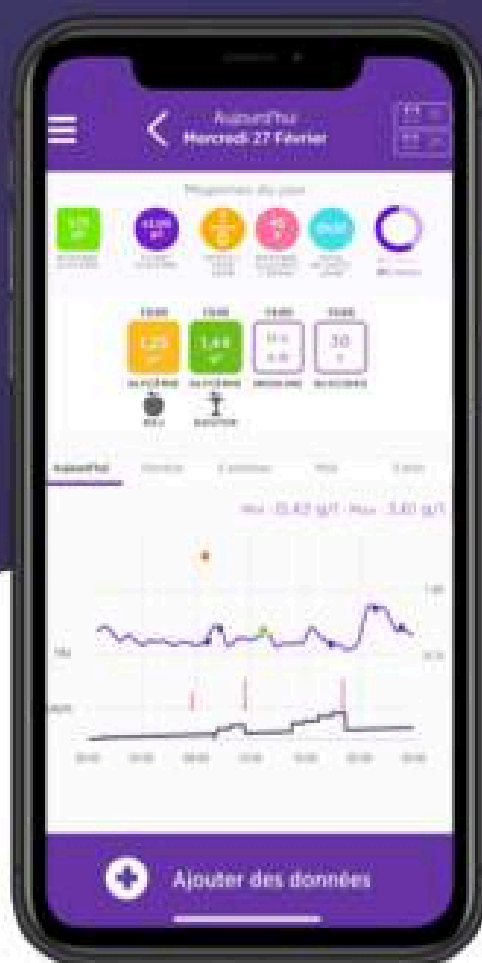


myDiabby

HEALTHCARE

Remote monitoring software for diabetes management



Instruction for use
Patient

Notice applicable from version 2.19.0 of the medical device


Please read this entire instruction for use carefully before using myDiabby Healthcare, as it contains information relevant to the understanding and use of the software.

This instruction for use is available and downloadable online, you can store it on your device (computer, smartphone, tablet).

You may wish to keep a copy of this instruction for use, as you may need to refer to it later.

Technical support is available to assist you in using myDiabby Healthcare:

If you have any questions regarding the use of myDiabby Healthcare, please contact the technical support team by email at support@mydiabby.com or by phone at + 33 1 76 40 01 78 (France) or +32 2 320 11 96 (Belgium) (Mon-Fri 09:00-17:00, excluding public holidays). An online help centre is also available at <https://help.mydiabby.com>.

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1. Indications

1.1. Intended purpose

myDiabby Healthcare is designed to remotely monitor the blood glucose status of diabetic patients and inform their medical team of abnormal blood glucose levels to enable rapid patient management.

1.2. Indications

myDiabby Healthcare is indicated for the remote monitoring of adult and paediatric patients with type 1 or type 2 diabetes and patients with gestational diabetes in non-emergency situations.

myDiabby Healthcare ist auch für die selbstständige Anwendung durch erwachsene und pädiatrische Patienten mit Typ-1- oder Typ-2-Diabetes und Patientinnen mit Schwangerschaftsdiabetes außerhalb von Notfallsituationen indiziert.

1.3. Contraindications

The use of myDiabby Healthcare is contraindicated in the following cases:

- When the patient or caregiver is physically or psychologically unable to use myDiabby Healthcare as determined by the medical professional wishing to include the patient in a remote monitoring project.
- The patient or carer is physically or mentally unable to use myDiabby Healthcare independently or without the support of a healthcare professional..

1.4. User groups intended to use the device

The myDiabby Healthcare software is intended to be used:

- By adult and paediatric patients with type 1 or type 2 diabetes and patients with gestational diabetes.
- By caregiver of patients with type 1 or type 2 diabetes and patients with gestational diabetes.
- By health professionals familiar with diabetes management.

2. Clinical benefit

myDiabby Healthcare is a device designed for remote patient monitoring in non-emergency situations, with no direct clinical claims.

The expected clinical performance of the myDiabby Healthcare software is the monitoring of patient follow-up and treatment data and the detection of out-of-threshold glycaemic results in order to decide on the need to adapt the patient's management. This decision-making aid for healthcare professionals produces indirect clinical benefits. The direct clinical benefits come from the healthcare professional's adaptation of patient management.

3. Device performance

The technical performance expected of the myDiabby Healthcare device is as follows:

- Collection of monitoring data (blood glucose, insulin dose, oral treatments, meal content, HBA1c, physical activity, weight, patient history, etc.);
- Data transfer
- Data analysis
- Generation of alerts

4. Principal of operation

myDiabby Healthcare consists of a patient portal and a healthcare professional portal.

myDiabby Healthcare enables patients to collect their monitoring and treatment data in their application, either manually or connected to their devices. In the case of monitoring by a medical team, this data is collected at a frequency determined by the healthcare professional in charge of monitoring the patient, and the information recorded on myDiabby Healthcare is accessible to healthcare professionals with access to the patient file.

myDiabby Healthcare enables authorised healthcare professionals to monitor patients by including them in remote monitoring. In this case, the patient monitoring and treatment data collected in the patient portal is analysed against the parameters determined by the healthcare professional on the platform, in order to trigger the alerts defined when the patient's blood glucose results exceed the thresholds.

myDiabby Healthcare can also be used to monitor patients without including them in remote monitoring. In this case, the patient monitoring and treatment data collected in its portal is only made available to the healthcare professionals attached to the file, without generating alerts.

myDiabby Healthcare can also be used independently by patients. The blood glucose data entered by patients in their portal is analysed against thresholds set by default, or

customised, in the application to trigger hypoglycaemia and hyperglycaemia alerts (colour-coded) when patients' blood glucose results exceed the thresholds.

4.1. Features

myDiabby Healthcare offers the following features:

- **A patient portal:** accessible from the "myDiabby" mobile application downloadable from the Apple and Android smartphone stores (AppStore & Google Play Store) and from an internet browser in their web application version.

The patient portal offers:

- > A digital diabetes logbook that captures monitoring data such as blood glucose levels, insulin doses and oral treatments, meal content, physical activity, weight, HbA1c, ketones, blood pressure and any other information relevant to understanding the disease.
- > A connection to diabetes monitoring and treatment devices for easy data entry into the myDiabby application, such as capillary blood glucose meters, continuous glucose monitors, insulin pumps, connector for insulin pen or any other type of device used in the management of diabetes. All login information can be found at <https://help.mydiabby.com>
- > Statistical visualisation of patient data trends for a better understanding of the patient's pathology.
- > Access to the goals set by the medical team as well as the treatment adjustments recommended by the team. *(Optional, only for patients attached to a healthcare team on myDiabby Healthcare).*
- > Sharing of documents and prescriptions with the medical team in charge of monitoring the patient's diabetes. *(Optional, only for patients attached to a healthcare team on myDiabby Healthcare).*
- > Secure messaging with the patient's healthcare team(s) on myDiabby Healthcare *(optional, only for patients attached to a healthcare team on myDiabby Healthcare).*
- > A library of therapeutic education materials and information on everyday diabetes, customisable by the patient's healthcare team on myDiabby Healthcare *(optional, only for patients attached to a healthcare team on myDiabby Healthcare).*

> The history of past and future medical procedures related to diabetes management.

> A remote consultation module enabling patients to carry out remote consultations with their healthcare team attached to myDiabby Healthcare(*optional, only for patients attached to a healthcare team on myDiabby Healthcare*).

- **A health professional portal:** accessible from an Internet browser in their web application version.

The health professional portal offers:

> Access to the list of patients monitored with myDiabby Healthcare, which are attached to the healthcare team.

> Access to all the diabetes monitoring data entered by the patient (manually or automatically transferred) on myDiabby Healthcare.

> Statistical visualisation in "AGP model", weekly or blood glucose logbook format, allowing for easy interpretation of the monitoring results and trends of the diabetic patient.

> The setting of targets and objectives specific to each patient.

> Alerts that can be personalised by the healthcare professional (only for patients included in remote monitoring or as part of the management of patients with gestational diabetes).

> A patient medical record to gather clinical and contextual information relevant to the patient's care.

> A "Treatment" tab allowing the health professional to propose treatment adjustment recommendations to the patient, and to follow the history of these modifications.

> A "Consultations" tab to track the history of past and future medical procedures in the context of the management of the diabetic patient.

> A coordination tool enabling several health professionals and/or institutions to be involved in the management of a patient, thanks to shared access to the patient file on myDiabby Healthcare.

> A secure messaging system for communicating with the patient and/or other health professionals attached to the patient medical record on myDiabby

Healthcare.

> A remote consultation module enabling the health professional to carry out remote video consultations with the patients attached to him/her on myDiabby Healthcare.

> The creation of reports on patient data over a chosen period.

> A statistics module for the cohort of patients followed by the health professional.

- **Software to be installed locally on a computer (Windows or Mac) "myDiabby Uploader"**: for patients and health professionals, this software allows data to be uploaded from certain blood glucose meters or monitors and insulin pumps by cable transfer, in order to send them to the myDiabby Healthcare software. To download and install this software, please visit <https://mydiabby.com/uploader> and follow the instructions.

Note: The 3 portals described above are all connected in real time via the internet to the myDiabby Healthcare cloud, allowing for immediate communication and sharing of data between user accounts on different media and between patient and health professional accounts connected to myDiabby Healthcare.

Note: For instructions on how to connect and upload data from various medical devices to the myDiabby Healthcare platform, please refer to help.mydiabby.com which lists the procedures for connecting each device to the platform.

4.2. Technical support

If you have any questions regarding the use of myDiabby Healthcare, please contact the technical support by telephone on +33 1 76 40 01 78 (France) or +32 2 320 11 96 (Belgium) (Mon-Fri 9am to 5pm) or by email on support@mydiabby.com

An online help center is also available on help.mydiabby.com

For health professionals with access to the myDiabby Health professional portal, technical support is available by chat from Monday to Friday from 9am to 6pm (5pm on Fridays) by clicking on the "Support" button at the bottom right of the screen.

4.3. Devices that can be connected or downloaded to myDiabby Healthcare

The myDiabby Healthcare software supports data from the following devices:

| Type of device | Manufacturer | Model | Type of data sharing |
|-------------------------------|--------------|------------------------------|--|
| Capillary blood glucose meter | Fora | Diamond Mini | Bluetooth on mobile app |
| Capillary blood glucose meter | Lifescan | OneTouch Verio Flex | Bluetooth on mobile app1 + via API of OneTouch Reveal app |
| Capillary blood glucose meter | Lifescan | OneTouch Verio Reflect | Bluetooth on mobile app1 + via API of OneTouch Reveal app |
| Capillary blood glucose meter | Lifescan | OneTouch Ultra Plus Reflect2 | Bluetooth on mobile app1 |
| Capillary blood glucose meter | Ascensia | Contour next One | Bluetooth on mobile app |
| Capillary blood glucose meter | Ascensia | Contour next | Bluetooth on mobile app |
| Capillary blood glucose meter | Roche | Accu-chek Guide | Bluetooth on mobile app |
| Capillary blood glucose meter | Roche | Accu-chek Mobile | Bluetooth on mobile app |
| Capillary blood glucose meter | Dinno Santé | Dinno Premier CareSens N | Bluetooth on mobile app |
| Capillary blood glucose meter | Ypsomed | mylife Unio Neva | Via API of the mylife app |
| Capillary blood glucose meter | Menarini | Glucofix® Tech | NFC on smartphone (wireless) |
| Capillary blood glucose meter | Menarini | Glucofix® Tech 2K | NFC on smartphone (wireless) |
| Continuous glucose sensor | Abbott | FreeStyle Libre | Wired to Android smartphone, Wired to myDiabby Uploader, CSV data file import Via API LibreView |
| Continuous glucose sensor | Abbott | FreeStyle Libre 2 | Import of CSV data file Via API LibreView |
| Continuous glucose | Abbott | FreeStyle Libre 3 | Import of CSV data file |

| | | | |
|---------------------------|-----------|-------------------|--|
| sensor | | | Via API LibreView |
| Continuous glucose sensor | Medtronic | Enlite | Via Contour next link 2.4 in USB connector on myDiabby Uploader |
| Continuous glucose sensor | Medtronic | Guardian Sensor 3 | Manual or automatic import of CSV data file |
| Continuous glucose sensor | Medtronic | Guardian Sensor 4 | Manual or automatic import of CSV data file |
| Continuous glucose sensor | Dexcom | One | Via Dexcom Clarity API |
| Continuous glucose sensor | Dexcom | G6 | Via Dexcom Clarity API, Wired via Tandem t:slim X2 pump on myDiabby Uploader |
| Insulin pump | Medtronic | 523 | Via Contour next link meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 723 | Via Contour next link meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | Veo | Via Contour next link meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 530G | Via Contour next link meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 630G | Via Contour next link 2.4 meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 640G | Via Contour next link 2.4 meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 670G | Via Contour next link 2.4 meter in USB on myDiabby Uploader |
| Insulin pump | Medtronic | 780G | Manual or automatic import of CSV data file |
| Insulin pump | Insulet | Omnipod | Wired to Android smartphone, Wired to myDiabby Uploader |
| Insulin pump | Insulet | Omnipod Dash | Wired to Android smartphone, Wired to myDiabby Uploader |
| Insulin pump | Tandem | t:slim X2 | Wired to Android smartphone, Wired to myDiabby Uploader |

| | | | |
|--------------|--------------|-------------------|------------------------------|
| Insulin pump | Ypsomed | Ypsopump | Via API of the mylife app |
| Insulin Pen | Novo nordisk | NovoPen 6 | NFC on smartphone (wireless) |
| Insulin Pen | Novo nordisk | NovoPen Echo Plus | NFC on smartphone (wireless) |

¹The Lifescan OneTouch Verio Reflect and OneTouch Verio Reflect / Ultra Plus Reflect meters require a minimum version of iOS 13 to work with Bluetooth on Apple devices.

²The Lifescan One Touch Ultra Plus Reflect meter is only available in Belgium.

5. Prerequisites before use and instructions for use

5.1. Prerequisites

- myDiabby Healthcare is a software accessible from the internet, please ensure you have an internet connection to use it.
- The use of myDiabby Healthcare software requires mastery of basic computer functions (internet browsing, reading and interpreting information, connecting wired and/or wireless devices).
- Before using myDiabby Healthcare, please ensure that you are trying to access the software from a minimum version included in the table below. The software is browser based for patients and health professionals, only patients can access myDiabby Healthcare with a mobile application on a smartphone :

| Support | Minimum system version |
|------------------------------------|------------------------|
| iOS patient mobile application | iOS 11 |
| Android patient mobile application | 9.0 |
| Uploader for Windows | Windows 10 |
| Uploader for MacOS | MacOS 10.14 |
| Patients web app | Chrome 48, Edge 79 |
| Web App Pros | Chrome 48, Edge 79 |

- Before sending data from your connected device (capillary blood glucose meter, continuous glucose monitor, insulin pump, connector for insulin pen), please make

sure that you have the compatible hardware and software version needed to download the data.

Please see the list of connected objects and their compatibility in section 3.3 above.

5.2. Steps for using the patient portal

5.2.1. Installing and creating the patient account

Here are the steps to follow to create an account on the myDiabby Healthcare patient portal:

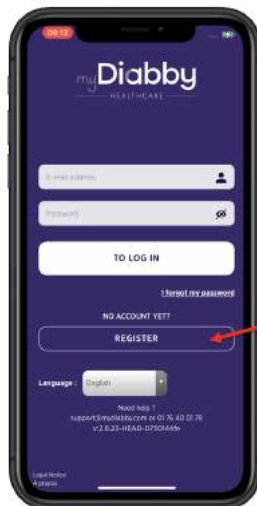
1. **Download the myDiabby Healthcare mobile app** to your smartphone or tablet (available on iOS and Android)



You can also use myDiabby Healthcare on a computer from www.mydiabby.com in which case you don't have to install anything.



2. When you **open the application for the first time**, you will be taken to this page:

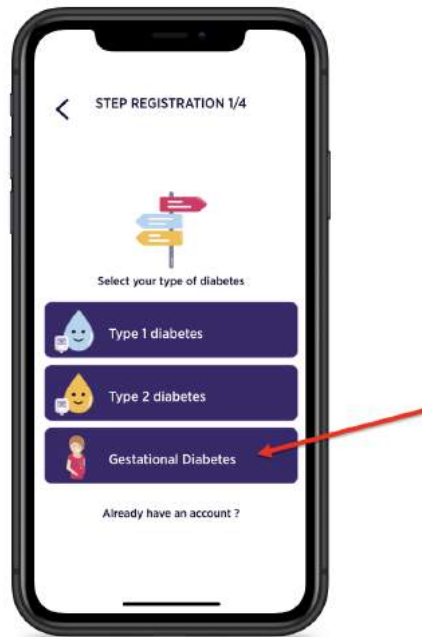


- **If this is your first time using myDiabby Healthcare**, click on "Register".

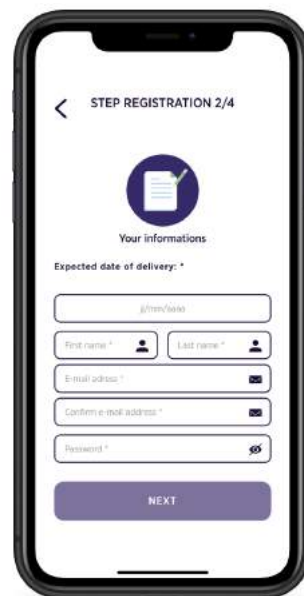
> *If you have already created an account (even on the computer version, or for a previous pregnancy in the case of gestational diabetes), log in directly with your username (email) and the password associated with your account.*

> *If you have forgotten your password, click on "I forgot my password" to create a new one).*

3. **Choose your diabetes type:**



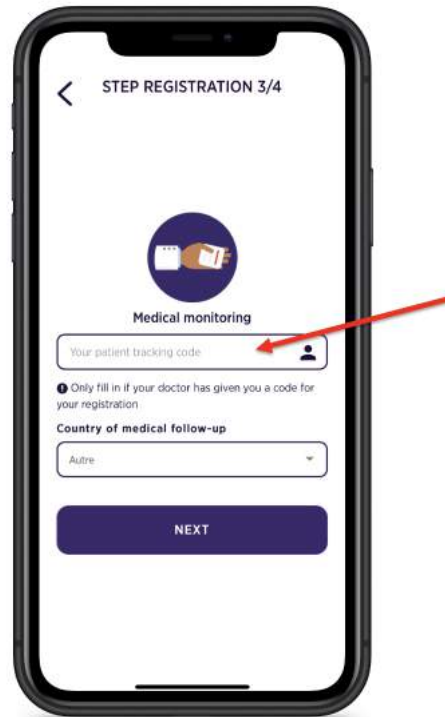
4. Fill in the registration form with your information:



- Your planned delivery date (if gestational diabetes)
- Your gender (if T1 or T2)
- Your 1st given name at birth
- Your surname at birth
- Your surname (optional)
- Your email address (*twice so as not to make a typo*)

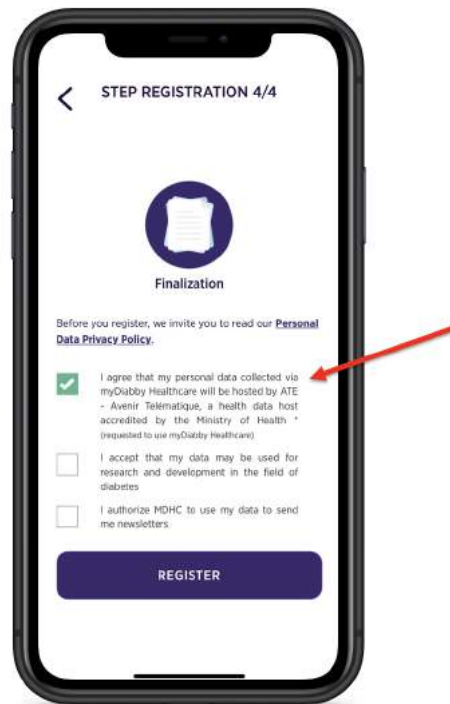
- Create a password (*minimum 10 characters, including upper and lower case and digits for example*)
- Click on the "Next" button

5. To link to your medical team, enter the **tracking code** provided by your medical team. If you have not yet received a code from your medical team, do not fill in this box.

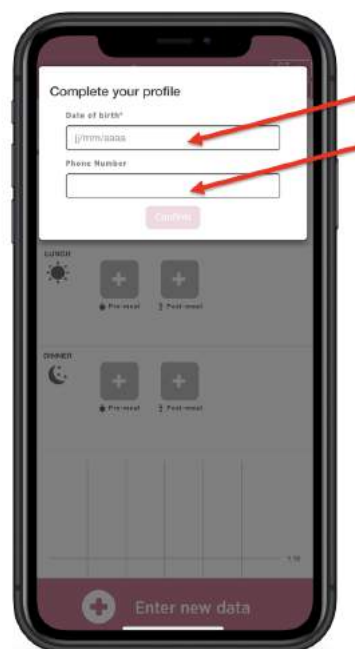


- Indicate the country of your medical monitoring (if you do not have a monitoring code)
- Click on the "Next" button

6. Finalise the creation of the account by agreeing to the storage of your health data on myDiabby Healthcare, then click on the **"Register"** button.



7. **Last step:** Fill in **your date of birth** + a **telephone** number where your healthcare team can reach you.

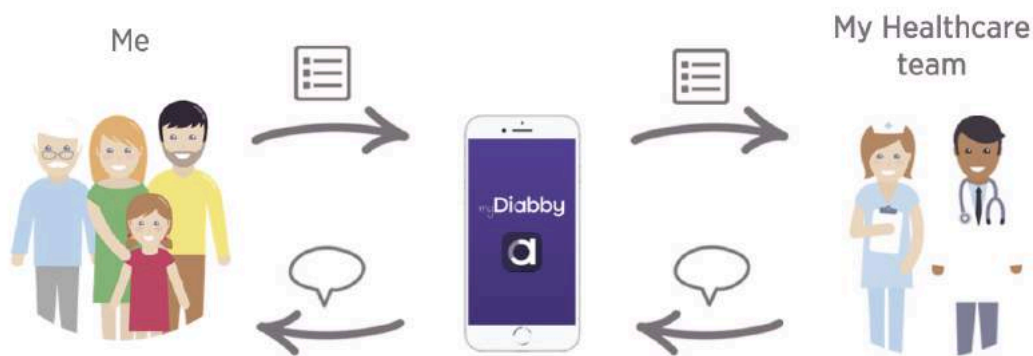


Your myDiabby Healthcare account is now created and you can access your **dashboard**.

5.2.2. Using the patient application for patients with type 1 or type 2 diabetes

The myDiabby application is your link to your healthcare team for monitoring your diabetes:

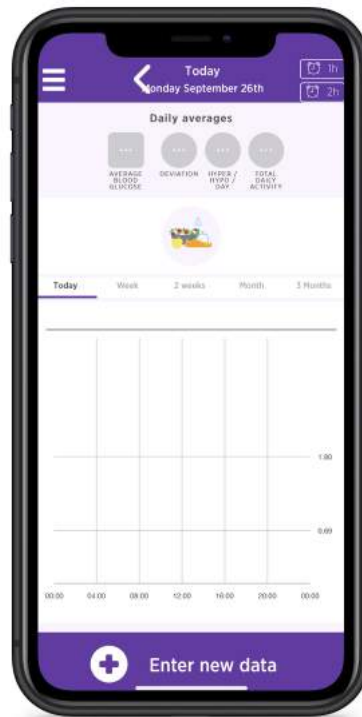
- You **share your results and other data in the application**
- Your **healthcare team can consult them** remotely
- Your healthcare team can therefore **give you advice in the application**



Here's how to use your myDiabby application:

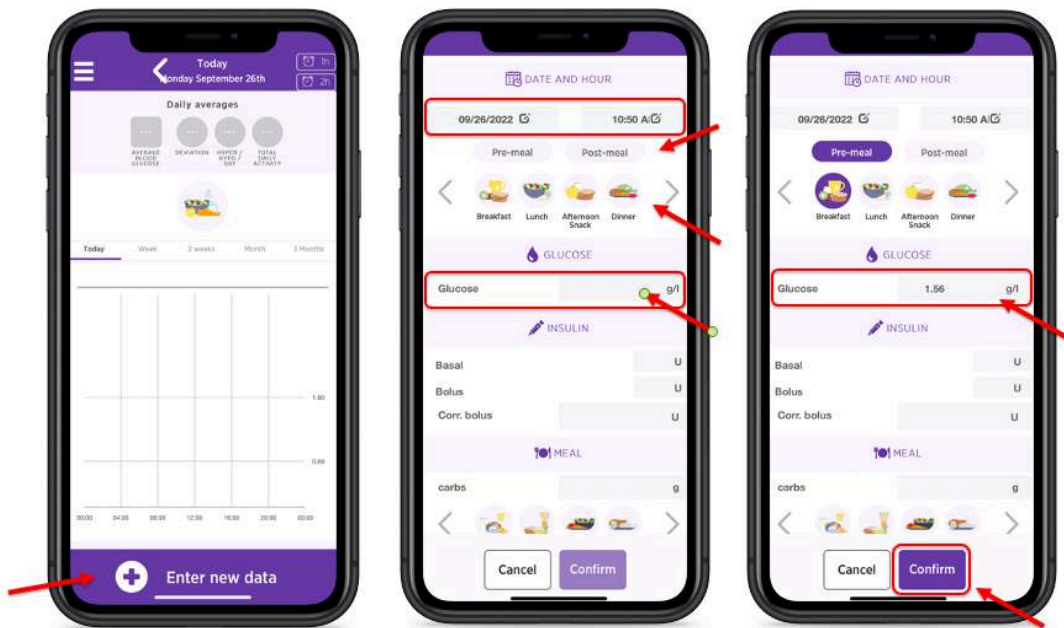
1. When you open the application, you are taken to your dashboard to:

- See your results for the day
- Record your results (or share them automatically from your devices)



2. To record a blood glucose reading, you must:

- Press the [+ Add Data] button
- Check the time and moment of the blood glucose test (*you can change it by pressing on it*)
- Indicate the blood glucose value
- Confirm

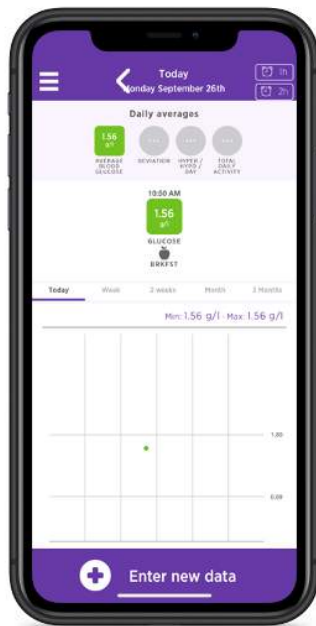


3. Once you have confirmed, your result appears on the dashboard:

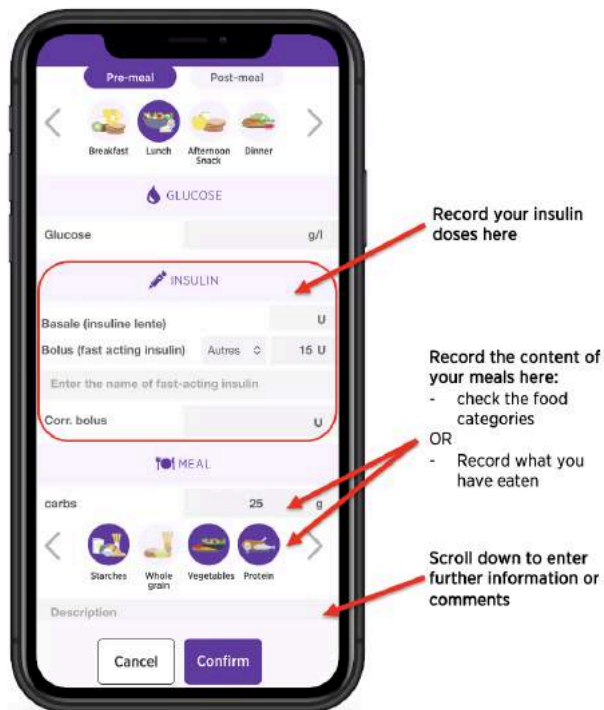
The **colour of the blood glucose level** tells you whether you are within the ideal target set by your healthcare team:

- Blue = Hypoglycaemia (too low)
- Green = OK 👍 !
- Yellow = A little too high
- Red = Too high

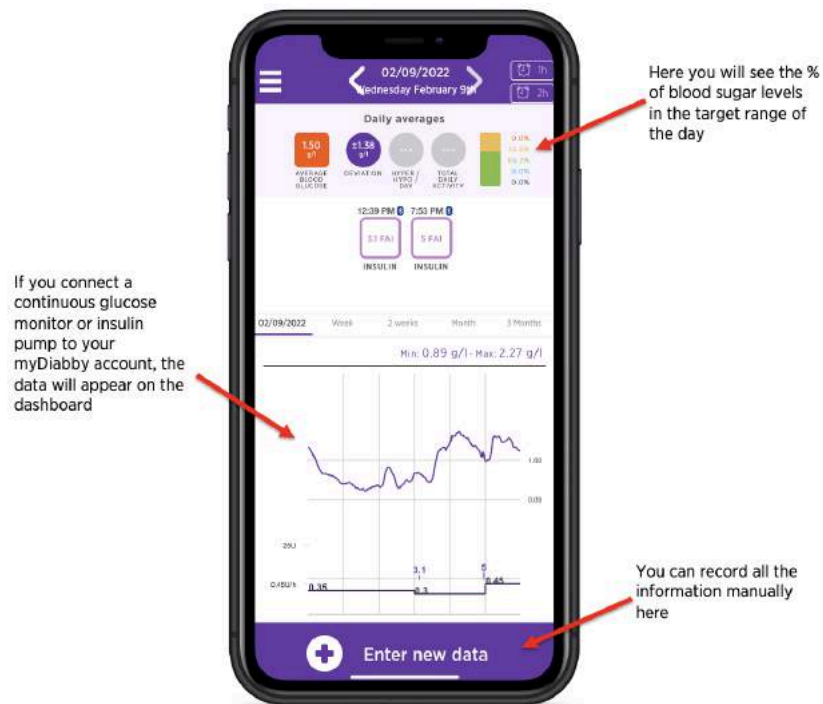
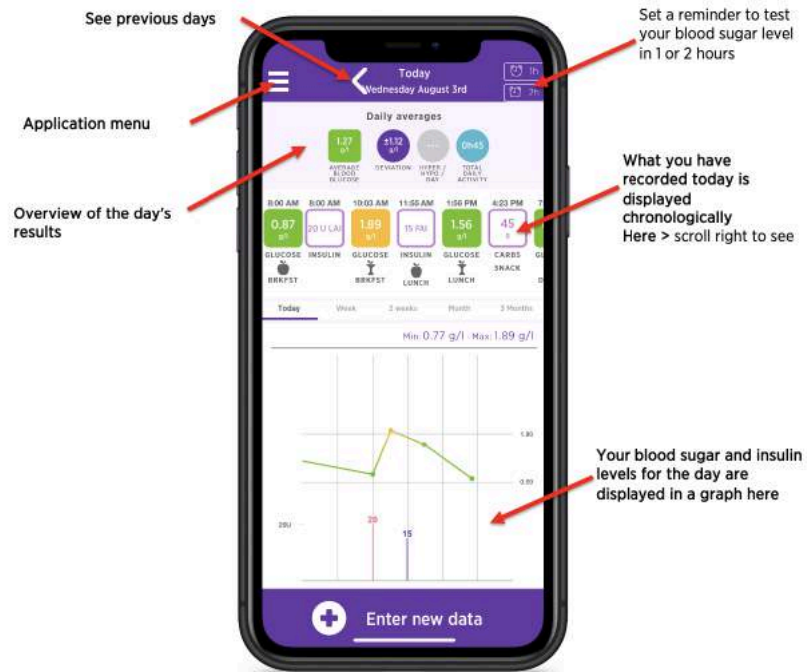
Your healthcare team can see your results directly on myDiabby Healthcare and can adapt your medical monitoring accordingly.



4. You can also write down other monitoring information such as your insulin doses, the contents of your meals, your physical activity, remarks, etc., if your healthcare team has asked you to do so:

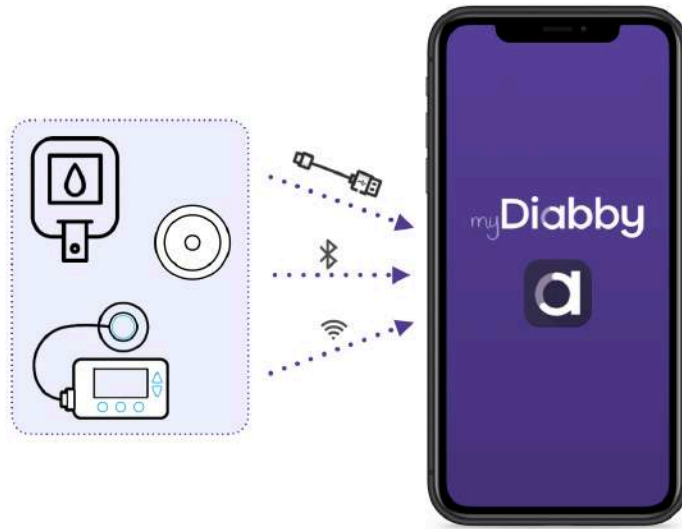


5. Here are some tips from the dashboard:



To connect your medical devices to myDiabby Healthcare and automatically send your results to the application, follow the explanations available on help.mydiabby.com (To help

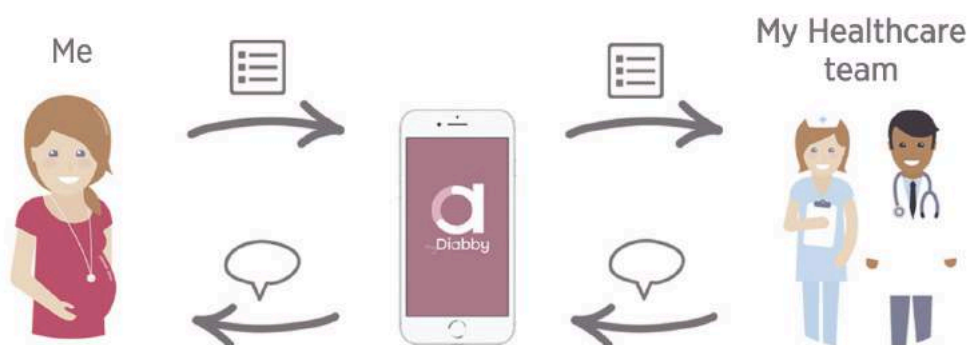
you, you will also find connection tutorials in the "My connected devices" section of your patient access).



5.2.3. Using the patient application for patients with gestational diabetes

The myDiabby application is your link to your healthcare team for monitoring your gestational diabetes:

- You **record your blood glucose results and other data in the application**
- Your **healthcare team can consult them** remotely
- Your healthcare team can therefore **give you advice in the application**



Here's how to use your myDiabby application:

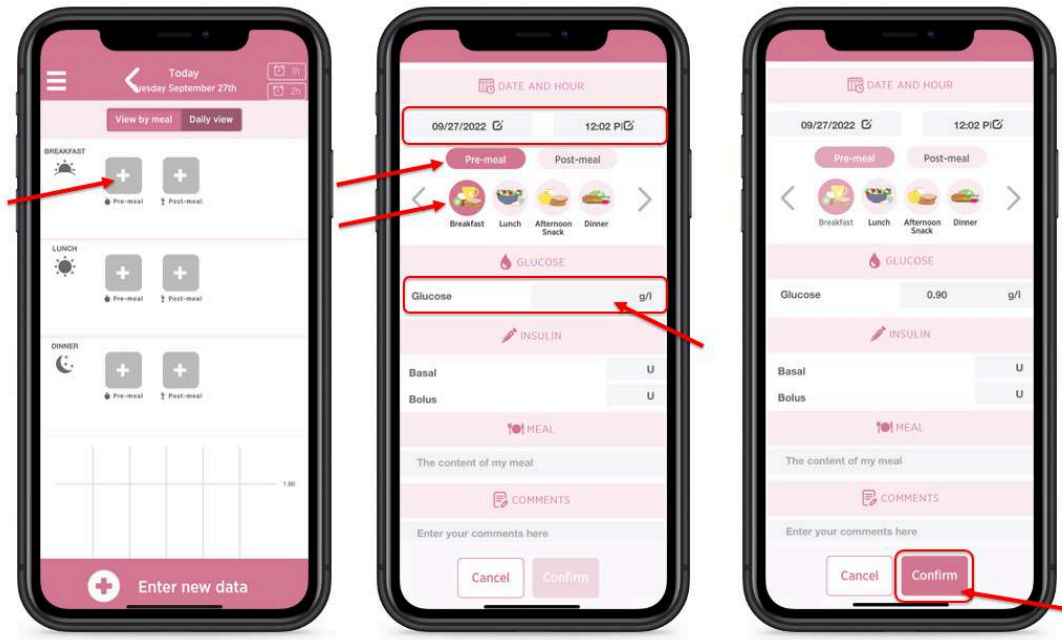
1. When you open the application, you are taken to your dashboard to:

- See your results for the day
- Record your results



2. To record a blood glucose level, you must:

- **Press the [+] button** corresponding to the **time of the test** (here: Breakfast BEFORE meal)
- **Check** the blood glucose test **time** (*you can change the time by pressing on it*)
- **Record the blood glucose level**
- **Confirm**



3. Once you have confirmed, your result appears on the dashboard:

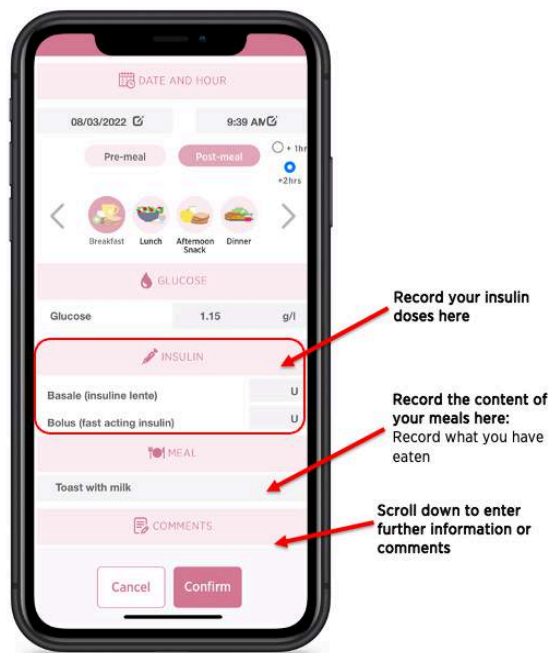
The **colour of the blood glucose level** tells you whether you are within the ideal target set by your medical team:

- Blue = Hypoglycaemia (too low)
- Green = OK 👍 !
- Yellow = A little too high
- Red = Too high

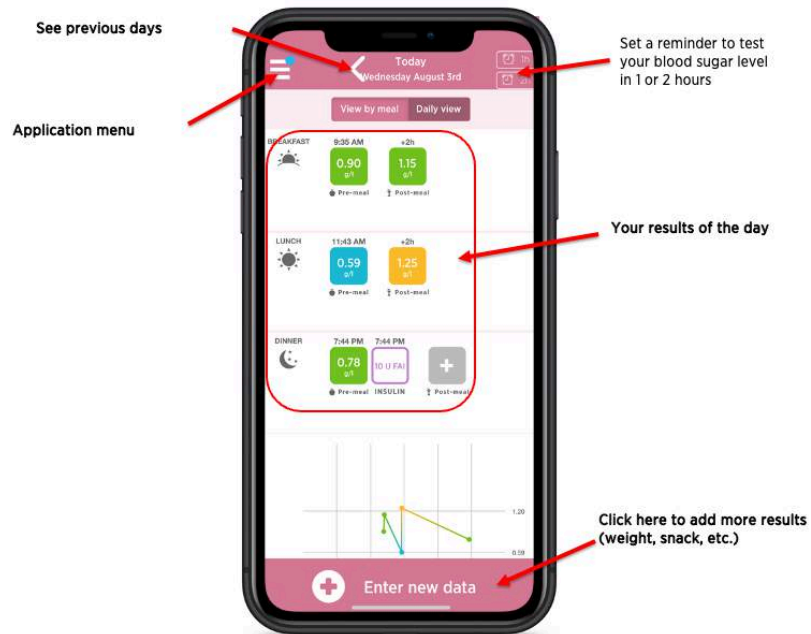
Your healthcare team can see your results directly on myDiabby Healthcare and can adapt your medical monitoring accordingly.



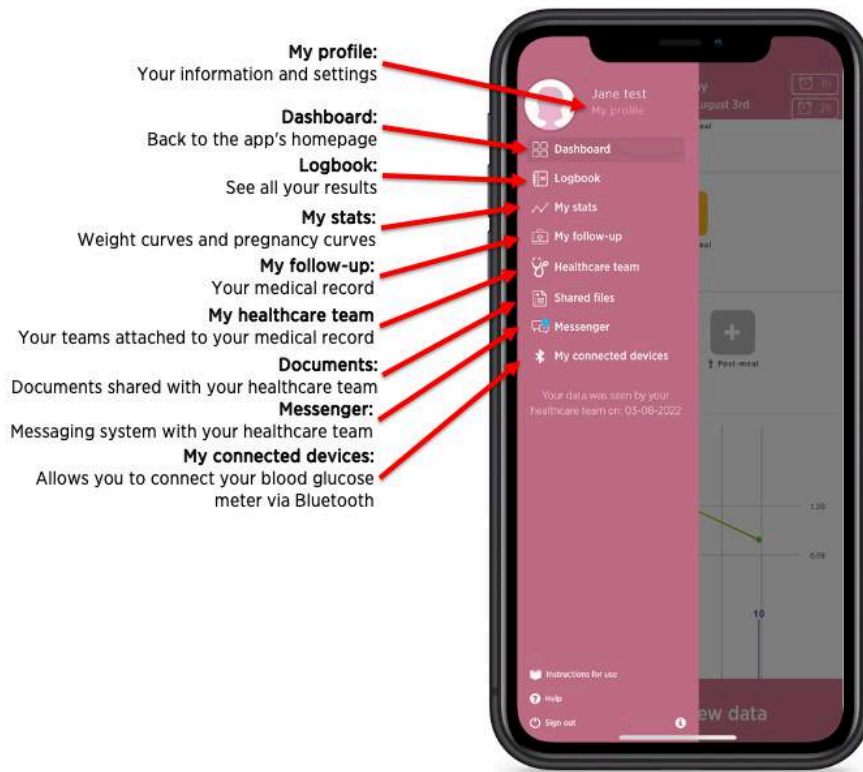
4. You can also record other monitoring information, such as your **insulin** doses, or the **contents of your meals** if your healthcare team has asked you to do so:



5. Here are some tips from the dashboard:

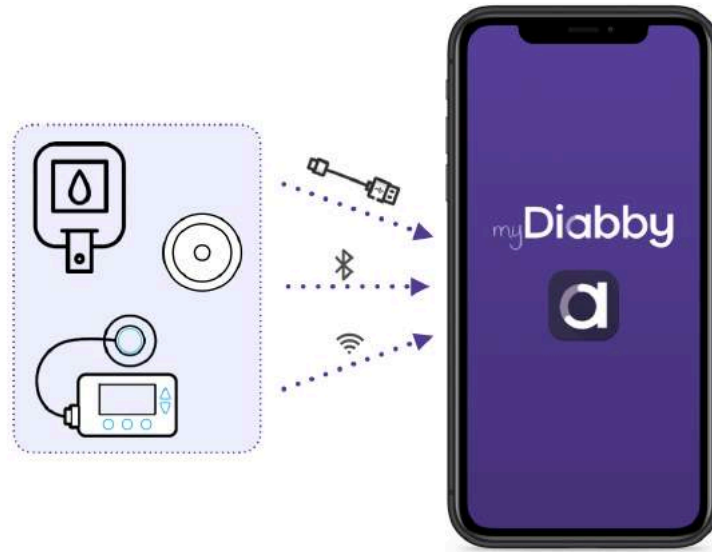


6. These are the tools you will find in the application menu



To connect your medical devices to myDiabby Healthcare and automatically send your results to the application, follow the explanations available on help.mydiabby.com (To help

you, you will also find connection tutorials in the "My connected devices" section of your patient access).



5.3. Exporting data from a myDiabby Healthcare account

From your patient account, it is possible to export all data associated with the account in .csv format. To do so :

Click on "My profile" and then "Export data in CSV format". You can then choose the data you wish to export:

- Blood glucose, insulin and ad hoc data
- Patient information
- Messages

The CSV files are organised as follows:

CSV "Patient informations"

| Column | Heading | Details |
|--------|---------------|--|
| A | email | Email address used as a login to myDiabby Healthcare |
| B | title | Title used: Mr or Mrs. |
| C | firstname | 1st given name at birth |
| D | lastname | Last name at birth |
| E | firstnames | First name(s) at birth |
| F | usedFirstname | First name used |

| | | |
|---|--------------|---|
| G | usedLastname | Last name used |
| H | address1 | 1st line of the postal address |
| I | address2 | 2nd line of the postal address |
| J | cp | Postal code of the mailing address |
| K | city | City of the patient's postal address |
| L | nirpp | Social security number French |
| M | ins | Patient's INS number |
| N | country | Country of the patient's postal address |
| O | timezone | Patient's time zone |
| P | birthday | Date of birth |
| Q | phone | Phone number |
| R | gender | Sex |
| S | pathology | Pathology |

CSV "Blood glucose, insulin and occasional data"

| Column | Heading | Details |
|--------|------------------|--|
| A | date | Date of the event (YYYY-MM-DD) |
| B | time | Hour of the event (HH:MM) |
| C | glycemia (g/l) | Blood glucose value |
| D | post-prandial | If the event is a capillary blood glucose selected as postprandial, this column contains the value 1. Otherwise, no value. |
| E | type meal | If the event is a capillary blood glucose level associated with a meal, this column specifies the meal: 0 for breakfast, 1 for lunch, 2 for dinner, 3 for morning snack, 4 for bedtime, 5 for night, 6 for snack |
| F | device | Serial number of the device from which the data was taken |
| G | bolus | If the event is a non-automatic bolus, this column contains the value of the bolus in units (U) |
| H | bolus corr | If the event is a corrective bolus, this column contains the value of the corrective bolus in units (U) |
| I | bolus auto | If the event is an automatic bolus, this column contains the value of the automatic bolus in units (U) |
| J | basal | If the event is a basal, this column contains the value of the basal in units (U) |
| K | basal rate (U/h) | If the event is a basal, this column contains the value of the basal in units (U/h) |
| L | pump events | Pump event: error messages or alarms recovered |

| | | |
|----|--------------------------------|--|
| M | control IQ | If the event is a control IQ event, this column contains the mode change (ON / OFF / Sleep / Exercise / End Sleep / End Exercise) |
| N | weight(kg) | Weight in Kg |
| O | hba1c(%) | glycated haemoglobin or HbA1c in %. |
| P | ketones(m mol/l) | Ketones in mmol/l |
| Q | bloodpressure systolic(mm Hg) | Systolic blood pressure in mmHg |
| R | bloodpressure diastolic(m mHg) | Diastolic blood pressure in mmHg |
| S | carb | If the event is a meal period, this column contains the carbohydrate value in g |
| T | meal list | If the event is a meal period, this column contains the list of meal items ticked by the patient and associated with the event |
| U | meal description | If the event is a meal period, this column contains the description of the meal entered by the patient |
| V | sport duration | If the event is a period of physical activity, this column contains the duration of this activity (HH:MM) |
| W | sport footstep | If the event is a period of physical activity, this column contains the number of steps |
| X | sport list | If the event is a period of physical activity, this column contains the list of activities ticked by the patient |
| Y | sport description | If the event is a period of physical activity, this column contains the description of the physical activity entered by the patient |
| Z | context list | If the event is a context, this column contains the type of context: Stress (stress), Disease (disease), Allergy (allergy), Event (event), Medication (pharma) |
| AA | context description | If the event is a context this column contains the free text entered |

6. Warnings and precautions

This user instruction for use contains examples of screens. The actual screens of the software and applications may differ slightly.

Warnings

- This device requires a minimum command of basic IT functions (office automation, internet browsing, use of mobile applications for patients).
- Interference with other software may disrupt the sending of data from connected objects when using myDiabby Uploader. Make sure you have not installed any other data transfer software on your computer if you are transferring data from a device (sensor or pump) by cable.
- Informed consent must be obtained from the patient before registering their personal information and health data on the myDiabby Healthcare platform. The patient must accept a consent form when they are first attached to a medical team.
- Access codes for access to myDiabby Healthcare are strictly personal and confidential. They must not be communicated or shared with a third party.
- The follow-up code is strictly confidential and can only be sent directly to the patient by his or her referring healthcare professional.
- The accuracy of the medical device depends on patients completing and/or sending data to the myDiabby Healthcare software on a regular basis. This frequency is defined by the referring healthcare professional.
- The performance of the medical device depends on the healthcare professional correctly managing and interpreting the alerts issued by myDiabby Healthcare. Failure to manage or mismanage the alert would be detrimental to the patient.
- In the event of a malfunction of myDiabby Healthcare (impossible access to the software, inability to transfer data from your connected device, incorrect information/data, etc.), please contact myDiabby support by e-mail at support@mydiabby.com or by telephone on 01 76 40 01 78.

7. Side effects

No side effects have been detected with the use of myDiabby Healthcare.

Any serious incident related to the device should be reported to MDHC at qualite@mydiabby.com.

You can also report any event to the health authorities of the country in which you are established.

8. Removal

8.1. Deleting the user account (from version 2.7.10)

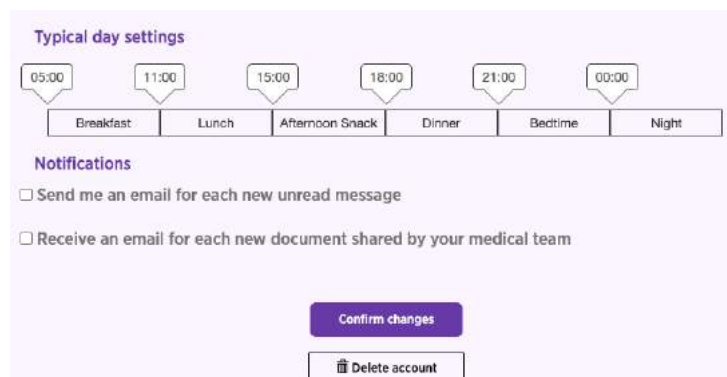
To delete a user account on myDiabby Healthcare:

1. If you are under the care of a healthcare team, be sure to confirm with them that you can delete your user account.

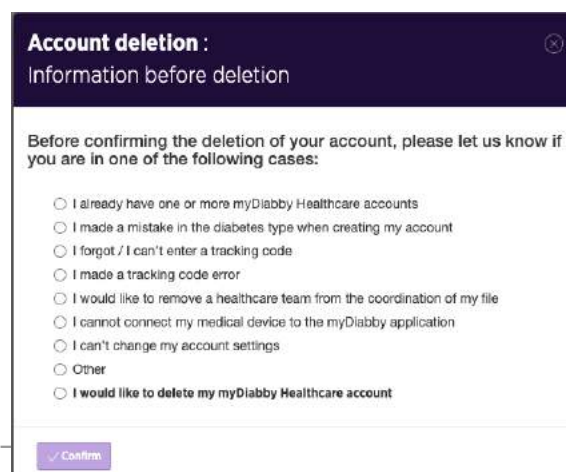
2. Once you have agreed with your medical team to stop using myDiabby Healthcare, you can start the process of deleting your user account:
 - a. Go to your myDiabby account, "**My Profile**" menu



- b. Click or type Select "**Delete Account**".



- c. A pop-up window will appear. You can find contextual help here if your request does not directly concern the deletion of your account. To request the



deletion of your account, select the last choice "**I would like to delete my myDiabby Healthcare account**" then click on the "**Confirm**" button.

Account deletion :
Delete option (3/4)

Please select the deletion option you wish:

- Option 1: Stop sharing your results with your medical team** on myDiabby Healthcare (you can continue using the app with this same account, now or later)
- Option 2: Close access to your myDiabby account** (an archive of medical data is kept for 6 years, if you wish to recover it or reopen your account)
- Option 3: Permanently anonymize your account** but keep my data, so that it can possibly be used for medical studies on diabetes
- Option 4: Permanently delete your account and its data from the myDiabby Healthcare platform**

- d. A pop-up window will appear detailing the consequences of deleting your myDiabby Healthcare account. If you wish, you can indicate the reasons for deleting your account. If you wish to continue, click on "**Confirm**".

Account deletion :
Your rights over your data (2/4)

You have the option to delete your myDiabby Healthcare account and associated data. This deletion will not have any effect on the data available to healthcare professionals who appear within your medical team on myDiabby Healthcare ("Healthcare team" menu). Your medical team may have an interest in keeping this data. You can, if you wish, exercise your rights of access, rectification or erasure directly with them.

Would you like to tell us more about the reasons for your departure?

- I no longer use my account
- The features offered do not meet my expectations or my needs
- Monitoring of my gestational diabetes is complete
- I use another app to track my diabetes
- Updating my data is too complex/restrictive
- Other

- e. Select an option for deleting your myDiabby Healthcare account, then click "**Confirm**".
- f. Fill in your **password**, then continue by choosing "**Delete account**".



- g. A **confirmation** that your request for deletion has been processed is displayed on your screen (green banner)
3. A written response will be provided by the technical support team to confirm that your request to delete the account has been taken into account. The deletion may require a maximum of 15 days, which is the time required by the healthcare professional prescribing the device to archive the medical record as part of their legal obligation.
4. Once the file has been archived, you will receive confirmation by email that your data has been permanently deleted.

8.2. Uninstalling the application on a smartphone

To uninstall the myDiabby application on a Smartphone, long press the application icon and then:

- On Apple devices, by pressing the "Delete app" button and then pressing "Delete".
- On Android devices, by pressing the "Uninstall" button and then pressing "Ok".

All data associated with the application installed on the smartphone is then deleted from the device.

8.3. About your personal data

The privacy and security policy of personal data is available for viewing on the myDiabby Healthcare professional and patient access areas, please view it or click on the links below for more information on how we process your data.

- Link to privacy and security policy of personal data for **Patients**

<https://www.mydiabby.com/politique-donnees-patients>