

**Contour**  
Evolving with you

# GlucoContro.online

## Connect with your patients' data remotely\*



To assist with diabetes management, invite your patients to share their blood glucose results.

[www.glucocontro.online](http://www.glucocontro.online)

\*Patients need to be registered in GlucoContro.online and approve sharing their data with their healthcare professional

  
**ASCENSIA**  
Diabetes Care

# Easy access to patient information

Available on one screen with a single click



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



Panel with **general statistics** and **complete list of registered patients**



**Personalised information**  
about each registered  
**patient** (target ranges,  
time frames)

Paul Smith ✓  
56 y/o Type 2  
Physician: Simon Bryant



**Generate reports**  
(Including AGP report\*,  
PDF, print)



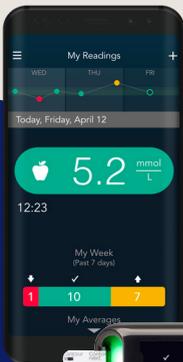
**Quick data summary**  
traffic light colour  
coded charts



**A secure environment**  
for your patients to share  
information with you



**Download results from**  
**CONTOUR® meters**  
without system  
administrator permissions



\*Ambulatory glucose profile

# A new way to view blood glucose results

Provides understanding of glucose values thanks to:

## Quick access menu



|  |                                       |                   |                  |  |                                   |  |           |
|--|---------------------------------------|-------------------|------------------|--|-----------------------------------|--|-----------|
| Readings 16<br>meas. Per day 5.33<br>w/o meas. 0 | ⚠️ 7%<br>Glucose Management Indicator | ⚠️ 3<br>Very High | ⚠️ 1<br>Very Low | ⚠️ 4.4<br>mmol/L<br>Standard Deviation | 8.7<br>mmol/L<br>Average pre-meal | ⚠️ 13.6<br>mmol/L<br>Average post-meal | 45%<br>CV |
|--|---------------------------------------|-------------------|------------------|--|-----------------------------------|--|-----------|

**Summary:** Relevant information for decision making



### Glucose concentration ranges:

To view the percentage of readings in each glucose concentration range

### Glucose concentration distribution:

View variability of glucose readings

Daily Total Insulin/Carbs/Activity

Sunday 14/03

Avg. 8.8 mmol/L    10.0 U    0.0 g    0 min

|             |               |               |               |              |
|-------------|---------------|---------------|---------------|--------------|
| 3.7<br>8:52 | 10.2<br>12:11 | 15.6<br>14:53 | 10.4<br>18:33 | 4.6<br>22:03 |
|-------------|---------------|---------------|---------------|--------------|

### 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 patient blood glucose (BG)

## Simple onboarding and patients invitation

### Register in 3 simple steps

1. Visit [glucocontro.online](https://glucocontro.online) and click register
2. Fill out information
3. Wait for the approval from the clinic administrator†

### Create an account

Account Type

Patient

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

Professional

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

Care Giver

Choose this type of an account if you want to take care of someone with diabetes but you are not a diabetic.

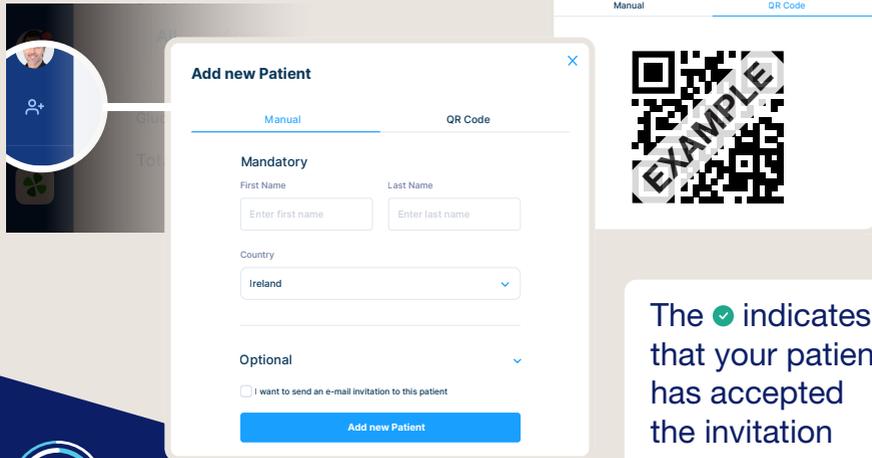
E-mail address

First Name

Last Name

### Click “Add new patient”



**Add new Patient**

Manual | QR Code

**Mandatory**

First Name

Last Name

Country

**Optional**

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

**Add new Patient**



The  indicates that your patient has accepted the invitation



Paul Smith 

56 y/o Type 2

Physician: Simon Bryant



**Ascensia Customer Service Helpline:**  
Tel: 1890 920111  
[diabetessupport@ascensia.com](mailto:diabetessupport@ascensia.com)  
[www.diabetes.ascensia.ie](http://www.diabetes.ascensia.ie)

† It may take up to 24 hours

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