

Access shared data remotely and in real time*



To assist with their blood glucose management,
invite PWDs to share their readings.

www.glucocontro.online

*PWDs need to be registered in GlucoContro.online and approve data sharing with their healthcare professional. Data available as soon it is uploaded to the CONTOUR®CLOUD.

Easy access to PWD's information

Available on one screen with a single click



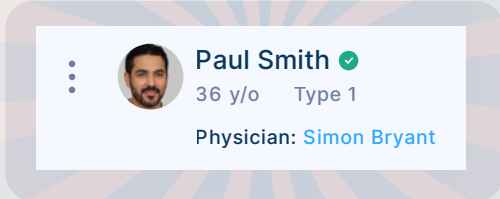
Dashboard with **general statistics** and **complete list of registered PWDs**



Fast and easy access
to CONTOUR®DIABETES
app data stored in
CONTOUR®CLOUD



Personalised information
about each registered PWD
(target ranges & time frames)



Generate reports
(including AGP* format
report, PDF & print)



Quick data summary
traffic light colour coded
charts



A secure environment
for your PWDs to share
information with you



Download readings from
CONTOUR®NEXT meters
without system
administrator permissions



Free download



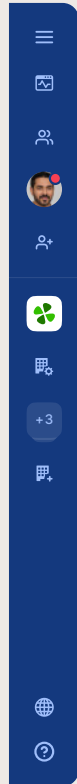
For a list of compatible mobile operating systems,
[visit **compatibility.contourone.com**](http://visit.compatibility.contourone.com)

*Ambulatory glucose profile

A comprehensive view for blood glucose readings

To provide understanding of glucose values

Quick access menu

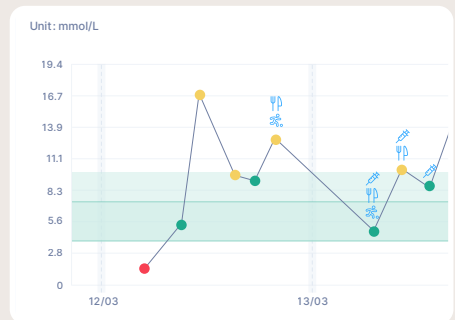


Readings 16 meas. Per day 5.33 w/o meas. 0	⚠️ 7% Glucose Management Indicator	⚠️ 3 Very High	📉 1 Very Low	📉 4.4 mmol/L Standard Deviation	8.7 mmol/L Average pre-meal	⚠️ 13.6 mmol/L Average post-meal	45% CV
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Summary: Relevant information for decision making



Range of blood glucose levels:
View the percentage of readings in each glucose level range



Distribution of blood glucose levels:
See variability of glucose readings

Daily Total Insuline/Carbs/Activity

Sunday 14/03

mmol/L Avg. 8.8

U 10.0 0.0

g 0

min 0

📉 3.7 8:52	📊 10.2 12:11	📊 15.6 14:53	📊 10.4 18:33	🕒 4.6 22:03
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Measurements table: Simple display of all collected data for each day

	Total count	Average	Very High	Very Low	High	Target	Low	Std. dev.
🍽️ Fasting	16	9.5 mmol/L	8%	3%	50%	38%	13%	4.3 mmol/L
🕒 Pre-meal	3	3.8 mmol/L	0%	33%	0%	33%	67%	1.6 mmol/L
🍽️ Post-meal	3	8.7 mmol/L	0%	0%	67%	33%	0%	2.4 mmol/L
🚫 No flag	5	13.6 mmol/L	60%	0%	80%	20%	0%	3.4 mmol/L
👤 All	5	9.3 mmol/L	0%	0%	40%	60%	0%	2.9 mmol/L

Results summary: For a more detailed summary of PWD blood glucose

Simple onboarding and PWD invitation

Register in 3 simple steps

1. Visit glucocontro.online and click **Sign up**
2. Fill out information
3. Wait for the approval from the clinic administrator†

Create an account

Account Type

Personal

Choose this type of account if you have been diagnosed with diabetes.

Professional

Choose this type of account if you are a healthcare professional.

Care Giver

Choose this type of account if you take care of a person with diabetes and do not have this condition.

E-mail address

Enter e-mail address

First Name Last Name

Enter first name Enter Last Name

Click “Add new PWD”

Add new PWD

Manual QR Code

Mandatory

First Name Last Name

Enter first name Enter last name

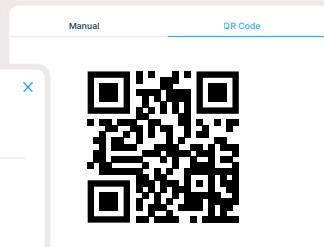
Country


Australia



Optional

I want to send an e-mail invitation to this patient

Add new Patient



The  indicates that the PWD has accepted the invitation

 **Paul Smith** 

36 y/o Type 1

Physician: Simon Bryant

Sign up at [GlucoContro.online](https://glucocontro.online)

When it comes to blood glucose management, **trust CONTOUR®**
diabetes.ascensia.com.au | 1800 289 312   @ContourAscensia.AU

For healthcare professionals only.

† It may take up to 24 hours

SdNcenter is the legal manufacturer and developer of GlucoContro.online and is partnering with Ascensia to market and deliver the tool to HCP and Patient users.

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