Medtrum EasyView Website

User Guide

For Healthcare Professionals

Medtrum Technologies Inc.
Building 3 and Building 8, No. 200, Niudun Road
Shanghai 201203, China
Tel: +86-21-50274781
Fax: +86-21-50274779
www.medtrum.com

Version: 1.2
Publication date:
23 May, 2023

UG889000WW-006
348840

Content

If you sign in to the Medtrum EasyView Pro website using an HCP administrator account, you can create sub-user accounts for the healthcare professionals in your organization, check all the operations made by these sub-user accounts, and manage the patients of your organization.

If you sign in to the Medtrum EasyView Pro website using a sub-user account, you can view the insulin pump and CGM data of your patients and print medical reports to evaluate and improve diabetes management for them.

2.1 Accessing the Website

Before accessing the website, ensure that your operating system and web browser are both supported.

Supported Operating Systems and Web Browsers

Operating System	Web Browser
Windows 7, Windows 8, Windows 10, or Windows 11	Google Chrome 61.0 or later, Firefox 56.0.2 or later, or Microsoft Edge 41 or later
Mac OS 10.10.5 or later	Safari 8.0.8 or later

To start EasyView Pro, please click the link below:

http://www.easyviewpro.com

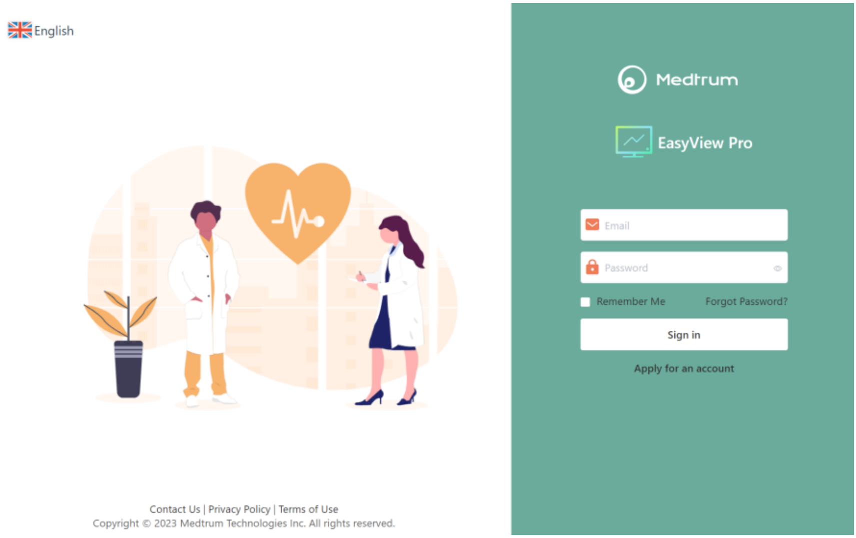
2.2 Choosing the Version

When the website is loaded, you can choose either the new or old version.

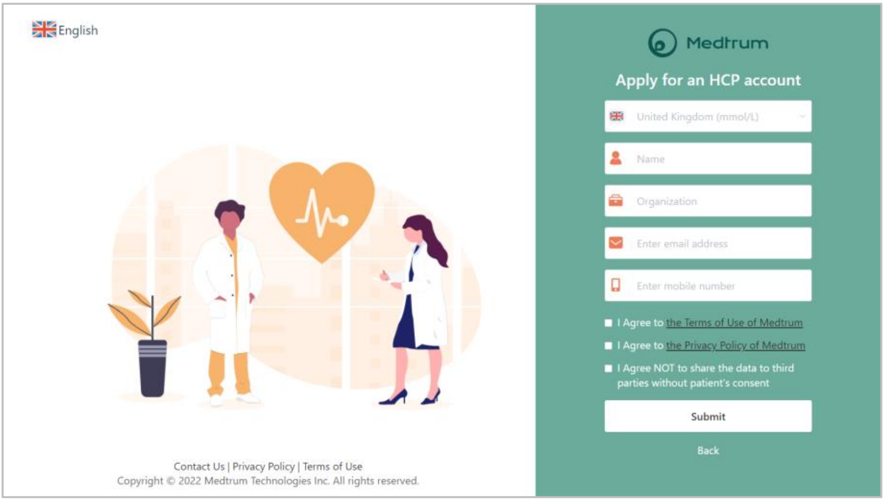
Note: The version used in this document is the new version.

2.3 Applying for an HCP Account

Click **Apply for an account** to register your HCP account.



Enter your information as required.



The Medtrum team will contact you and verify that you are a healthcare professional administrator. After that, your password will be sent to your e-mail address. You can change the password after the first sign-in.

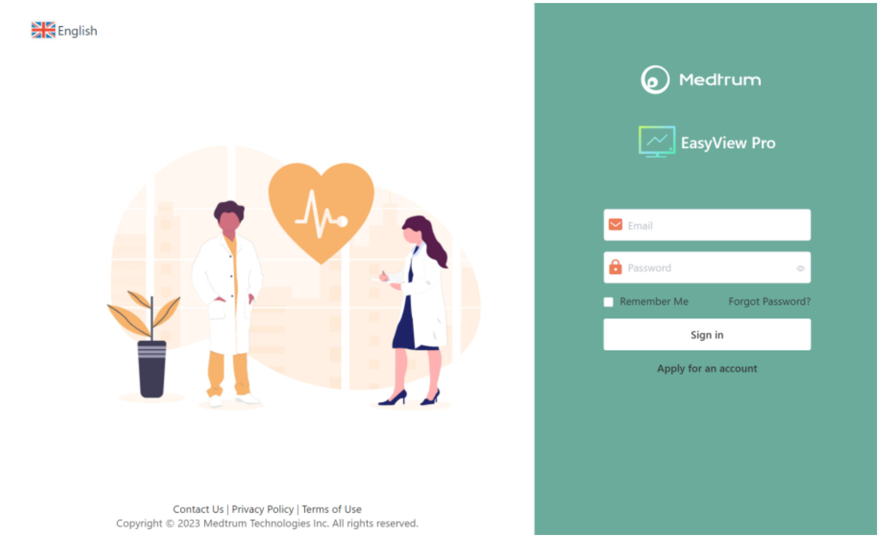
Please note the following requirements for the password if you want to change it:

- The password must contain characters from three of the following categories:
  - Uppercase characters (A–Z)
  - Lowercase characters (a–z)
  - Digits (0–9)
  - Non-alphabetic characters such as ~!@#$%^&*()_-+=`{}|[]\:”;’<>,.
- The password must contain between 6 and 20 characters.
- The password must be different from your username (e-mail address).
- The password cannot contain 3 consecutive numbers (e.g.: 123, 321).
- The password cannot contain 3 consecutive letters (e.g.: abc, cba).

- The password cannot contain spaces.

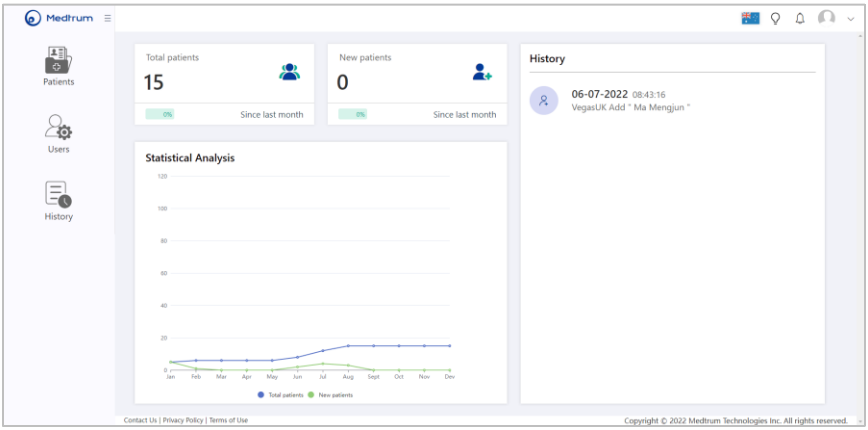
2.4 Sign-In

When you have an HCP administrator account or a sub-user account, use your e-mail address and password to sign in to EasyView Pro.

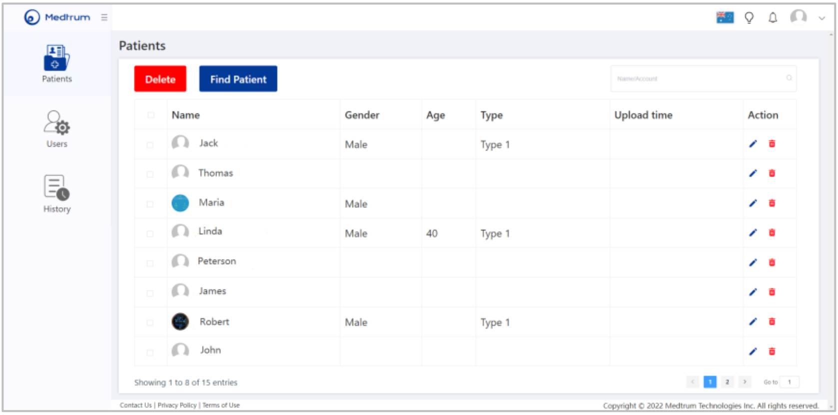


1. Click the flag in the upper left corner of the sign-in page to select the country/region used upon registration.

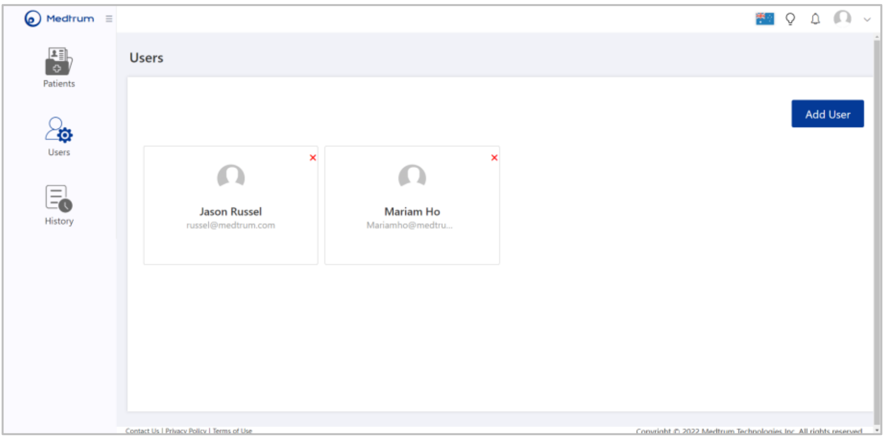
2. Enter your e-mail address and password.
3. Click **Sign in**. The homepage will be displayed, as it is shown in the following figure.



4. Choose **Patients** from the navigation bar on the left side of the homepage to view your patient list.



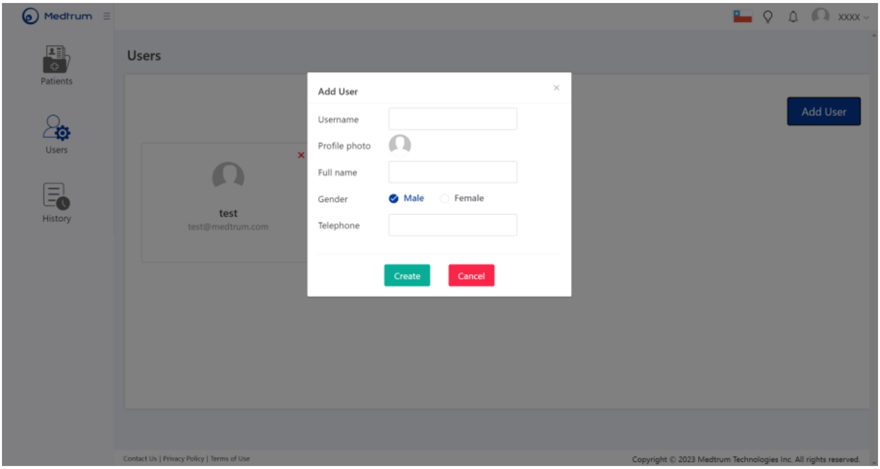
5. Choose **Users** from the navigation bar to view the list of sub-users created under your account.



3.1 User List

3.1.1 Adding a Sub-user

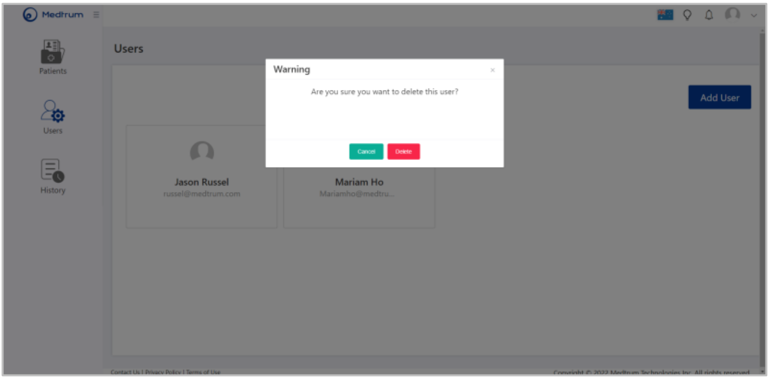
To add a new sub-user, click **Add User**, enter the user information, and click **Create**. After that, the sub-user is displayed in your user list and the sub-user account owner will receive an e-mail which contains the initial password.



Note: The username of the sub-user should be the e-mail address of your healthcare provider.

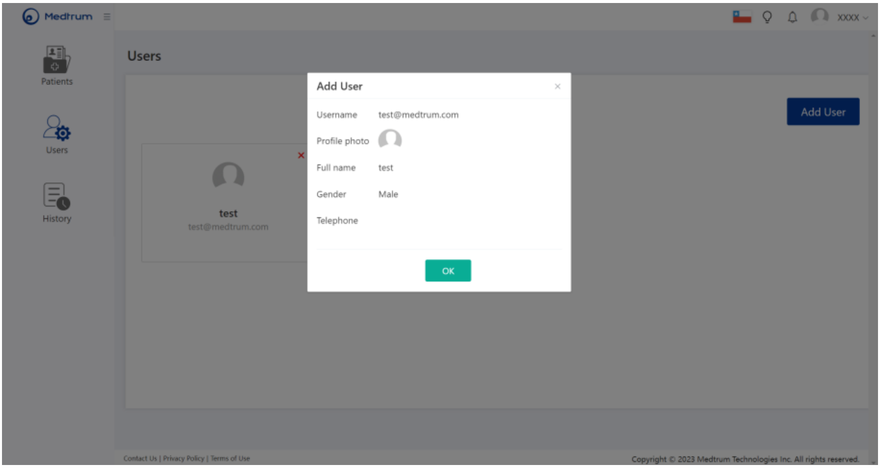
3.1.2 Deleting a Sub-user

Click the red cross in the upper right corner of the sub-user card to perform the deletion operation.



3.2 Viewing User Info

You can click sub-users to view their basic information and contact information.

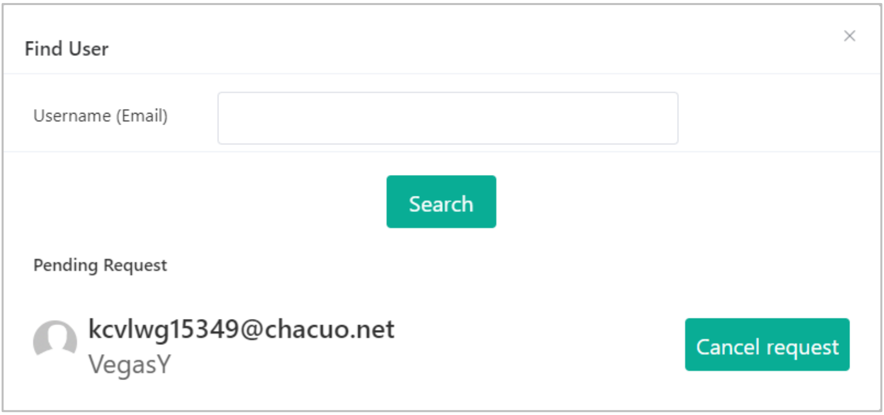


4.1 Patients

This page lists all patients added by the administrator and sub-user accounts.

4.1.1 Finding a Patient

If the patient has a Medtrum account, you can find the patient by clicking **Find Patient**. In the displayed dialog box, enter the username (e-mail address) and click **Search**. All pending requests will be displayed in this dialog box, as it is shown in the following figure.

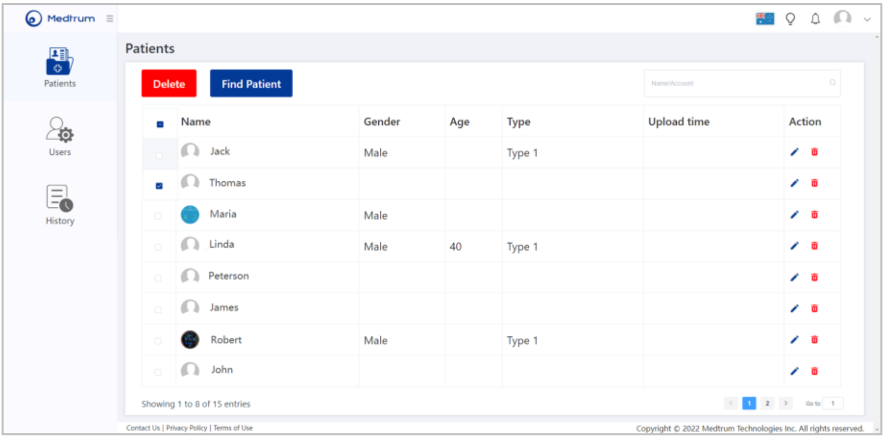


If the username is correct, the patient's name and e-mail address will be displayed. Click **Send request** to send a request to view the patient's data.

Once the patient accepts your request, the patient will be displayed in your patient list. The sub-users can also view the patient's data.

4.1.2 Deleting a Patient

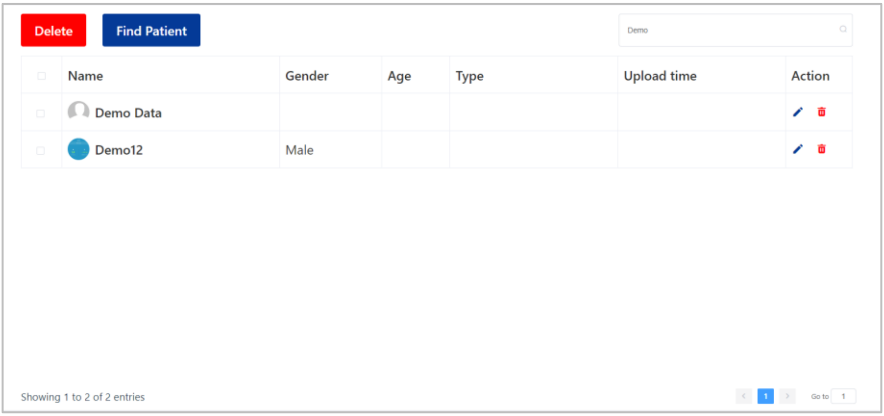
To delete a patient, tick the patient and click **Delete.** You can also delete a patient by clicking the bin icon in the **Action** column.



4.1.3 Searching for a Patient

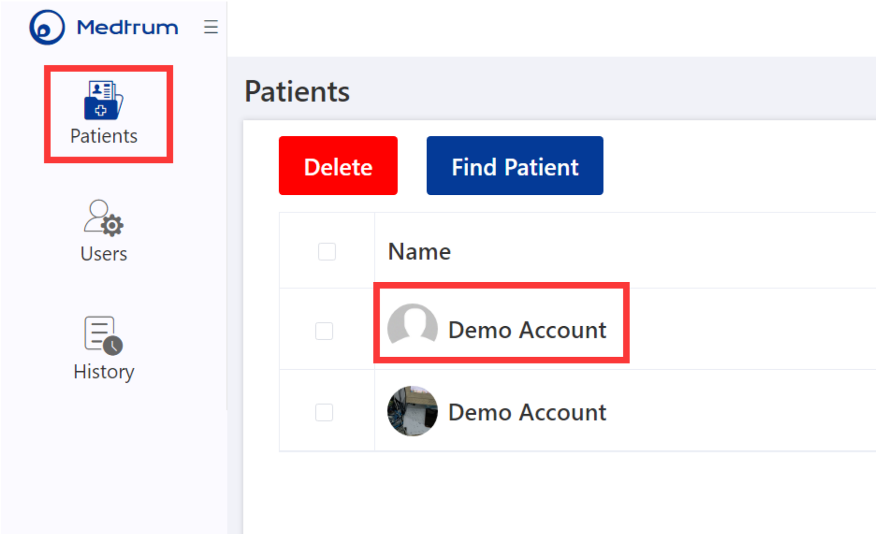
To search for a patient in your list, click the search box in the upper right corner of the **Patients** page, enter the patient's name and click the search icon.

If the patient exists, the following page will be displayed. You can click the patient's name to view more data.



4.1.4 Viewing Patient Data

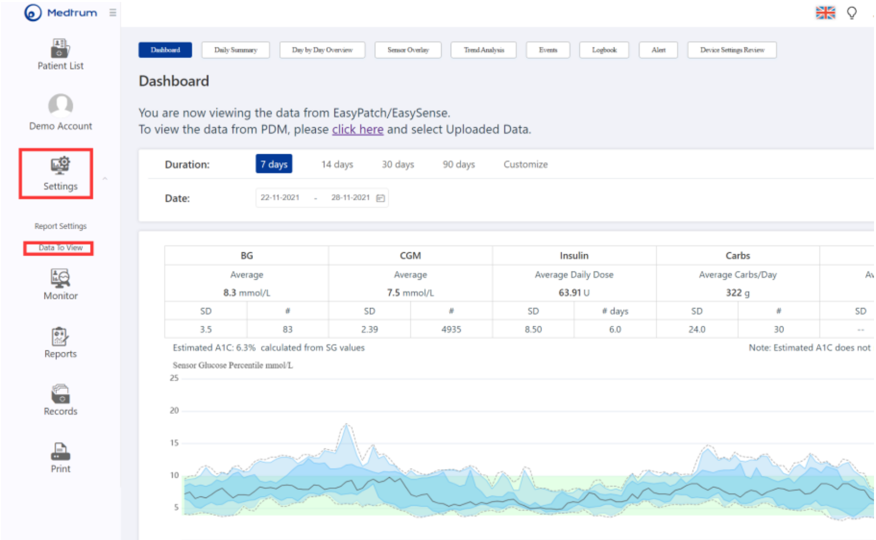
To view the data of a patient, click **Patients** on the left side of the page and choose the patient from the patient list.

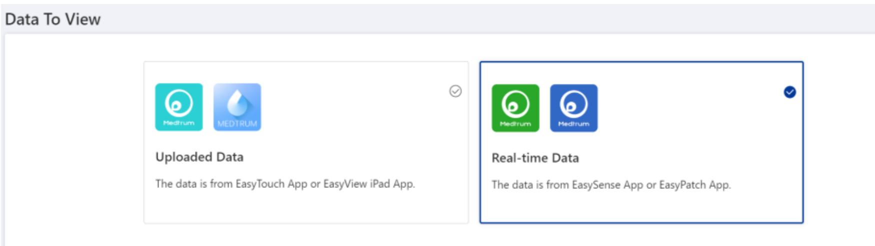


4.2 Settings

To configure settings, choose **Settings** from the navigation bar.

Click **Data To View** to switch the data source.

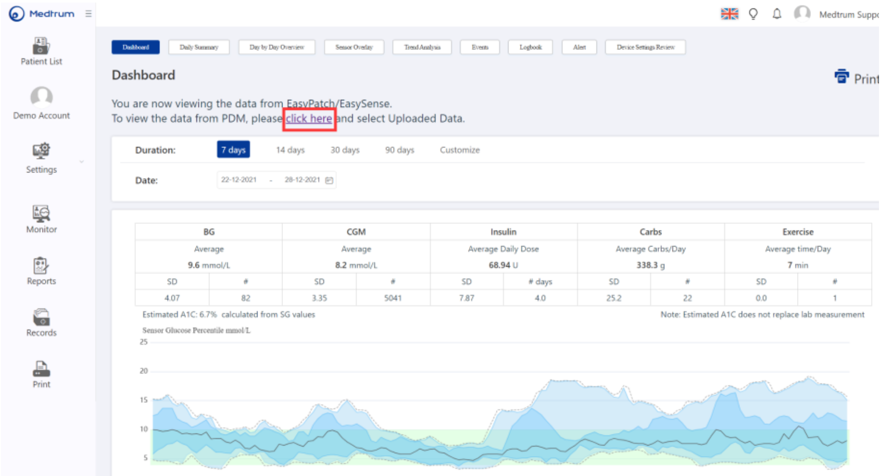




For patients using a TouchCare® System with the Medtrum EasyTouch or EasyView iPad app, please choose **Uploaded Data.**

For patients using EasySense® CGM System or EasyPatch® System, please choose **Real-time Data**.

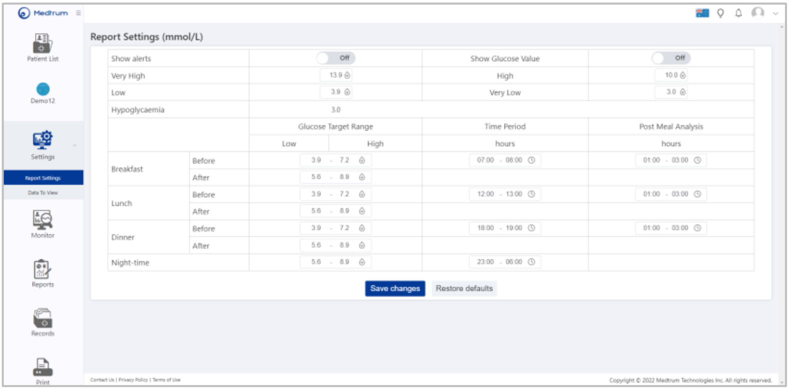
Alternatively, to switch the data source of a patient, choose the patient from the patient list and click the highlighted hyperlink on the displayed **Dashboard** page.



4.2.1 Report Settings

You can toggle **Show alerts** and **Show Glucose Value** on or off to decide whether to display alerts and glucose values on the report graphs.

Set **Glucose Target Range** which will be used in the following graphs: **Daily Summary**, **Day by Day Overview**, **Sensor Overlay**, **Trend Analysis**, **Segment Analysis** and **Logbook**. The default setting of **Glucose Target Range** is 3.9 mmol/L – 10 mmol/L (70 mg/dL – 180 mg/dL).

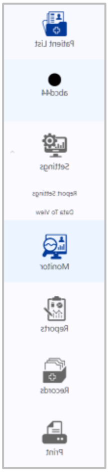


Set **Time Period** of **Breakfast**, **Lunch**, **Dinner** and **Night-time**. They will be used in **Day by Day Overview** and **Logbook**.

Click **Save changes** to apply your settings.

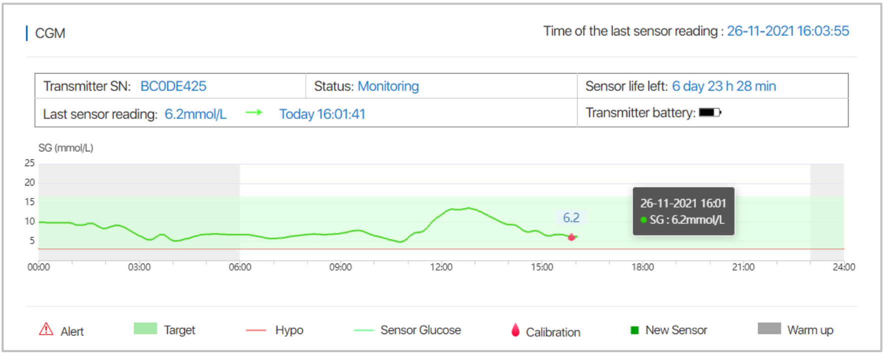
4.3 Monitor

Choose **Monitor** from the navigation bar.



If the patient is using a Medtrum product which is connected to a Medtrum app via Bluetooth, and the app has Internet access, then you will be able to see all real-time device information of the patient on the **Monitor** page.

4.3.1 CGM



If the patient is using a glucose sensor, you will see the real-time sensor data in the **CGM** area.

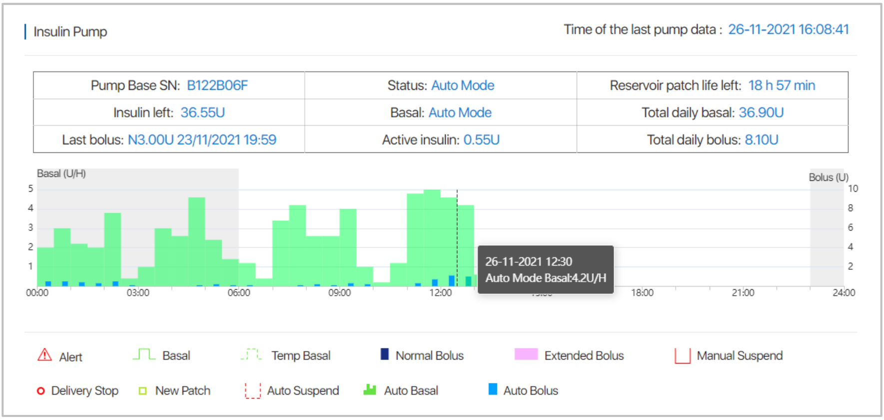
CGM Data Description

Data	Description
Time of the last sensor reading	Date and time of the last sensor reading sent to cloud.
Transmitter SN	The serial number of the current transmitter.
Status	● **Not Calibrated**: The sensor is not calibrated after warm-up. ● **Monitoring**: The sensor and transmitter function normally, and the transmitter is sending

	the sensor glucose to the app. ● **Calibration Needed**: A new calibration is required. ● **Calibration Error**: The last calibration failed. ● **Lost Sensor**: The sensor signal is lost. ● **Sensor Expired**: The sensor has been used over 14 days. ● **No Readings**: The sensor functions abnormally. ● **Sensor Failure**: The sensor has failed. ● **Transmitter Error**: The transmitter functions abnormally. ● **Connecting Sensor**: The transmitter is not properly connected with an active sensor. ● **Charging Battery**: The transmitter battery is being charged. ● **Battery Charged**: The transmitter battery is fully charged.
Sensor life left	The rest functioning time of the sensor.
Last sensor reading	The latest sensor reading your app received.
Transmitter battery	Power consumption of the

	transmitter.
Sensor glucose curve	The green curve in the graph indicating the trend of your sensor glucose.
Calibration record	The blood drip icon in the graph indicating the calibrated glucose reading.
New sensor	The green square icon in the graph indicating the use of a new sensor.
Warm up	CGM warm-up period marked in grey.
Alert	Indicates a CGM alert is triggered.

4.3.2 Insulin pump



If the patient is using an insulin pump, you will see the real-time pump data in the **Insulin Pump** area.

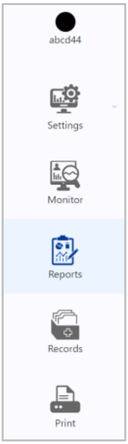
Insulin Pump Data Description

Data	Description
Time of the last pump data	Date and time of the last pump data sent to cloud.
Pump Base SN	The current serial number of the pump base.
Status	• **Delivering Basal**: The patch pump is delivering basal insulin. • **Delivering Normal Bolus**: The patch pump is delivering a normal bolus. • **Delivering Extended Bolus**: The patch pump is delivering an extended bolus. • **Suspend**: Insulin delivery is suspended. • **Lost Pump**: The PDM has lost pump signal. • **Occlusion Detected**: The patch pump is occluded. • **Empty Reservoir**: No insulin left in the patch pump. • **Patch Expired**: The reservoir patch has expired. • **Patch Error**: The reservoir patch is not working properly. • **Patch Battery Depleted**: The reservoir patch battery is

	depleted. ● **Pump Base Error**: The pump base is not working properly. ● **Auto Mode**: The auto mode is enabled.
Reservoir patch life left	The reservoir path life left.
Insulin left	The amount of insulin left in the reservoir.
Basal	The current basal rate.
Total daily basal	The total daily basal insulin that has been delivered.
Last bolus	The last bolus dose.
Active insulin	The amount of active insulin.
Total daily bolus	The total daily bolus insulin that has been delivered.

4.4 Reports

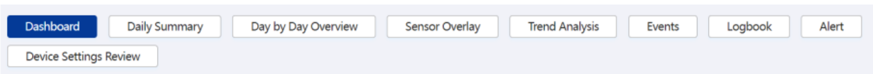
Choose **Reports** from the navigation bar.



You can find the analysis of the sensor or pump data in the following reports: **Dashboard**, **Daily Summary**, **Day by Day Overview**, **Sensor Overlay**, **Trend Analysis**, **Events**, **Logbook**, **Alert** and **Device Settings Review**.

If you specify the ending date on one of the reports, the ending date of the other reports will be synchronized automatically.

4.4.1 Dashboard

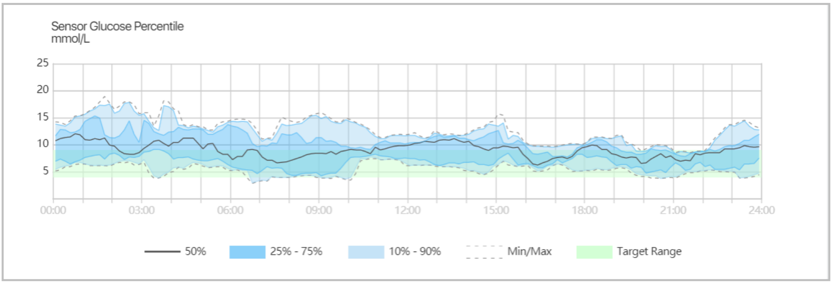


The dashboard report is used for reviewing the statistics of CGM readings and insulin pump delivery. It provides detailed data for analyzing and managing diabetes.

The first part of the report shows the overall glucose statistics: average BG, CGM reading, daily insulin delivery, carbs-intake, and exercise time as well as standard deviation (SD) and number of input (#) of each. An estimated A1C is calculated from SG values.

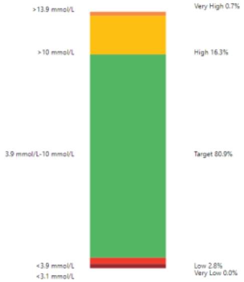
BG		CGM		Insulin		Carbs		Exercise	
Average 9.5 mmol/L		Average 9.6 mmol/L		Average Daily Dose 53.58 U		Average Carbs/Day 5 g		Average time/Day -- min	
SD	#	SD	#	SD	# days	SD	#	SD	#
5.48	18	2.61	4680	8.10	3.0	0.0	1	--	--
Estimated A1C: 7.7% calculated from SG values					Note: Estimated A1C does not replace lab measurement				

The second part displays the percentile report, in which you can view the SG distribution at certain daily time points during the selected days.



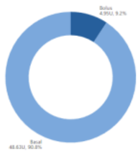
The third part of the report includes detailed glucose and insulin delivery statistics. You can also view the glucose and insulin distribution of the selected days.

BG	BG / calibration (per day)	11.9 / 3.4
SG	AUC high > 10 mmol/L	0.2
	AUC low < 3.9 mmol/L	0
	Highest value	18 mmol/L
	Lowest value	3.1 mmol/L
	<3.1 mmol/L	0.0%
	<3.9 mmol/L	2.8%
	3.9 mmol/L-10 mmol/L	80.9%
	>10 mmol/L	16.3%
	>13.9 mmol/L	0.7%
Sensor	Sensor used	1
Pump	Daily Basal	28.01U/43.8 %
	Daily Bolus	35.90U/56.2 %
	Average Bolus No. (per day)	5.3
	Average Suspend time (per day)	3 min
	Average Reservoir usage (per day)	2.3 days



Overall: Time In Range

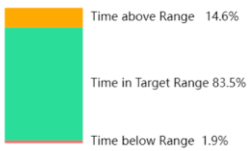
Manual Bolus (Volume/No. per day)	0U/0
-Normal	0U/0
-Extended	0U/0
-Combo	0U/0
Bolus Calculator (Volume/No. per day)	0.07U/0.3
-Food Bolus calc.	0.07U/0.3
-Corr Bolus calc.	0U/0
-Override(+)	0U/0
-Override(-)	0U/0



Basal & Bolus

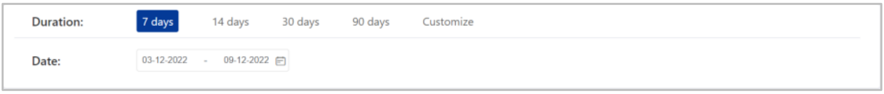
The fourth part of the report includes Auto Mode statistics. You can view the percentage of time during which your BG stays in the target range when the Auto Mode is enabled. You can also view the amount of auto basal and auto correction bolus delivered from the table.

Auto Mode	Time in Auto Mode	99.4%
	Average SG ± SD	7.4 ± 2.22 mmol/L
	Time in Target Range	83.5%
	Time above Range	14.6%
	Time below Range	1.9%
	Auto Basal (per day)	27.95U
	Auto Bolus (per day)	3.17U
Auto Mode Exits	No Sensor readings	0
	Max Delivery	0
	Min Delivery	0



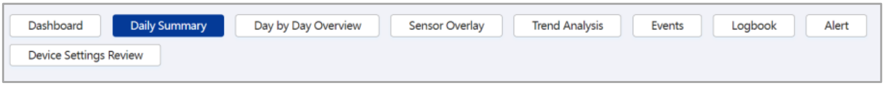
Time in target range

You can choose to view data from the past 7 days, 14 days, 30 days, 90 days, or custom duration.

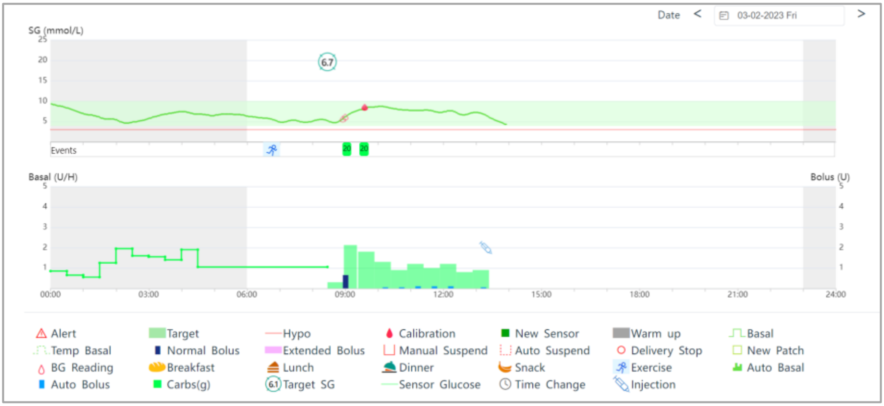


You can print this report by simply clicking **Print** in the upper right corner of the page.

4.4.2 Daily Summary



This report presents the sensor glucose curve, calibration values, basal rates, bolus doses, alerts, carbohydrate records, target SG in auto mode, time changes made in device settings, manual insulin injections and exercise records of a selected day.

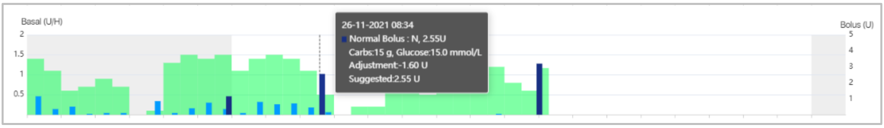


Statistics

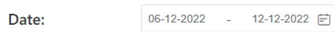
	Glucose		Insulin		Events	
	BG	SG				
Avg. (mmol/L)±SD	7.2±1.33	6.6±1.19	Total daily dose (U)	16.95	Carbs (g)	40
Min (mmol/L)	5.6	4.3	Bolus (U)/%	1.10/6%	# of meals	2
Max (mmol/L)	8.5	9.3	Basal (U)/%	15.85/94%	Avg±SD	20.0±0.0
Target (%)	100	100	Food Bolus (U)	0	Total exercise time	30
Low (%)	0	0	Correction Bolus (U)	0	# of exercises	1
High (%)	0	0	Food+corr (U)	0.65	Avg. Intensity	30
# of readings	4	418	Normal Bolus (U)	0.65		
# of hypo/duration(min)	0	0/0	Extended Bolus (U)	0		
# of alerts	--	2	Temp Basal (U)	0		
			Duration of suspension(min)	0		
			# of pump alarms	0		

Auto Mode	
Time in Auto Mode(%)	23%
Avg.(mmol/L)±SD	7.1 ± 1.16 mmol/L
Target Range(%)	100%
Above Range(%)	0%
Below Range(%)	0%
# of Auto Mode Exits	0

By moving the cursor along the graph, you will see detailed information of each bolus delivery.



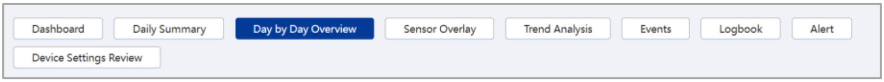
The default date is always the last date before the day you access the website.

You can change the date by clicking 

and choose the date on the calendar.

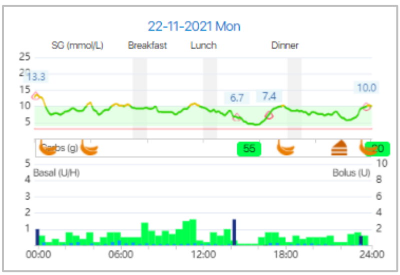
You can print this report by simply clicking **Print**.

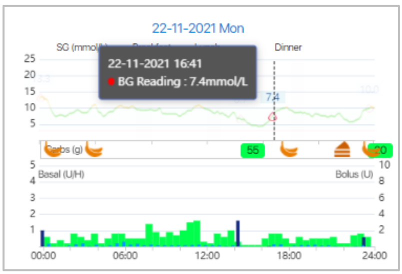
4.4.3 Day by Day Overview



This report presents the meter blood glucose readings, sensor glucose curves, insulin delivery curves, and carbs intake of 7 or 14 days. The default period is 7 days.

You can move your mouse cursor to the blood drop icon of the BG you wish to view.

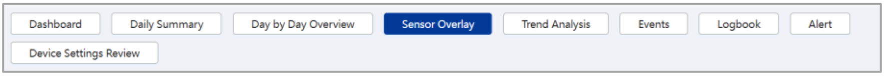




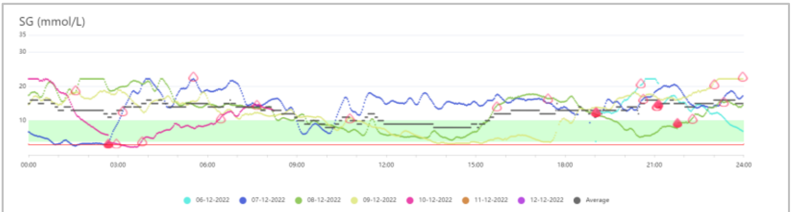
You may select to view data from the past 7 days, 14 days, or custom duration.

You can print this report by simply clicking **Print**.

4.4.4 Sensor Overlay

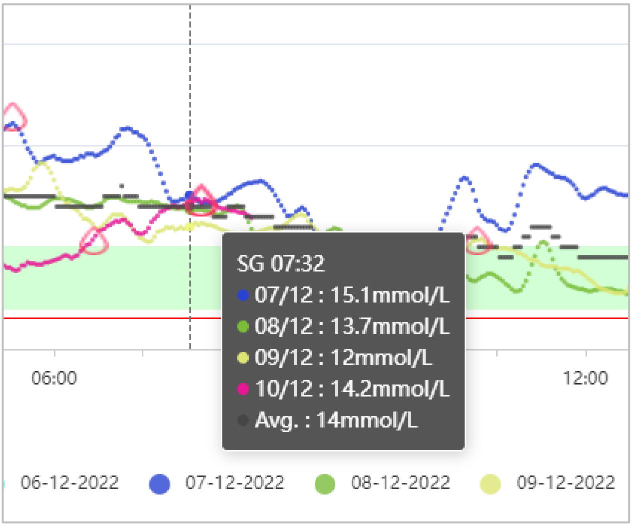


This report displays the sensor data overlay and meter blood glucose readings within a given number of days (7 days at most) before a selected date. All the daily SG curves and meter blood glucose readings are displayed in an overlap graph so that you can easily see the pattern of glucose levels in a given period. If you print it, you will also see the daily average SG, maximum SG, minimum SG, and the number of hypoglycemia episodes.

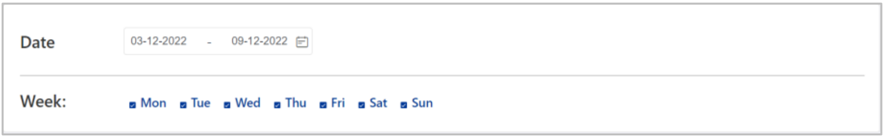


Date	Avg.	Min	Max	# of Hypo
06-12-2022	14.4	3.9	22.2	0
07-12-2022	14.1	2.6	22.2	3
08-12-2022	12.7	4.3	22.2	0
09-12-2022	12.3	3.3	22.2	0
10-12-2022	10.6	2.3	22.2	1
11-12-2022	--	--	--	0
12-12-2022	--	--	--	0
Overall	12.9	2.3	22.2	4

By moving the cursor along the curves, you can see more detailed information.

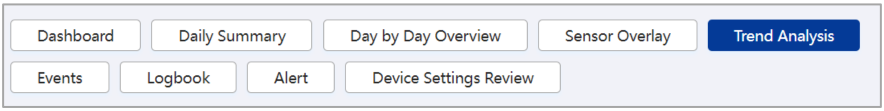


Although the Sensor Overlay page displays only the data of the past 7 days, you can specify the start date or the end date to view the corresponding graph.



You can print this report by simply clicking **Print**.

4.4.5 Trend Analysis



This report shows the trend graph and statistics within a given number of days (90 days at most).

The Glucose Trend graph and statistics include:

- **Basic statistics**
  - **Avg.**: The average of all the sensor readings.
  - **Max**: The highest sensor reading.
  - **Min**: The lowest sensor reading.
  - **Med**: The Midpoint of all the sensor readings.
  - **Q1**: 25% of sensor readings are lower than this value.
  - **Q3**: 75% of sensor readings are lower than this value.
  - **IQR**: The interquartile range (IQR) is the difference between **Q1**

and **Q3**.

- **SD**: The Standard deviation (SD) measures the amount of variability or dispersion, from the individual sensor readings to the average.
- **CV**: The Coefficient of variation (CV) is a measure of relatively variability.
- **SE Mean**: The Standard Error (SE) Mean measures how spread out the sensor readings are.

➢ **Distribution %**: The distribution of the sensor readings. The high and low limits are set in the report settings.

➢ **Stability**:

- **AUC above limit**: The Area under a Curve (AUC) above limit is a measure of the high glucose above the high limit.
- **AUC below limit**: The AUC below limit is a measure of the low glucose below the low limit.
- **# of high / low**: Shows how many times the sensor readings are higher than the high limit or lower than the low limit.

➢ **BG statistics**

- **Avg**: The average of all the BG readings.
- **SD**: The Standard deviation (SD) measures the amount of variability or dispersion, from the individual BG reading to the average.
- **# of Hypo**: Shows how many times the BG readings are lower than 3.1 mmol/L (56 mg/dL).
- **BG readings**: The number of the BG readings.

The Insulin trend graph and statistics include:

- **Avg. Daily Total**: The average of total insulin delivered per day.
- **Avg. Daily Basal**: The average of daily Basal delivered per day.

- **Avg. Daily Bolus**: The average of daily Bolus delivered per day.
- **Avg. # of bolus/Day**: The average number of times to deliver a bolus per day.
- **Avg. bolus(U)/Each**: The average insulin delivered for each Bolus.

The Carbs statistics include:

- **Carbs (g)**: The carbohydrates intake
- **# of meals**: The number of meals.

The Exercise statistics include:

- **Duration (min)**: The total duration of exercise
- **# of Exercises**: The number of exercises.

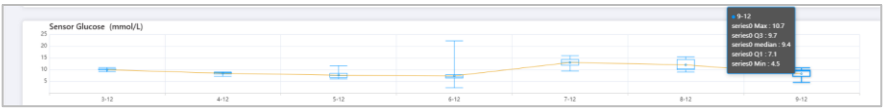
Statistics

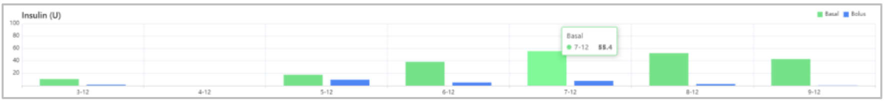
Statistics	Basics										Distribution%			Stability				BG						
	Avg.	Max	Min	Med	Q1	Q3	IQR	SD	CV	SE Mean	High	Low	Target	AUC Above limit	AUC Below limit	# of high	# of low	High%	Low%	Target%	Avg.	SD	# of Hypo	BG readings
3-12	9.9	10.8	9	9.9	9.8	10.3	0.5	0.46	0.05	0.02	100	0	0	4.3	0	720	0	--	--	--	--	--	0	0
4-12	8.4	9	7.1	8.6	8.1	8.8	0.7	0.51	0.06	0.02	100	0	0	2.78	0	720	0	--	--	--	--	--	0	0
5-12	7.6	11.6	6	7.5	6.6	8.4	1.8	1.16	0.15	0.04	100	0	0	2	0	720	0	100.0	0.0	0.0	10.1	2.48	0	5
6-12	7.3	22.2	2.2	6.8	6.4	7.8	1.4	2.34	0.32	0.09	88.1	2	9.9	1.64	0.02	576	13	77.8	22.2	0.0	9	7.26	2	9
7-12	13	15.9	9.4	13.1	11.8	14.3	2.5	1.54	0.12	0.06	100	0	0	7.43	0	720	0	--	--	--	--	--	0	0
8-12	12	15.4	8.9	10.4	9.9	14.3	4.4	2.27	0.19	0.08	100	0	0	6.37	0	720	0	100.0	0.0	0.0	11.3	1.83	0	3
9-12	8.2	10.7	4.5	9.4	7.1	9.7	2.6	1.85	0.22	0.09	77.8	0	22.2	1.77	0	364	0	100.0	0.0	0.0	6	0	0	1
Avg/Total	9.6	22.2	2.2	9.4	7.8	10.4	2.6	2.63	0.27	0.04	96.1	0.3	3.6	3.76	0	648	1	88.9	11.1	0.0	9.5	5.48	0	4

Statistics

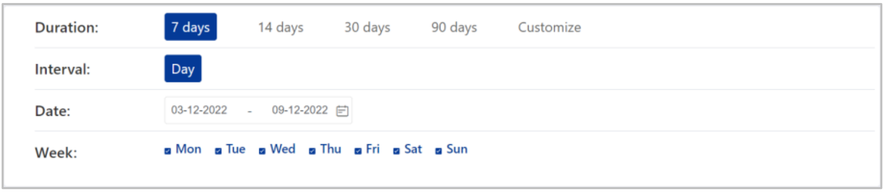
Statistics	Insulin							Carbs		Exercise	
	Avg. Daily Total (U)	Daily Basal		Daily Bolus		Avg. # of bolus/Day	Avg. bolus(U)/Each	Carbs (g)	# of meals	Duration (min)	# of Exercises
3-12	11.85	10.5	88.6%	1.35	11.4%	0	--	0	0	0	0
4-12	0	0	--	0	--	0	--	0	0	0	0
5-12	26.75	17.35	64.9%	9.4	35.1%	5	1.9	92	5	0	0
6-12	43.15	38.25	88.6%	4.9	11.4%	1	4.9	15	1	0	0
7-12	62.9	55.4	88.1%	7.5	11.9%	0	--	0	0	0	0
8-12	54.7	52.25	95.5%	2.45	4.5%	0	--	0	0	0	0
9-12	43	42.65	99.2%	0.35	0.8%	0	--	0	0	0	0
Avg/Total	40.4	36.05	89.3%	4.35	10.7%	1	4.35	54	3	0	0

By moving the cursor along the graphs, you can see more detailed information.



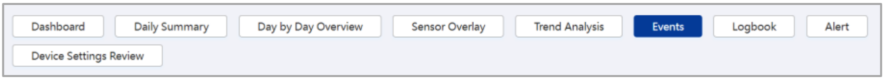


You can choose to view data from the past 7 days, 14 days, 30 days, 90 days or custom duration.

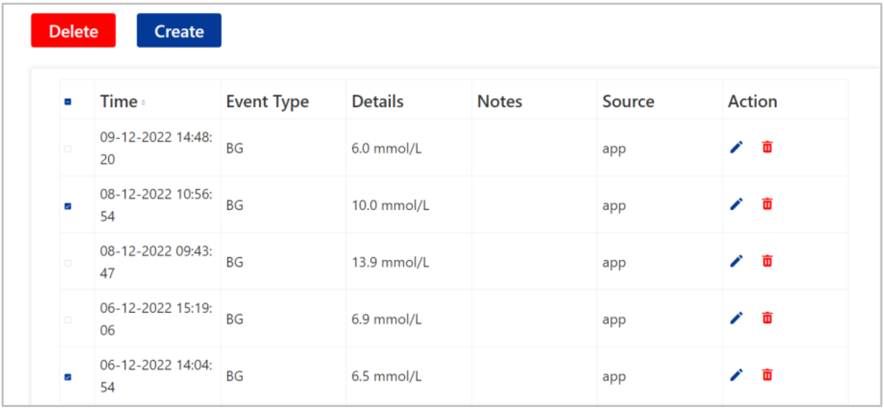


You can print this report by simply clicking **Print**.

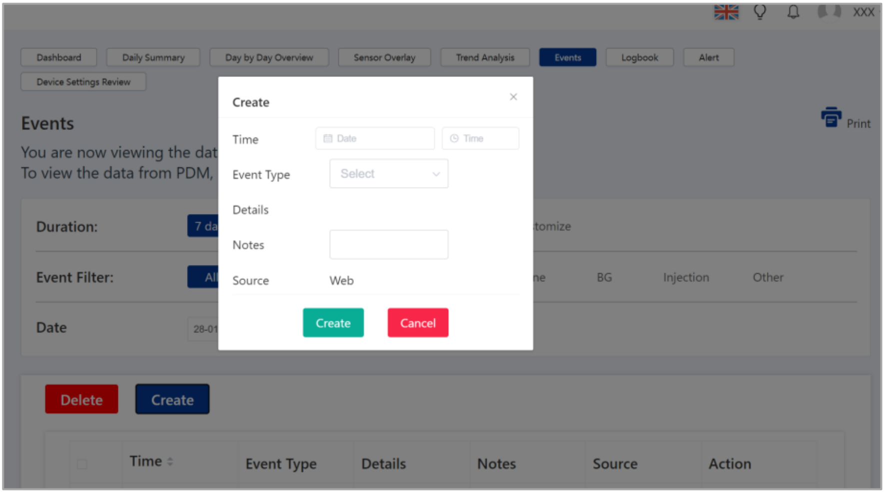
4.4.6 Events



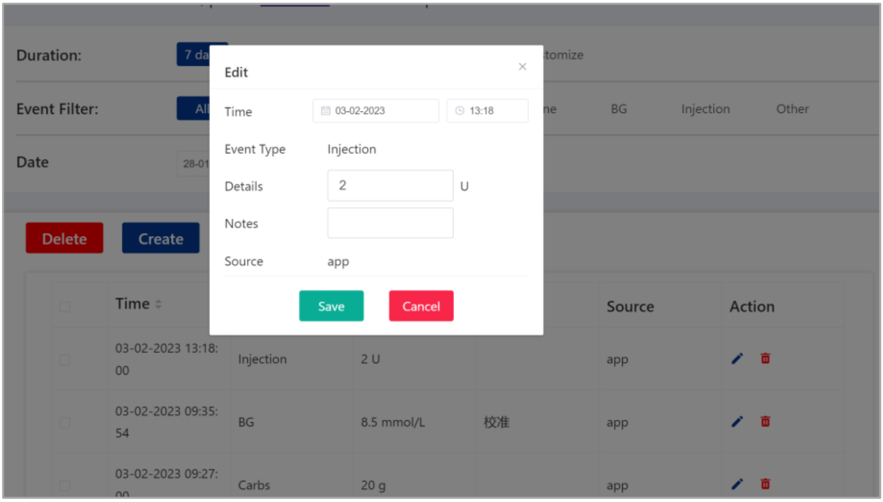
You can view events recorded on your EasyTouch, EasySense, or EasyPatch app and those recorded in your PDM if you have uploaded PDM data to the cloud.

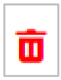


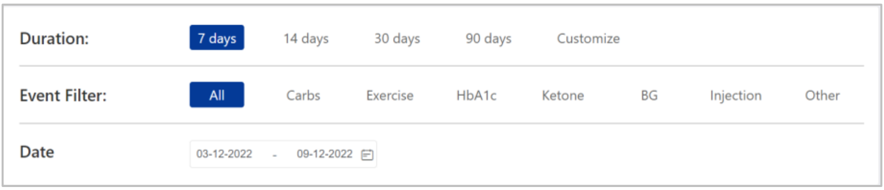
To create a new event from the website, click **Create**, record the event in the displayed dialog box, and then click **Create**.



To edit an existing event, click  in the **Action** column, edit the event in the displayed dialogue box, and then click **Save**.

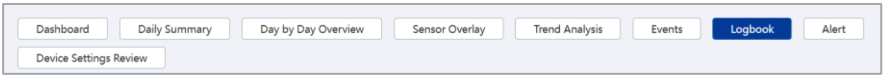


To delete events from the page, select them and then click **Delete** or  in the **Action** column.

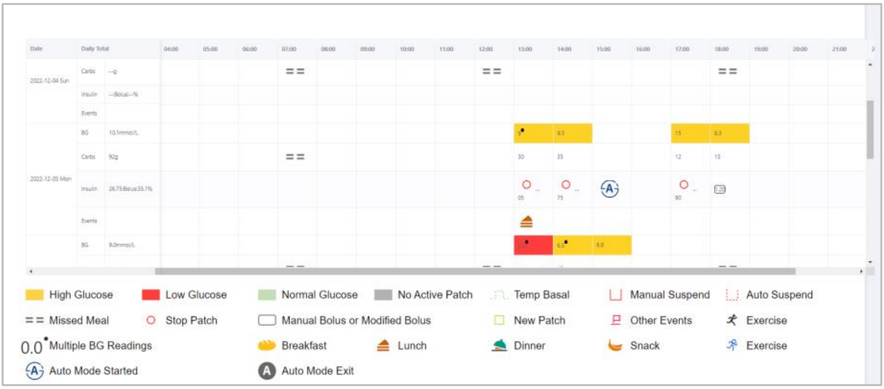


You can choose to view data from the past 7 days, 14 days, 30 days, 90 days or custom duration.

4.4.7 Logbook

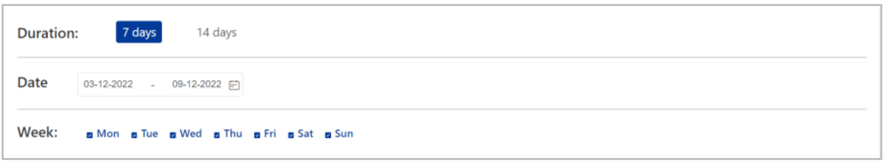


This report presents the meter blood glucose values, bolus doses, pump status and other events for each hour of a specified period.



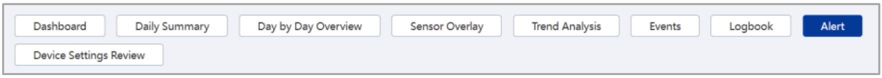
You can move the horizontal scroll bar to see all the data throughout the 24 hours. BG readings within the normal range are marked in green, while high BG readings and low BG readings are marked in yellow and red respectively. The color for data visualization is entirely dependent on your preference of the overall glucose target. Numbers inside the rectangular box (**Manual Bolus or Modified Bolus**) represents either manual bolus or bolus given through Bolus Calculator but differs from the suggested amount.

You can choose to view data from the past 7 days, 14 days or custom duration.

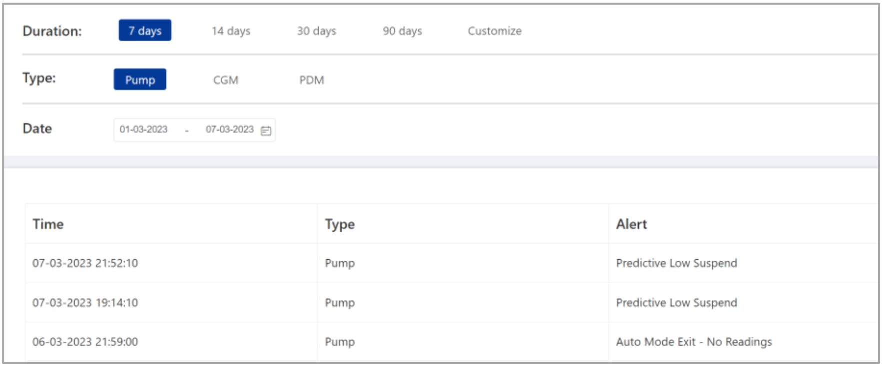


You can print this report by simply clicking **Print**.

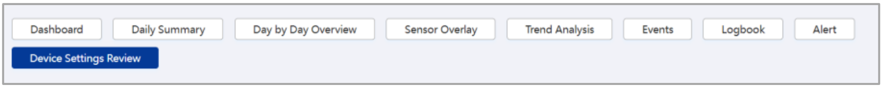
4.4.8 Alert



This report presents all the PDM, pump and CGM alarms and alerts within a specified period. You can choose the duration of the alert history or the alert type that you are interested in.



4.4.9 Device Settings Review



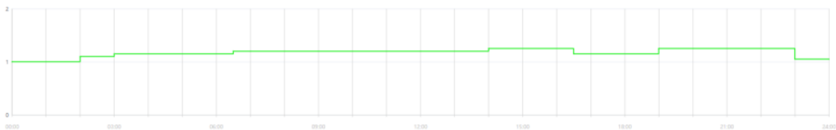
This report presents the pump and CGM settings of a specified day. Additionally, the PDM or App settings are displayed depending on the data source selected.

Basal

Maximum Basal Rate: 5.50U/H	Selected Basal Pattern: Standard	Basal Patterns: On

Standard (U/H)

Pattern A (U/H)



Standard

24h Total: 28.30U

Start	00:00	02:00	03:00	05:00	06:00	07:00	09:00	11:00	12:00	15:00	17:00	19:30
U/H	1.00	1.05	1.10	1.20	1.30	1.45	1.30	1.20	0.95	1.20	1.25	1.30
Start	21:30	23:00										
U/H	1.20	1.10										

Pattern A

24h Total: 28.15U

Start	00:00	02:00	03:00	06:30	14:00	16:30	19:00	23:00
U/H	1.00	1.10	1.15	1.20	1.25	1.15	1.25	1.05

Preset temp basal

HeavyEx	Sick	Temp1
74.00%	200.00%	4.00U/H
240	240	150

Only Basal patterns and Preset temp basal that have been preprogrammed will be displayed on the **Device Settings Review** page.

Bolus

Maximum Bolus: 25U	Bolus Calculator: On	Active Insulin Time: 3H

IC Ratios(g/U)

Start	00:00	07:30	11:00	12:30	16:30	19:30
Carbs	7.8	6.7	7.2	8	7.5	7

Insulin Sensitivity mmol/L

Start	00:00
BG	2.8

BG Target

From	00:00
Range	5.0-6.1

Bolus Reminder (Off)

From	--	--	--
To	--	--	--

Pump

Pump Base SN: 3F2D4GT0	Patch Expiration: Off	Low Reservoir: Insulin 12U
Out of Range: Off	Command Reminder: Off	Auto Off: On 12H
Daily Max: 80U	Hourly Max: 35 U	

Alarms & Alerts on APP

Audio	Vibrate	Pump Light
On	Off	On

Alarms on App

Repeat	Snooze	Tone
5	60	Default

Alerts on App

Repeat	Snooze	Tone
10	60	Default

CGM

Transmitter SN: A1B2C3D4	Sensor Expiration: Off	Glucose Alerts: Off
Factory Calibration: On		

Glucose Limits

From	00:00
Low	4.2
High	10.0

Predictive Alerts (hh:mm)

High	On	30
Low	On	30

Rate Alerts (mmol/L/min)

Rise	On	0.220
Fall	On	0.220

Alerts for Low

Repeat	2
Snooze	15
Tone	Default

Alerts for High

Repeat	2
Snooze	30
Tone	Notification

Alerts for Others

Repeat	5
Snooze	30
Tone	Notification

Alerts for Hypo

Tone	Notification

APP

Name: Bob Papgeorgiou	Audio Options: Audio	Glucose Unit: mmol/L
Weight Unit: kg	Height Unit: cm	

EasyLoop

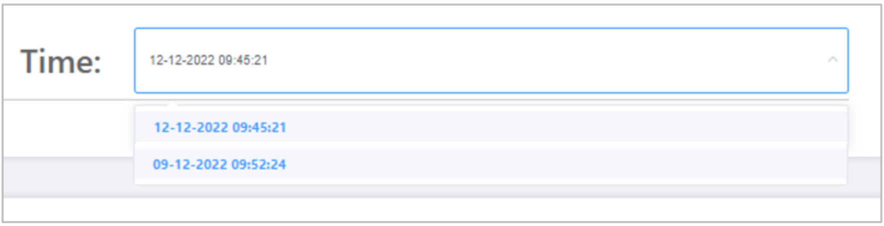
Low Suspend: Off	Predictive Low Suspend: Off	

Auto Mode

Auto Mode: Off

Target SG: 5.6 mmol/L	Auto Meal Handling: On	Weight: 65 kg
Total Daily Dose: 62 U		

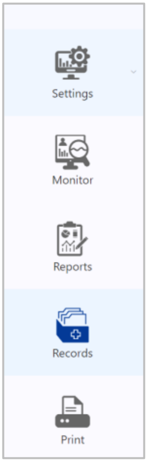
If there's more than one device setting profile saved, you may select from date and time to view another profile.



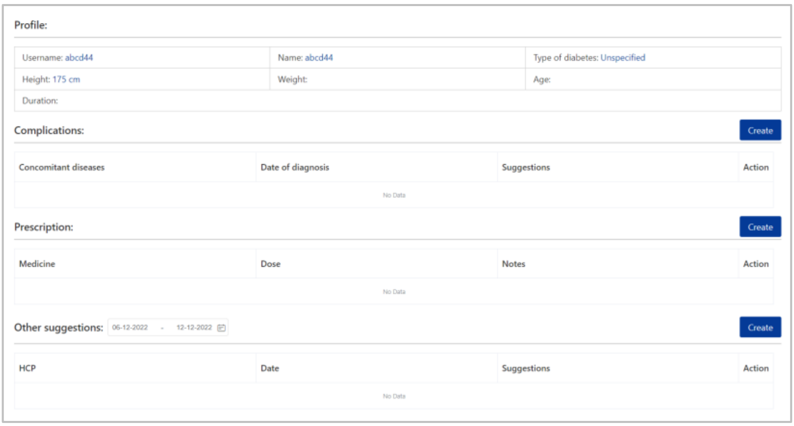
You can print this report by simply on **Print**.

4.5 Records

Choose **Records** from the navigation bar to open the **Records** page.

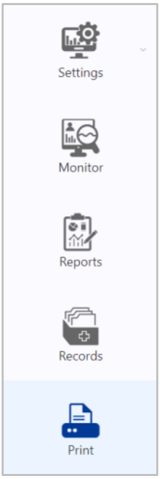


You can view and edit the patient's medical records on this page.

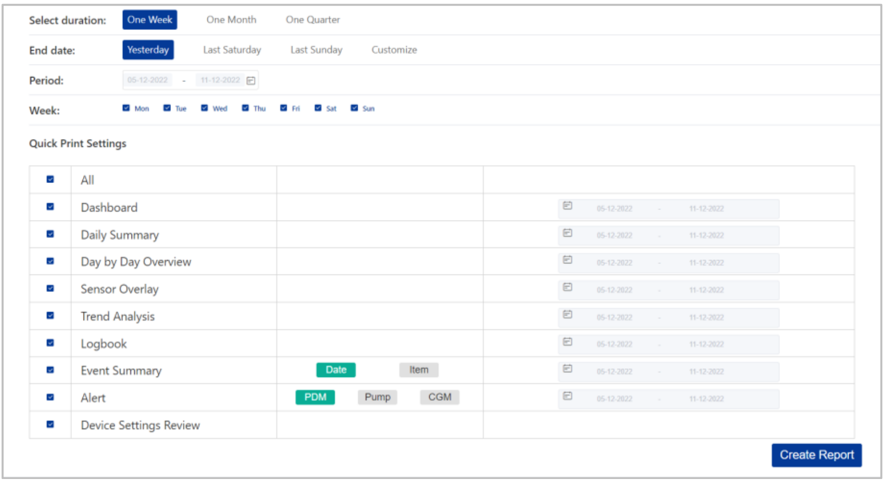


4.6 Quick Print

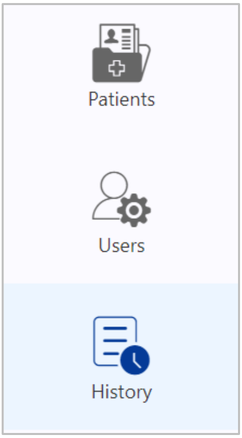
Choose **Print** from the navigation bar to display the **Quick Print** page.



On this screen you can quickly print different reports: select the duration, the start date, the end date, and the days you want to see, tick the reports you want to print, and click on **Create Report** to print all of them.



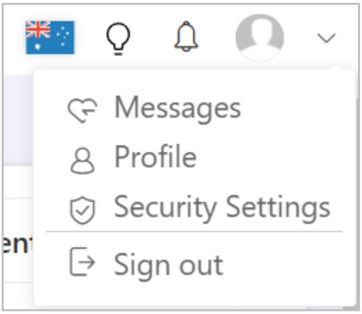
Choose **History** to view all the operations made by the sub-users such as adding and deleting a patient.



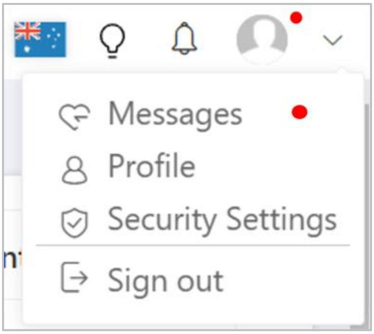
History

Number	User	Time	Operation Type	Patient
1	Jason	09-12-2022 14:43:58	Add	abcd44
2	Mariam	06-07-2022 08:43:16	Delete	Demo 12

Click the down arrow next to your name to display the drop-down menu.



The red dot indicates you have messages.



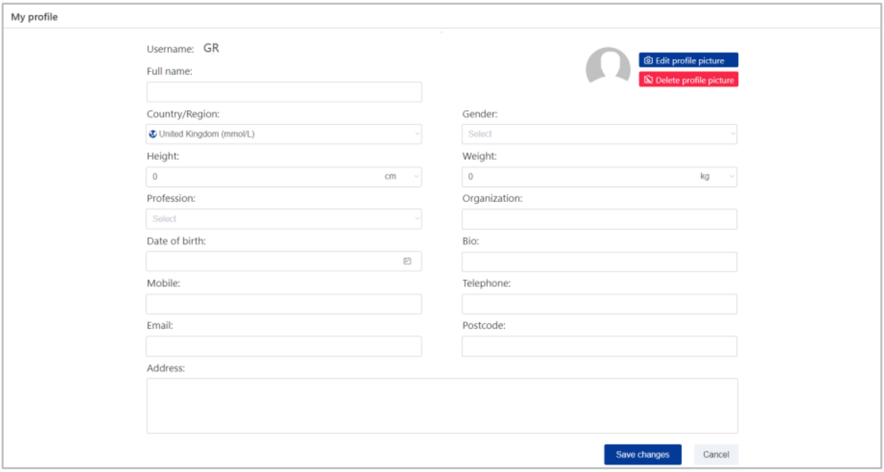
6.1 Messages

Choose **Messages** from the drop-down menu to display the **Messages** page.

You will be notified in **Messages** each time when a patient accepts or denies your connection request, or breaks down the connection with you.

6.2 Profile

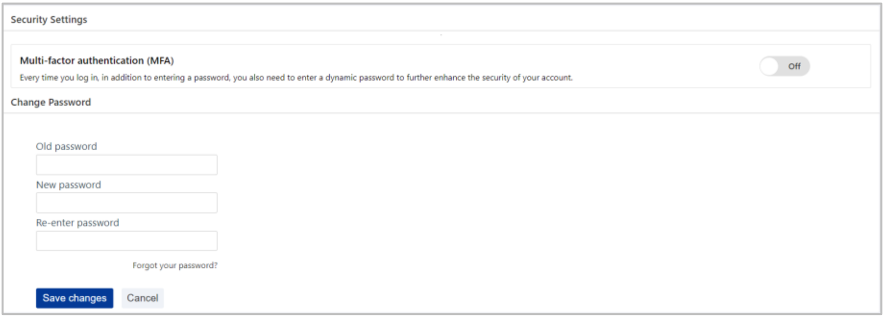
Choose **Profile** from the drop-down menu to display the **Profile** page. You can edit or delete your profile picture on this page.



6.3 Security Settings

Choose **Security Settings** from the drop-down menu to display the **Security Settings** page.

If you toggle **Multi-factor authentication (MFA)** on, a dynamic password will be required at each time when your account is performing the sign-in operation.



You can change your password in the **Change Password** area. Once you have set a new password, click **Save changes** to save the configuration.