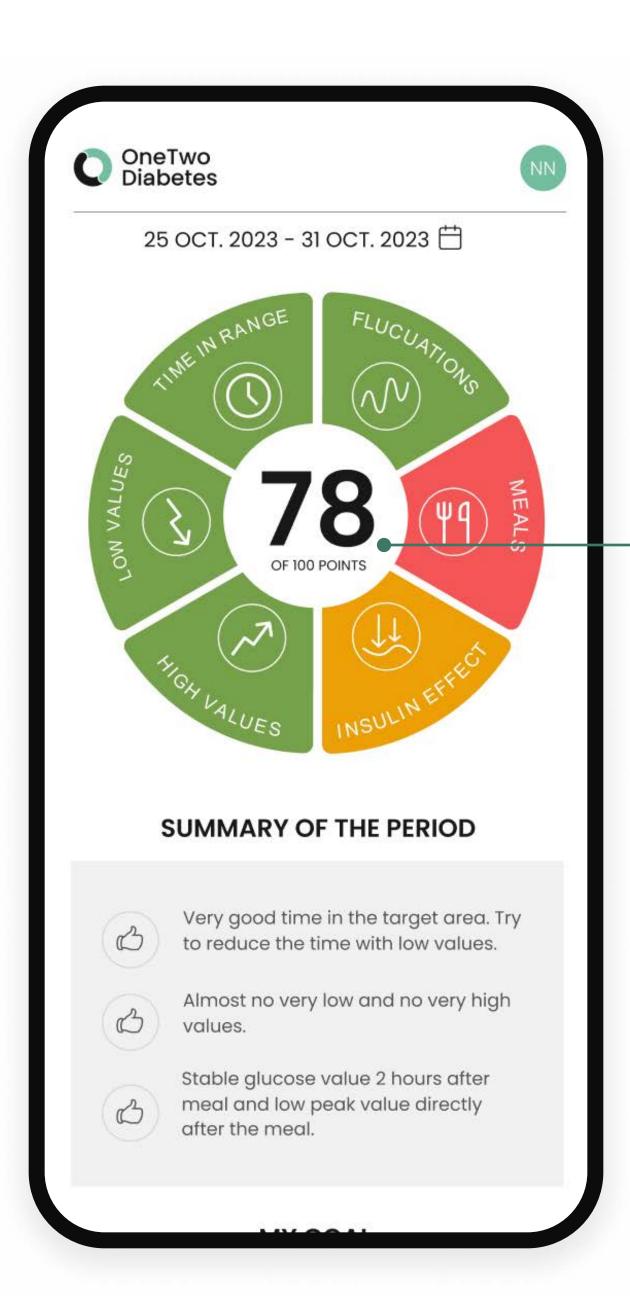


Summary

Summary of the current period that includes positive events in your glucose data as well as identified areas for improvement and actions.

My goal

My Goal provides concrete recommendations on what you need to focus on and which actions will likely contribute to improved glucose levels.

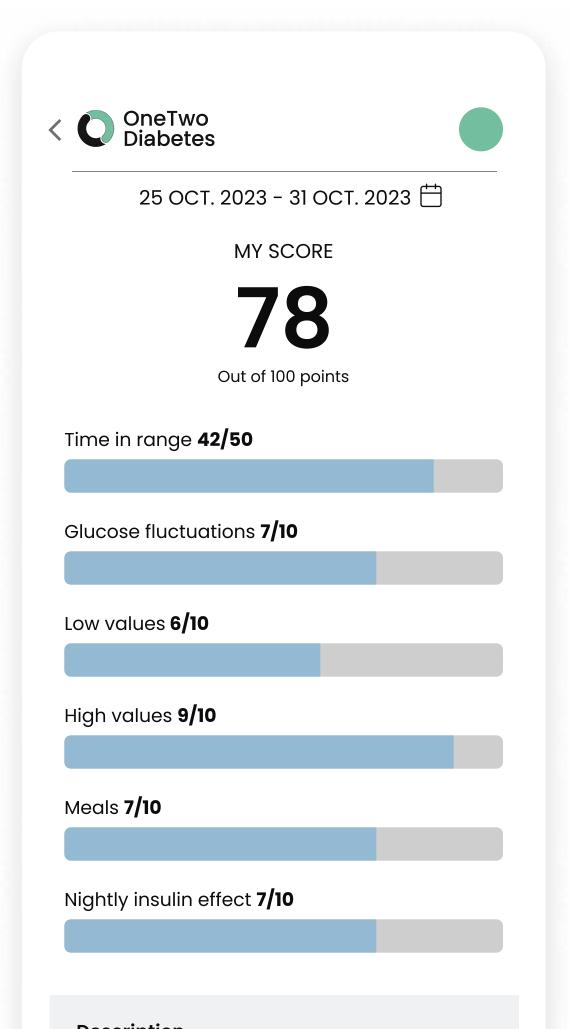


Scoring system

A clear indication of how well you have managed to control your glucose levels. A great way to track your progress in a fun way.

Overview of scoring system

Your glucose score is a composite of the average values of all six parameters included in the analysis. The maximum score one can achieve is 100 points.



Description

Your glucose score is a weighted average of the mean values of all six parameters included in the analysis. The maximum score one can achieve is 100 points.



A walkthrough of our 6 analyses



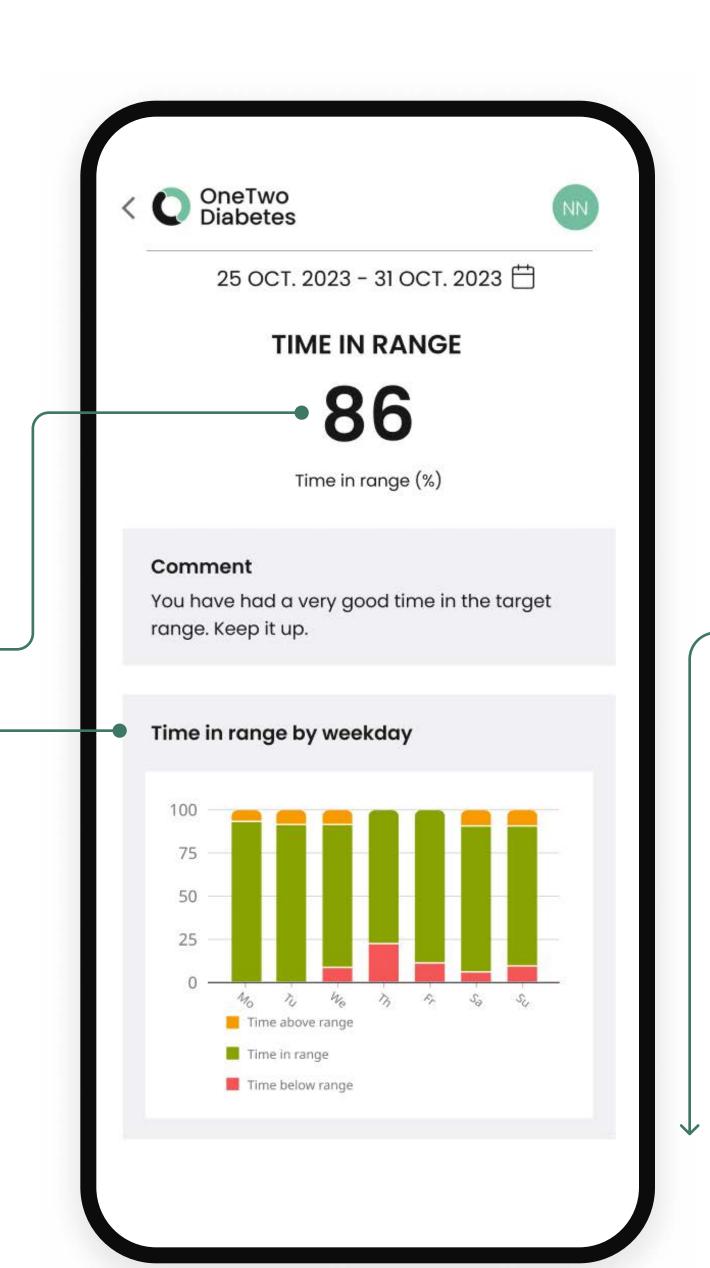
Time in range

Time in range shows what portion of your day you have a glucose value between 3.9 and 10.0 mmol/l.

Time in range in % •

Time in range per day of the week •

- Time above range
- Time in range
- Time below range



Time in range by time of day









Fluctuations

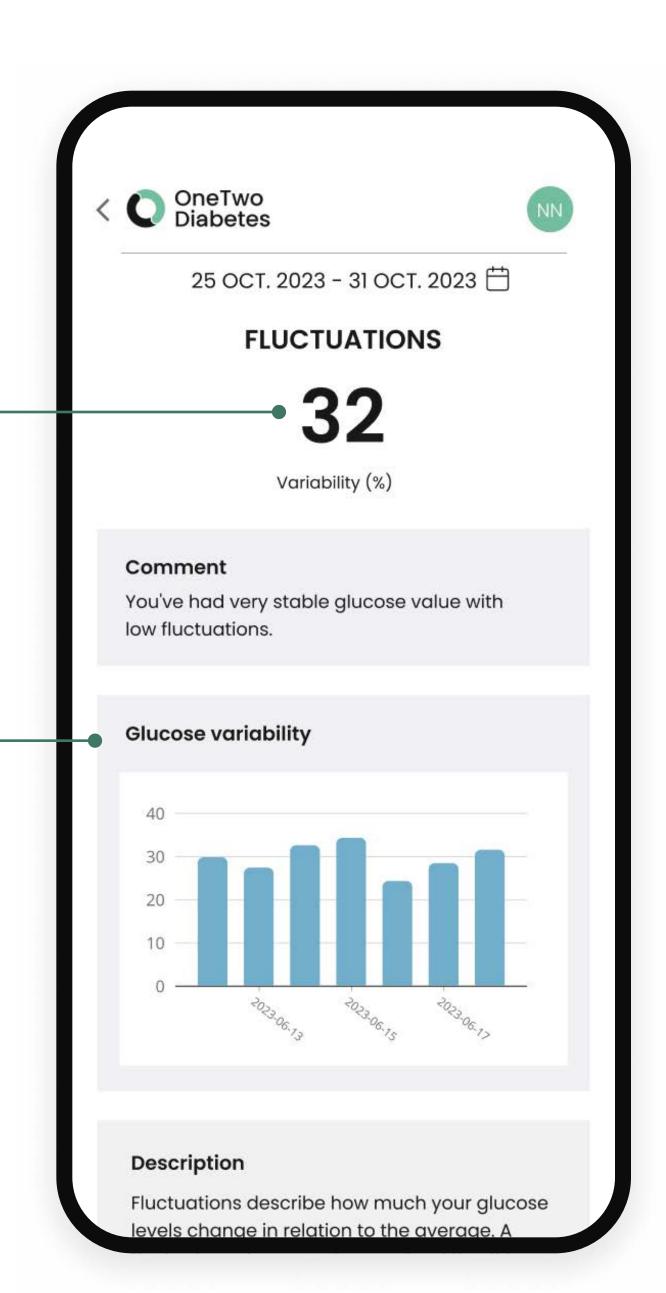
Variability shows how much your glucose value fluctuates.

Fluctuations in %

In OneTwo Diabetes, your variability is shown as a percentage over the selected period. The lower the percentage, the more stable your blood sugar curve is.

Graph of fluctuations

In the graph, you can see what the fluctuations have looked like during the selected period, which gives you an overview of the days.





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Meds

Meals show your average glucose levels before and two hours after eating.

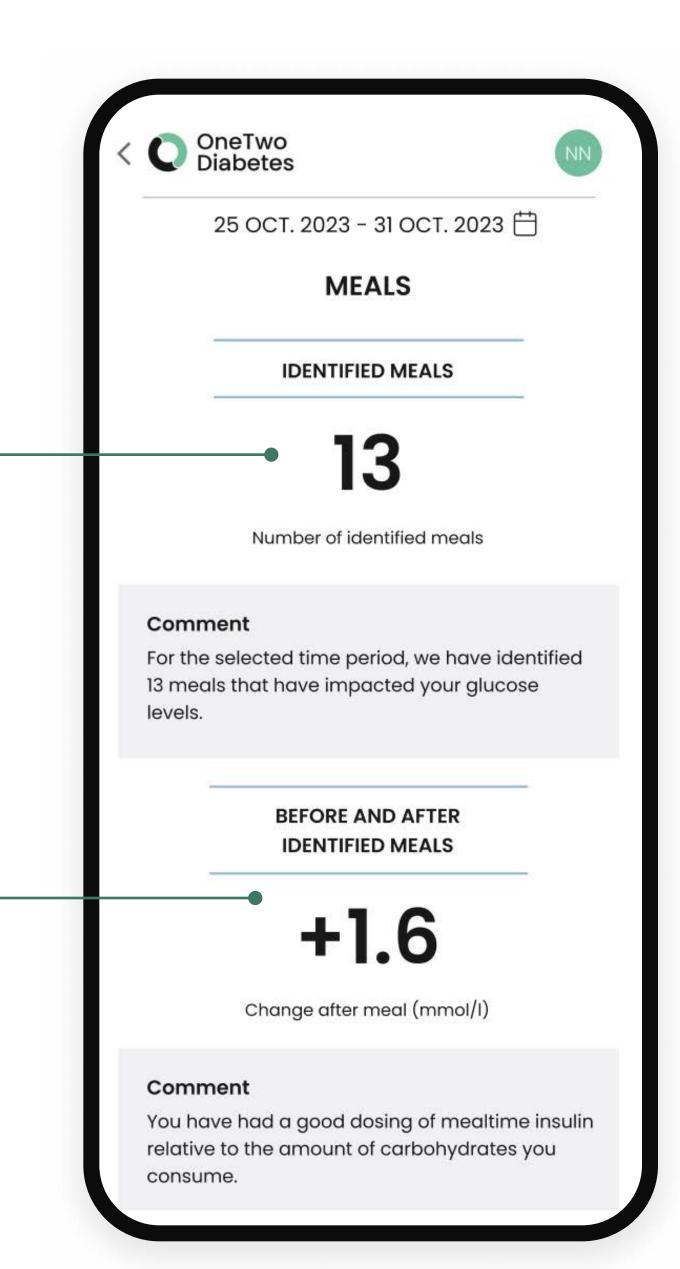
Identified meals •

The figure shows the number of identified meals.

Meals that are not visible on the glucose curve are not included in the analysis. A possible reason for a meal not appearing on the CGM curve is that the insulin dose is well adapted to the amount of carbohydrates.

Change after meal

The number shows your average glucose change 2 hours after a meal.



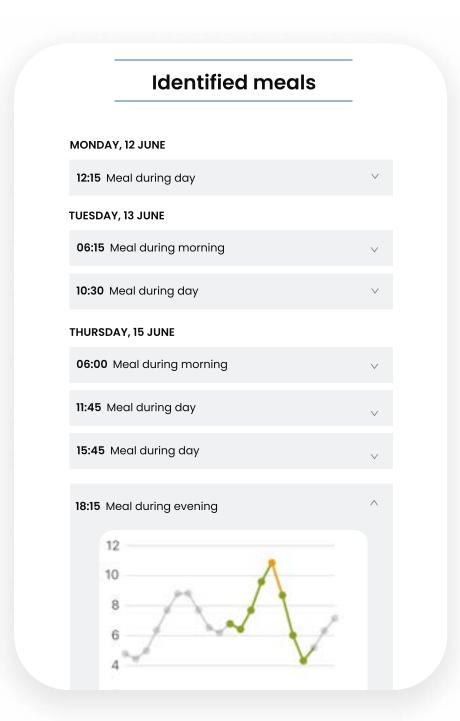
Glucose values before and after identified meals 8 7 6 5 4 3 2 1 0 Before meal After meal

Meals

Meals show your average glucose levels before and two hours after eating.

Before and after meals

The graph shows average values 2 hours before and 2 hours after meals.



List of meals

In this list, you can delve into each identified meal.

Description

Meal delta shows the difference in glucose value before and two hours after a meal. It reflects whether the amount of insulin for that meal is well-adjusted to the amount of carbohydrates. The goal is for the glucose level two hours after the meal to return to approximately the same value as just before the meal.

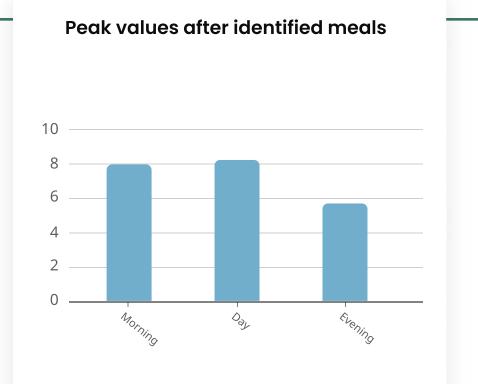
PEAKS AFTER IDENTIFIED MEALS

7.7

Peak value after meal (mmol/l)

Peaks after meal

The number shows your average peak value 2 hours after meals.



Graph

Visualization of your peak values throughout the day after meals.



23



Insulin effect

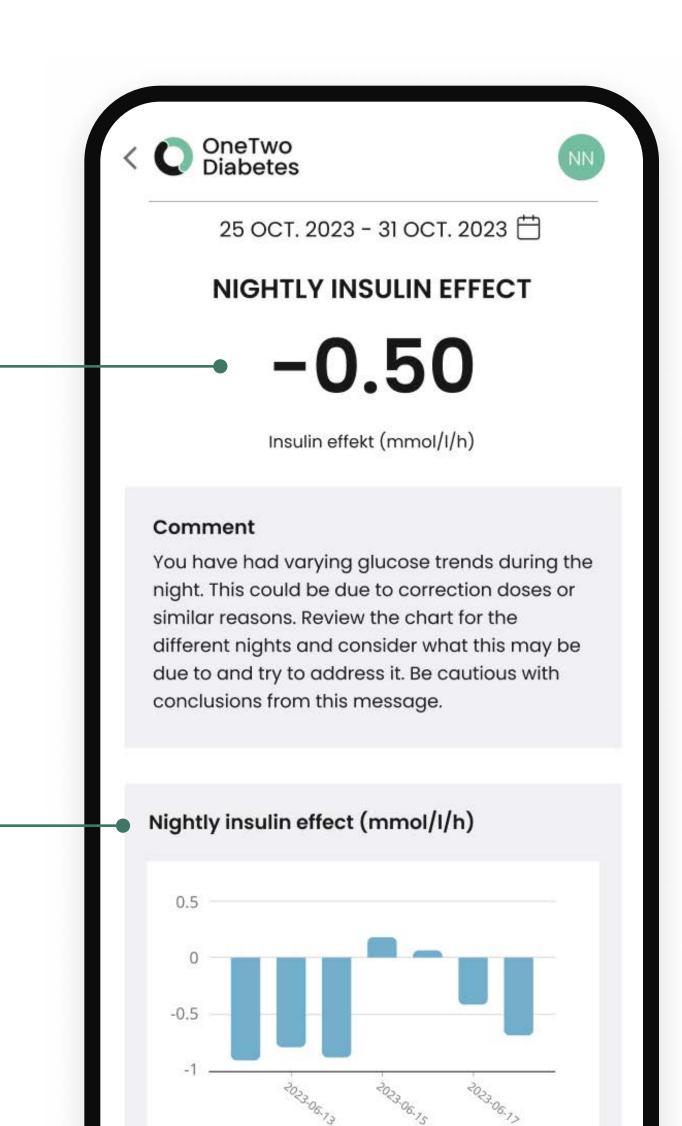
This area is for adjusting basal insulin so that you maintain a stable glucose level while fasting. For people not on insulin, it's a good indication of their own insulin production.

The insulin's effect .

The insulin's effect is defined as how much your glucose level increases or decreases per hour without the influence of meals or bolus insulin. Here, the average for all nights in the selected period is shown.

The insulin's effect - during the night

Here, you can follow the values day by day during the selected period.





High values

High values show the number of hyperglycemic events during the selected period.

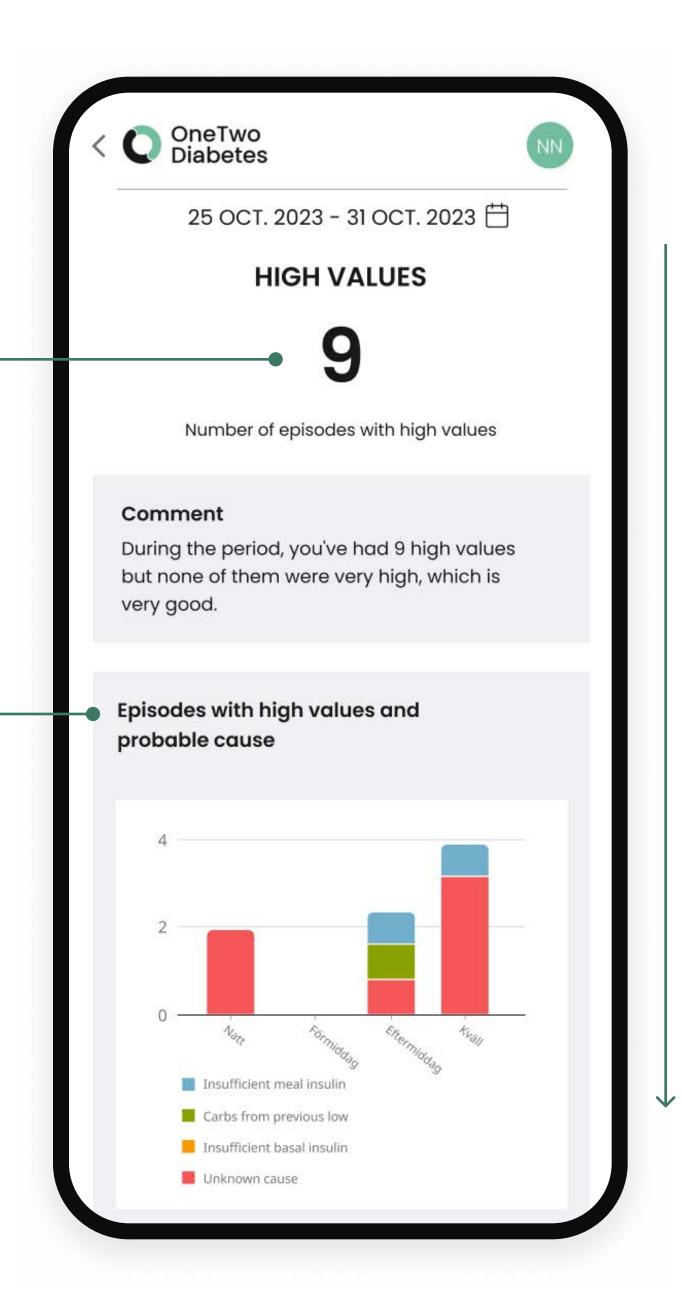
Episodes of high values _

The number shows how many high episodes you have had.

Likely cause for high values

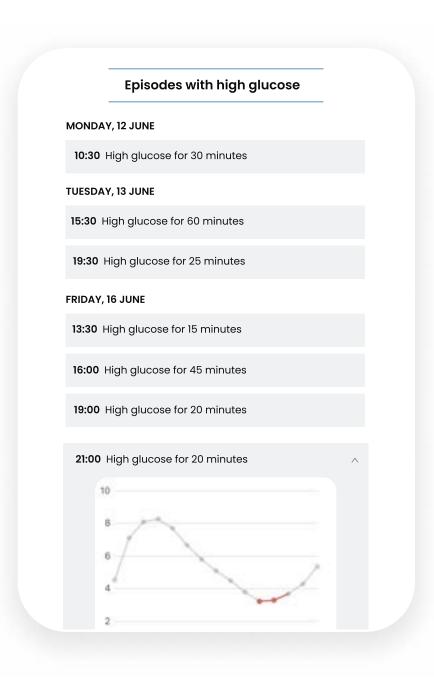
The graph shows the number of episodes and the likely cause.

- Insufficient meal insulin
- Carbs from previous low
- Insufficient basal insulin
- Unknown cause



List of high values

In this list, you can delve into each high episode.





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Low values

Low values show the number of hypoglycemic events during the selected period.

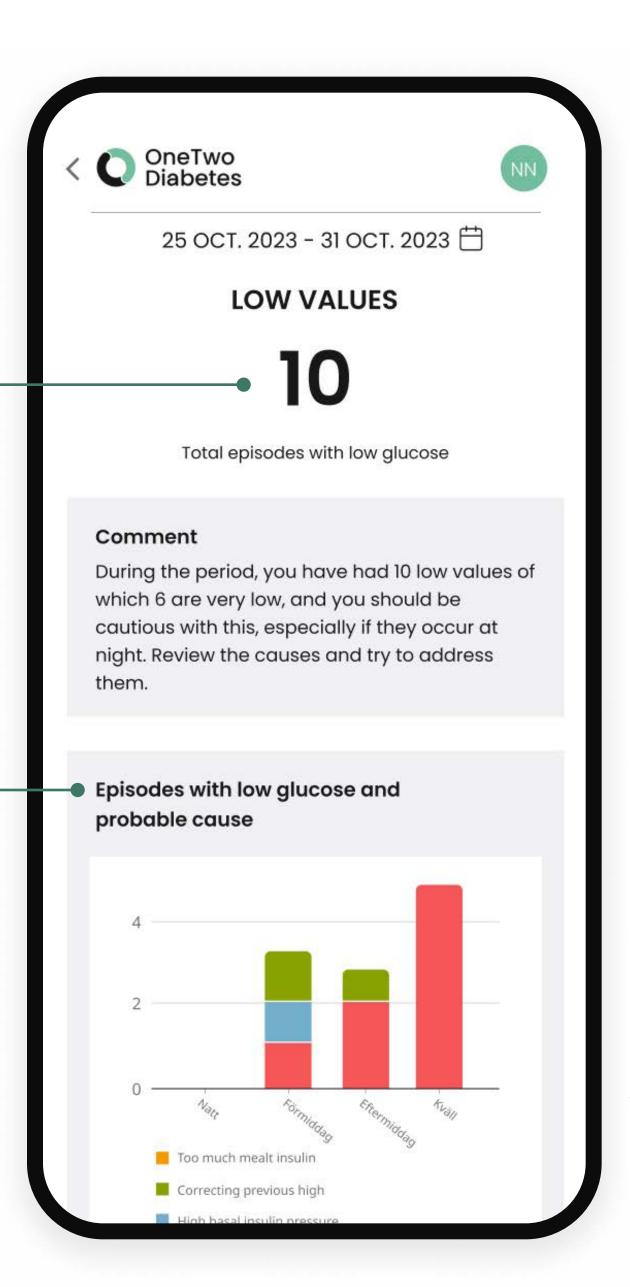
Episodes with low values

The number shows how many low values you have had.

Likely cause for low values

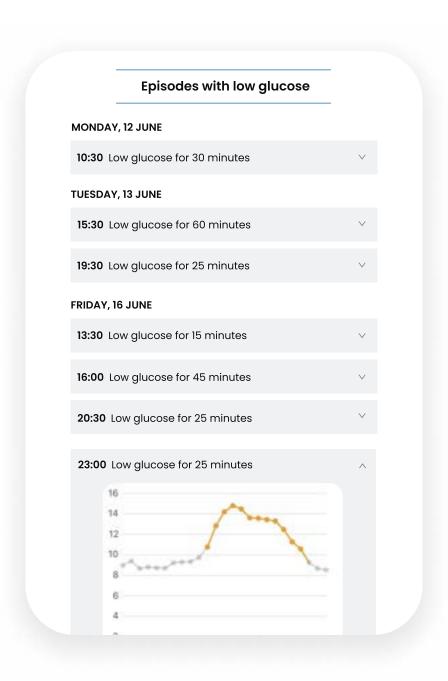
The graph shows the number of episodes and the likely cause.

- Too much meal insulin
- Correcting previous high
- High basal insulin pressure
- Unknown cause



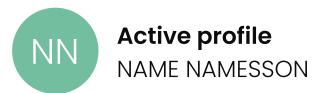
List of low values

In this list, you can delve into each low episode.



Upload data

Simple and continuous data upload from Dexcom and Libre sensors



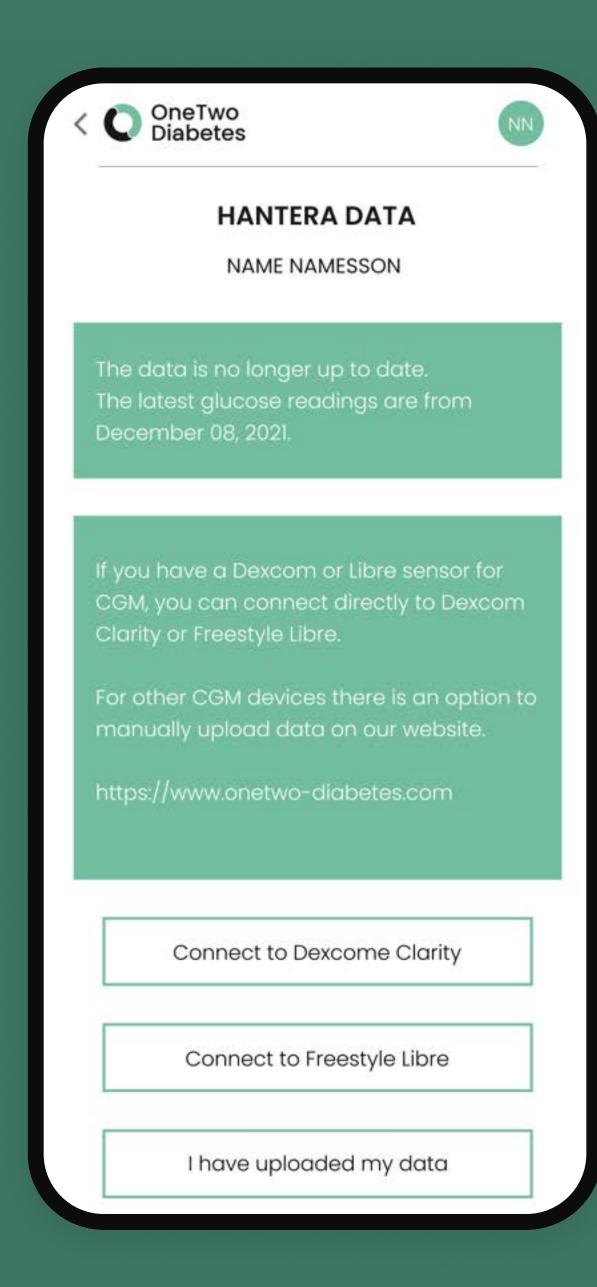
- SWITCH PROFILE
- + EDIT PROFILE
- ♠ ADD PROFILE
- SUPPORT
- SIGN OUT

Step 1

Click on the Manage Data button in the main menu.

Upload data

Simple and continuous data upload from Dexcom and Libre sensors.



Step 2

Select which sensor you use,
Dexcom or Libre, and follow
through to the OneTwo app.

Upload data

Simple and continuous data upload from Dexcom and Libre sensors.

Step 4

You will be redirected to Libre's or Dexcom's website. Log in and follow their simple steps to authorize the integration with the OneTwo app.



Upload data

Simple and continuous data upload from Dexcom and Libre sensors.

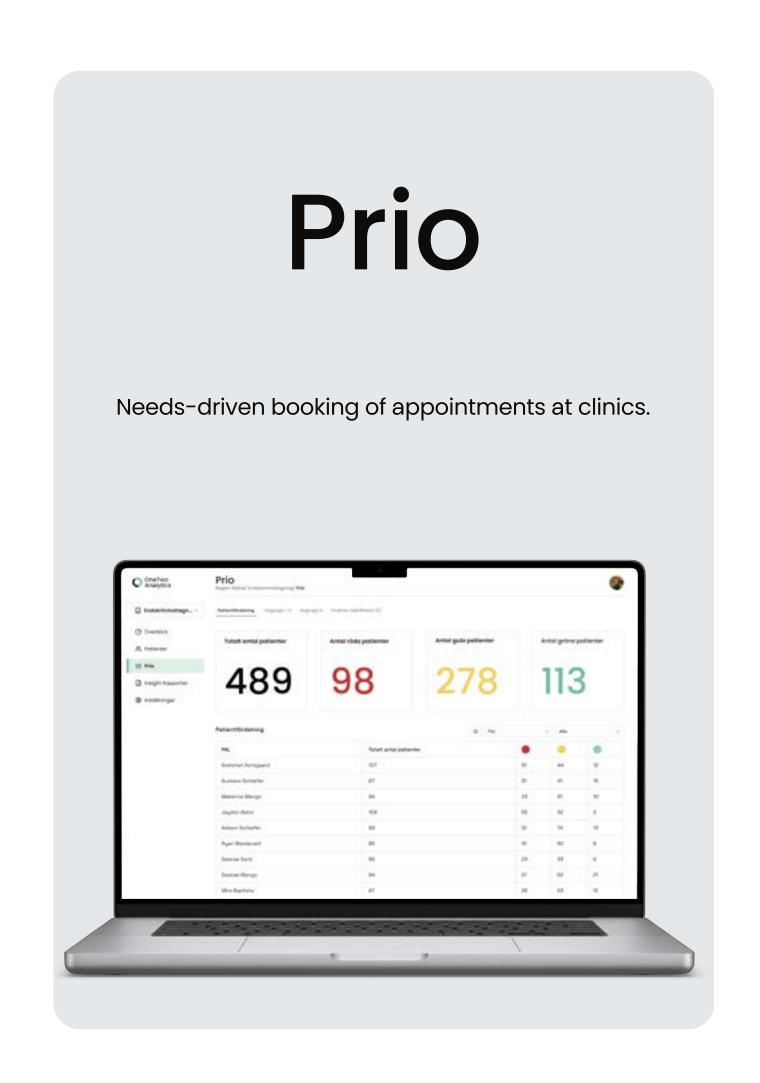


Your data and OneTwo are now integrated!

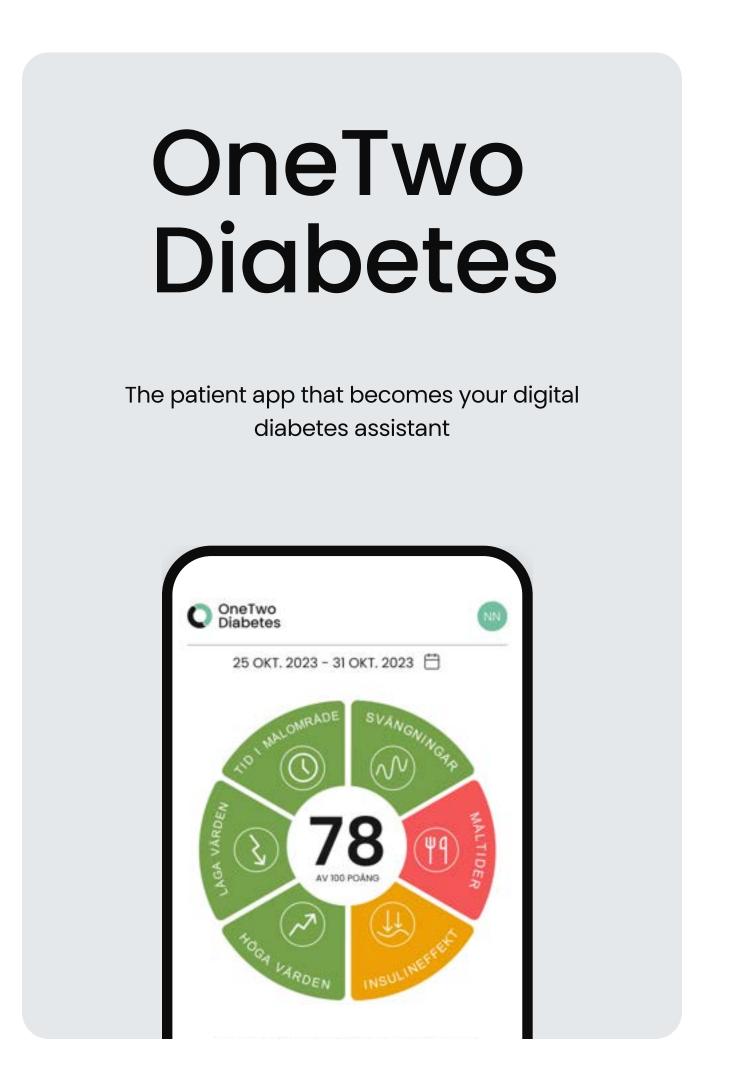
After a successful integration, OneTwo is now fully ready to use, and your data is now continuously linked.

OneTwo Analytics all services

OneTwo Analytics all services







Creating knowledge from diabetesdata



OneTwo Diabetes Smartphone Application;



© OneTwo Analytics™ AB

Patientapp for diabetes

