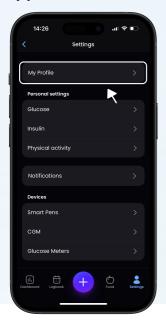
HOW TO

# Understand and change setting

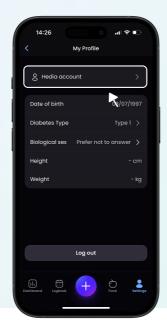


# **Settings**

# My profile



Tab 'My Profile'.

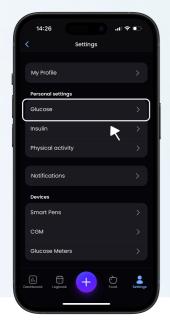


Here you see date of birth, diabetes type, Biological sex, height and weight



Under 'Account' you find your name, email, password, language, and country

# **Glucose settings**



Tab 'Glucose'.



Glucose unit can be set to either mmol/L or mg/dL

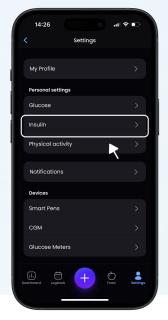
'Fixed target': Your glucose target is the same throughout the day.



'Variable target': Choose specific glucose targets for specific time periods of the day.



# **Insulin settings**



Tab 'Insulin'.



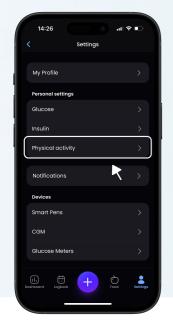
View and edit Treatment type:

'Fixed insulin settings':
Your 'Insulin-to-carb ratio' and
'Insulin sensitivity' remain the same
throughout the day.



RVariable insulin settings': Choose specific 'Insulin-to-carb ratio' and 'Insulin sensitivity', for specific time periods of the day.

# Physical activity settings



Tab 'Physical activity'.

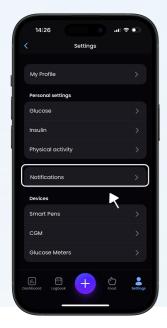


Change your desired glucose target during Physical Activity.

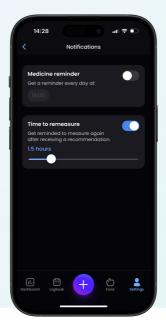
For 'Starting now' and 'Just finished' - change reduction percentage depending on duration and intensity.



## **Notifications**



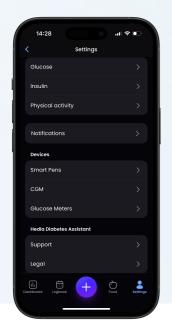
Tab 'Notifications'.



"Medicine reminder": Daily reminder to take your medicine, set to an individually chosen time.

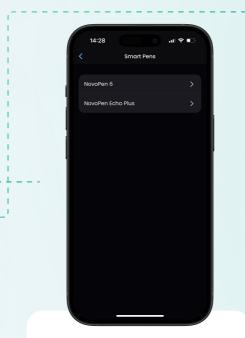
"Time to remeasure": Remeasure glucose between half an hour and 6 hours after recommendation is provided.

#### **Devices**

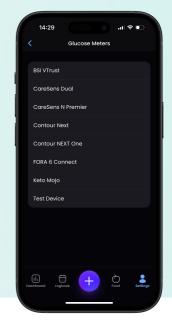


Connect to Smart Pens and Glucose Meters.

(Device availability may vary depending on region and platform).

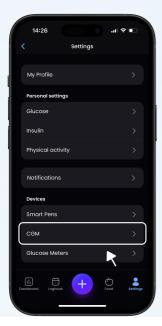


Connect with Smart Pens.



Connect with Glucose Meters

#### **Dexcom**



Connect with Dexcom CGM



Data from your CGM sensor is delivered to Hedia Diabetes Assistant with a 3-hour delay.



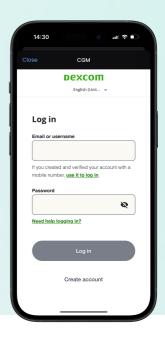
Hedia Diabetes Assistant does NOT give alarms related to high or low glucose.



Read and accept the 'Safety Information'.



ATab 'connect with Dexcom'



Connect to you Dexcom account.



## **Hedia Assistant Diabetes**

