

Dashboard

Input



Last blood glucose

Today, 17:23



4,6 mmol/L



1,4 below target value

Last medication

Today, 14:27



1 IU



Short-acting insulin

Last meal

Today, 12:15



53 g carbs



Absorption: fast





22:12

Bluetooth 100%



My meters

The Omnitest® 5 with Bluetooth® function transfers your readings automatically to the Omnitest app.



Add new meter





22:12

Bluetooth 100%

Home

Entry

PAIRING

Never lose data

At the push of two buttons your Omnitest5 meter is connected to the app. It now remains permanently linked.

From now on, all readings and markers are automatically transferred any time the meter turns off, which means nothing is lost. This happens even when the Omnitest app is only running in the background.





22:12

Bluetooth 100%



Input



Blood glucose



Medication



Meal



Activity



Comment



Blood pressure



Weight



The Omnitest® 5 with Bluetooth® function transfers your readings automatically to the Omnitest app.

[Connect with Omnitest 5](#)





22:12

Bluetooth 100%

Home

Entry

ENTRY

Record your data

Enter your blood glucose readings manually or receive them automatically from your Omnitest meter. Additional entry options for meals, activities, diabetes medication and personal comments help you to better understand your glucose levels. It is also possible to track your weight, blood pressure and all types of other medication.





22:12

100%



List

Input



Month

February 2019

Today



6,7 mmol/L

21:13



45 g carbs
Dinner

19:05



2 IU
Short-acting insulin

18:52



5,2 mmol/L

18:40



Well-being

17:00



45 min
Swimming medium

15:45



23 g carbs
Snack

15:18





22:12

Bluetooth 100%

Home

Entry

LIST

[See the details](#)

You will find all the values received from your Omnitest® blood glucose meter, as well as any additional information you have entered manually in order and with all details.

The more data you enter, the clearer the picture you get. This will show you what influences your body and blood glucose level.





22:12

100%



Input

Save

Meal

Lunch

Absorption

Fast

Medium

Slow

Amount

24 g carbs

Carbohydrate content 16 g carbs / 100 g

Amount consumed

150 g

Calculate amount

Enter the carbohydrate content per 100g as indicated on the package as well as the actual amount consumed to calculate the amount of g carbs.

Time

Now

Remark



22:12

Bluetooth 100%

Home

Entry

CARBS

Track your intake

Enter your meals with little effort, and save their resorption rates as well. This allows you to better understand the course of your blood glucose level. The calculation tool helps you assess the amount of g carbs really taken in.





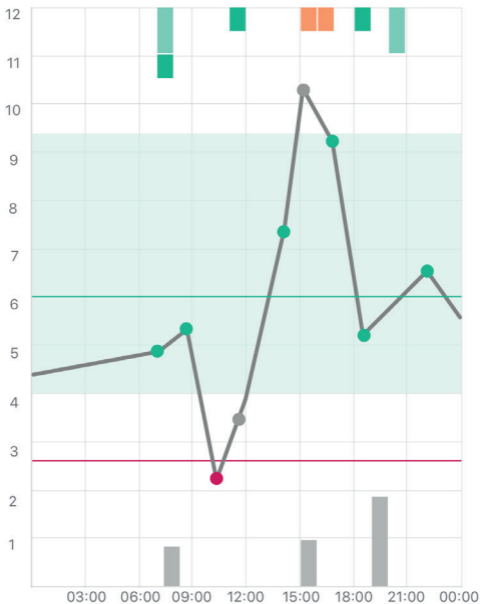
Graph

Input



Day

Today





22:12

Bluetooth 100%

Home

Entry

GRAPHS

Get an overview

The data in this clear chart is displayed in the form of a graph. You can choose whether to show individual days or defined time periods.

The grey columns sum up your carbohydrate intake while the green and orange ones show insulin doses and physical activities, both lowering the blood glucose level.

With the swipe of your finger, you can easily alter the time scale or switch between different time displays.





22:12

100%



Statistics

Input



Month

February 2019

Above hyper limit (0)
> 14 mmol/L



0 %

Above upper limit (5)
> 9,4 mmol/L



4,1 %

Within target range (113)
4 - 9,4 mmol/L



92,6 %

Below lower limit (4)
< 4 mmol/L



3,3 %

Below hypo limit (0)
< 2,8 mmol/L



0 %





22:12

Bluetooth 100%

Home

Entry

STATISTICS

Long-term monitoring

This mode provides an excellent overview of values over a certain time period. The statistical evaluation offers you prompt information on how often your values left the defined target range.

With this resource, diabetes treatment can be optimised in cooperation with your attending physician.

With the swipe of your finger, you can easily alter the time scale or switch between different time displays.





22:12

Bluetooth 100%

Home

Entry

Omnitest app

Your digital diary

With the Omnitest[®] app, you can check your diabetes data anywhere, anytime. Different graphical views and statistical modes make the information easy to understand and analyze.



Approved quality

As one of the first diabetes apps to be awarded the test seal of DiaDigital, the Omnitest app was praised for its ease of use and accessible design. DiaDigital is a quality seal which stands for safe and high-quality apps.





22:12

Bluetooth 100%

The Omnitest app is
available for iOS and Android.



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