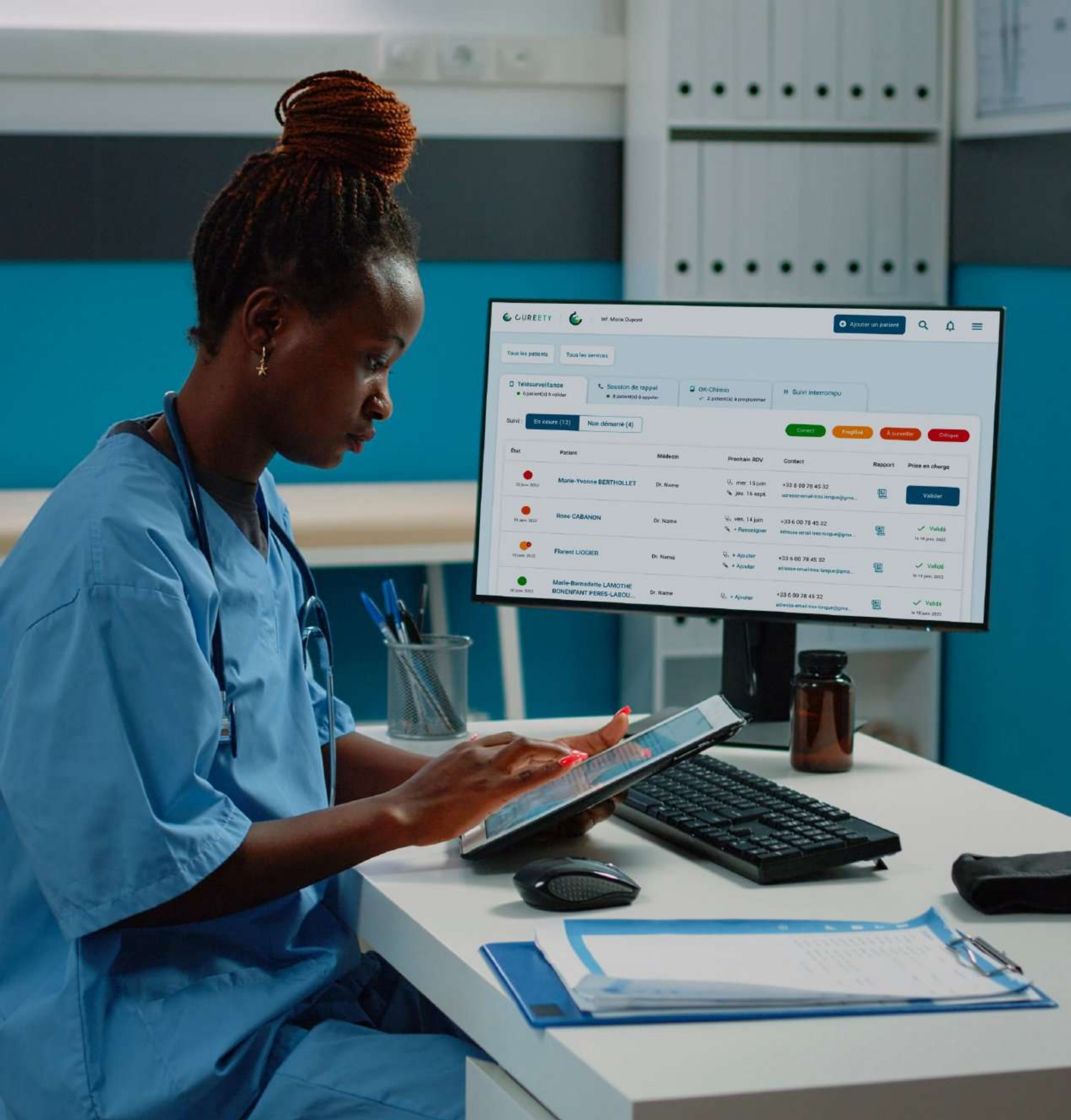




# Instruction manual for healthcare professional

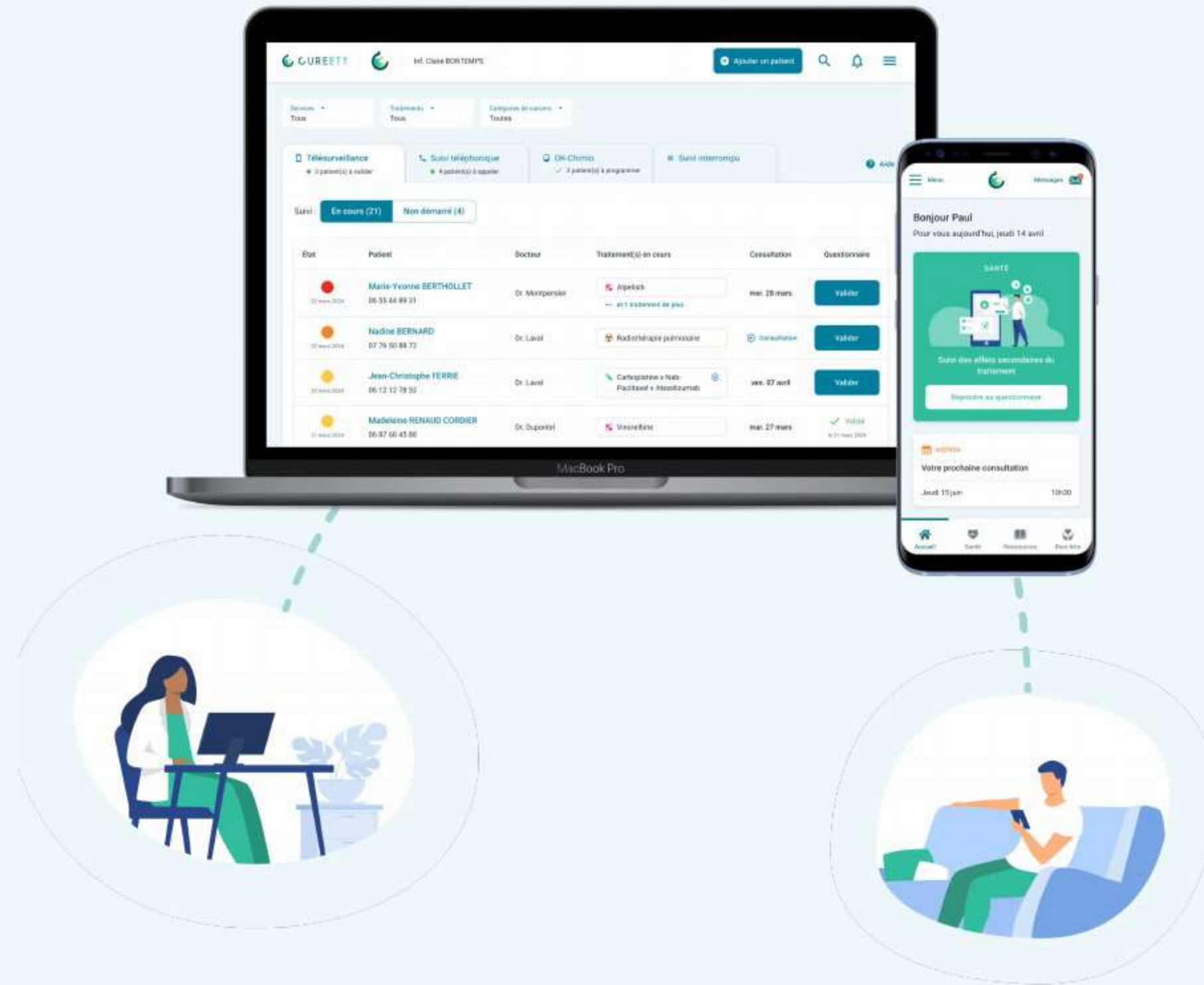
The Cureety platform provides access to the Cureety TechCare medical device.  
Healthcare professionals can access it directly via a web browser.

Cureety TechCare is a Class I medical device.

This user manual is intended exclusively for healthcare professionals using Cureety TechCare.

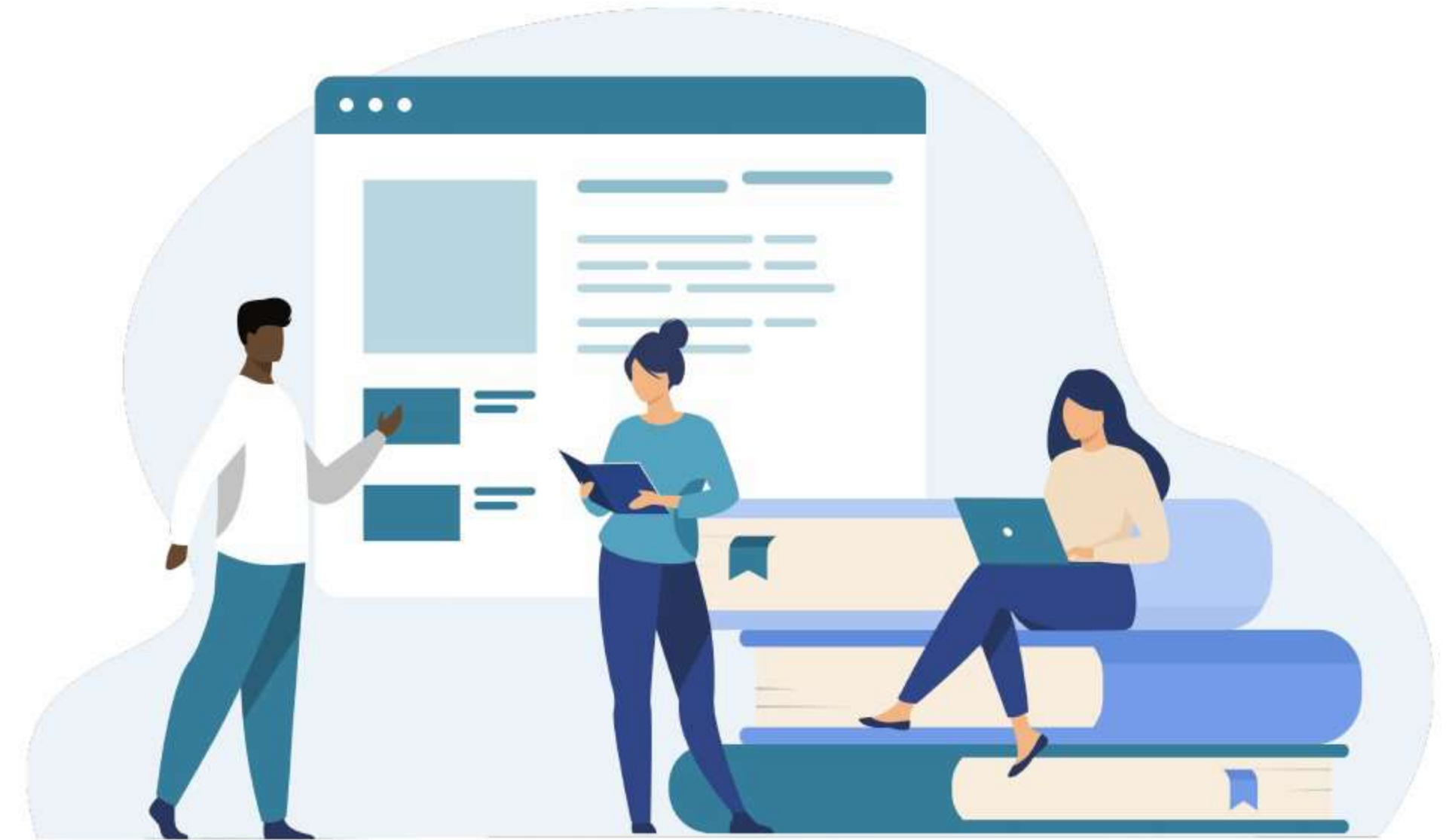
# Summary

|                                         |    |
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# 1

## General information



# Safety information

## Intended purpose

Cureety TechCare is a software application intended to compute a clinical classification indicative of the clinical status of cancer patients, based on patient-reported symptoms and adverse events. It supports healthcare professionals in the early identification of adverse events, flagging patients who may be at risk and need further evaluation.

The device allows at-home follow-up of patients as a supplement to in-person consultations, both in standard care and clinical trials settings.

Patients can self-monitor by reading informational messages related to their clinical status.

## Contraindications

Given the nature of the device and the medical implications of its use, it must not be used by patients under 18 years of age (in such cases, a caregiver or legal guardian, such as a parent, may use it on their behalf). Furthermore, using the application requires sufficient autonomy and basic familiarity with digital tools. However, for patients who are unable to use these tools but can respond to questions by phone, a healthcare professional can enter the answers through their own interface by collecting the patient's responses over the phone.

## Security

- Ensure that your connection is secure before using the medical device.
- If you are not using your personal computer, make sure to log out after using Cureety TechCare.
- Choose a strong password (according to the criteria shown in the interface, see p.15).
- Do not share your email and password used to access the medical device.

## Precautions for use

- The device is not intended to be used as a diagnostic tool, is not a substitute for existing medical practices, and is not a substitute for regular consultations and a conventional emergency medical management system as part of the patient's treatment.
- Healthcare professionals should verify that the questions, questionnaires, and classification thresholds provided are appropriate for their practice and the patient's clinical condition. They may ask to modify these parameters to suit the patient and their own practice.
- Healthcare professionals must be trained before using the device.
- In order to monitor clinical signs and possible adverse events, professionals should consult both the notifications and the dashboard. If the patient's health condition worsens, the opinion of the attending physician is required.
- The device must be used with one of the following browsers: Google Chrome, Firefox, Safari and Edge. It should not be used with Internet Explorer, or any other browser, even if that browser is installed by default on your smartphone, tablet or computer.
- The device may be temporarily unavailable during maintenance activities.
- An Internet connection is required to use the device.
- Browsers must be up to date.
- Any serious incident occurring in connection with the use of the Cureety TechCare device should be reported to Cureety as well as to the relevant authorities in your country.

# General information

## Medical condition

The device is intended to monitor the clinical condition of patients with cancer, including clinical signs and possible adverse events, due to both the disease and to the treatment(s) prescribed to the patients by their practitioner, including, but not limited to, all systemic treatments (injected or oral), radiotherapy, stem cell therapies and surgery.

## Intended users

The solution is aimed at three types of users:

- Health professionals who wish to follow the clinical condition of their patient and perform remote medical monitoring of clinical signs and adverse events, in addition to physical consultations:
  - Men and women, 18 years and older
  - Doctor, nurse, Clinical Research Associate, other legally authorized healthcare professionals
- Patients with cancer:
  - Men and women, 18 years and older
  - People to whom doctors have recommended remote monitoring of clinical signs and adverse events
- Carers of patients with cancer:
  - Men and women, 18 years and older
  - People having the legal rights to respond to medical questions on behalf of the patient: parent, legal guardian, person authorized by patient.

Healthcare professionals and patients have an account that allows them to access the Cureety TechCare platform and medical device according to their profile, via the web and mobile interfaces.

Patient accounts are created by healthcare professionals. Patients or their authorized carers activate the patient account in order to access Cureety TechCare.

## Prerequisites

Access to the Cureety application requires the use of a computer running Windows or macOS, a web browser (Chrome, Safari, Firefox, Edge), and an internet connection. Its use does not require any specific maintenance procedures other than the regular updating of the operating system and web browser.

## Limitations

- The result of the patient's clinical classification is only available when the healthcare professional consults their dashboard during their duties.
- The device is not intended to be used as an alarm system for emergency situations.
- The Cureety TechCare medical device is limited to the completion of the questionnaire and the display of the calculated result, on both the patient and healthcare professional interfaces.
- The minimum required versions to use Cureety on a web browser are as follows:
  - Firefox: version 99 or higher
  - Chrome: version 96 or higher
  - Edge: version 96 or higher
  - Safari: versions 16.6 and 17.0
- In case of inability to access the Cureety platform, please contact Cureety technical support (see p.51).
- Maximum downtime for any activity on the application must be 4 hours, 4 times a year.

# 2

## Clinical benefits



# Benefits of Cureety



## Report the details of symptoms and adverse events reported remotely by the patient

Symptoms and potential adverse events reported by patients remotely are collected and transmitted to the healthcare staff.



## Facilitate the interpretation of the patient's health status to enable remote medical monitoring

Easier interpretation of the patient's symptoms and potential adverse events allows healthcare professionals to perform remote medical monitoring in addition to physical consultations.



## Alert in case of worsening symptoms and/or clinical condition

The care team is alerted in case of worsening symptoms and/or clinical condition, allowing for appropriate medical decisions to be made (patient consultation, hospitalization, treatment adjustment, etc.).

# Clinical benefits of Cureety



**Reduction in the number of phone calls by 70% <sup>(1)</sup>**



**Reduction in the duration of phone calls by 50% <sup>(1)</sup>**



**Improvement in quality of care observed by 75% of nurses <sup>(1)</sup>**

**(1) Figures from the MINERVA study**

<https://www.cureety.com/wp-content/uploads/2024/07/MASCCAFSOS-Benefices-organisationnels.pdf>

MINERVA is a prospective, randomized, unblinded, single-centre, interventional study. The aim of this study is to evaluate the benefit of adding the Cureety solution to standard care, compared with standard care alone (SOC), for monitoring cancer patients receiving oral or intravenous treatments. The study focuses in particular on the benefits of remote monitoring in organizational terms for healthcare professionals. 80 patients were enrolled in the study.

# 3

## Algorithm performance



## Functioning of the Medical Device

Adverse events (AEs) from the literature are associated with a score established based on the grades of the CTCAE. **This score can be influenced by the combination of several AEs and/or by the cancer treatment administered to the patient.**

The sum of the scores of the AEs reported by the patient in their questionnaire determines their clinical classification, divided into four states.

### Correct

No action is required based on the evaluated adverse events. The situation may need to be re-evaluated if the patient provides additional information.

The message to the patient explains that the reported adverse events are common given their illness and treatment.

### Fragile

The reported adverse events should be discussed at the next consultation if they are still present, but no immediate action is required. The situation may need to be re-evaluated if the patient provides additional information.

The message to the patient specifies that the reported adverse events are frequent and non-urgent, but may require particular attention.

### Vulnérable

The adverse events should be further evaluated, at least by phone, without waiting for the next scheduled consultation.

The message to the patient advises them to contact their care team in a non-urgent manner and, if they have difficulty reaching them, to consult their doctor or pharmacist for initial advice.

### Critique

The patient should be contacted as soon as possible, to evaluate the need for an in-person follow-up. If the medical team is not available, the patient should be advised to contact emergency services.

The message to the patient recommends urgently contacting their care team or calling emergency services outside of hospital hours.

# Performance of the Cureety algorithm

## Sensitivity and specificity

To validate the performance of our algorithm, we have compared the classifications given by expert doctors with the results of the algorithm.

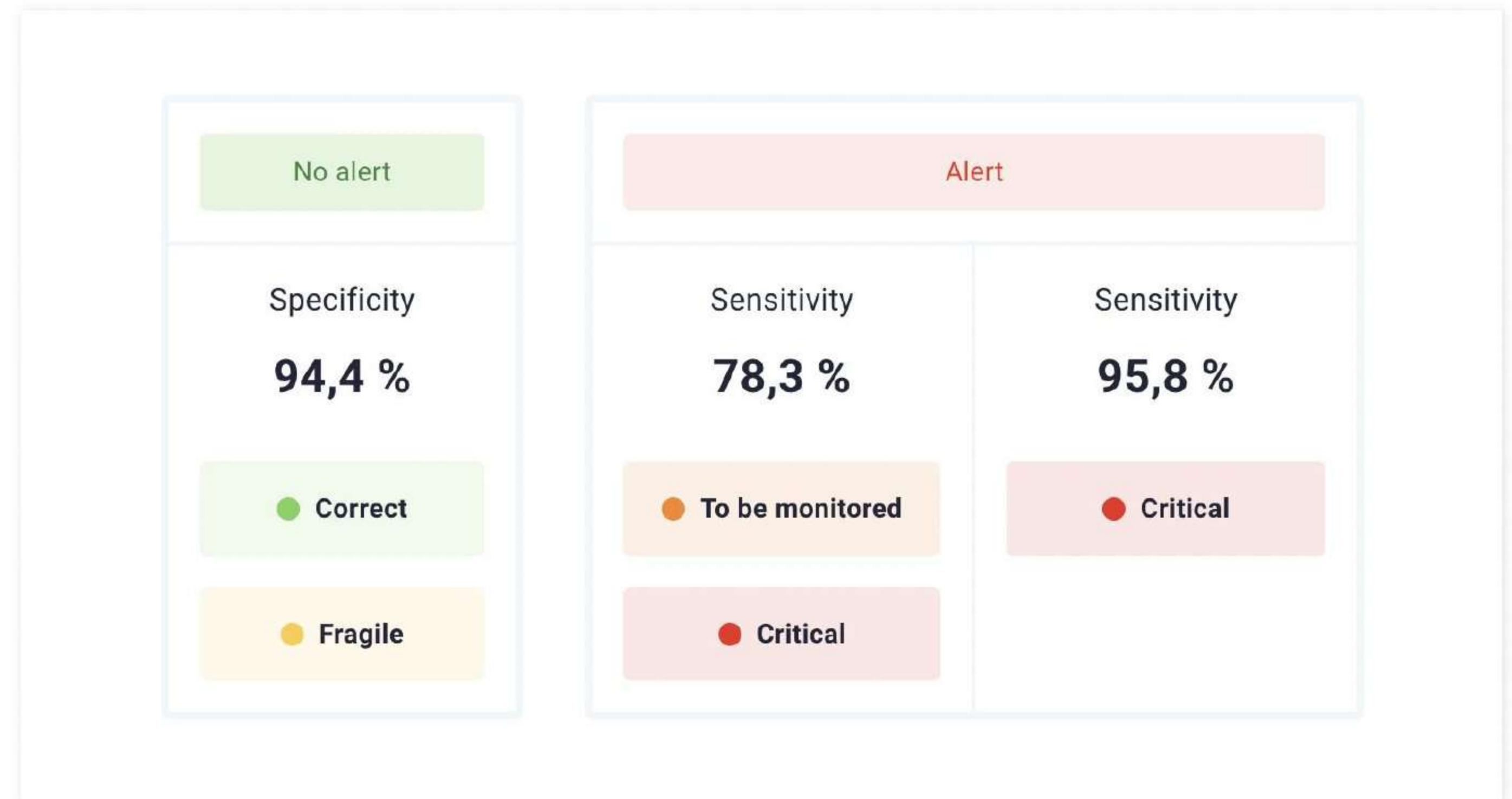
This approach revealed a specificity of 94.4% and a sensitivity of 95.8% for "critical" classifications, and 78.3% for "to be monitored" and "critical" classifications.

*This means that our medical device can identify situations requiring medical intervention, generating very few false alarms.*

### (1) Figures from the POSITEA-VA study

[https://doi.org/10.1200/JCO.2023.41.16\\_suppl.1605](https://doi.org/10.1200/JCO.2023.41.16_suppl.1605)

POSITEA-VA is a retrospective observational study on the CUREETY database based on 400 questionnaires completed by patients treated for cancer and followed up on CUREETY between October 1, 2019 and September 30, 2022.



# 4

## Account activation



# Account activation email



At the request of your medical centre administrator, an account has been created for you on Cureety's remote monitoring platform.

Activate your account by clicking on "Activate my account" below to access the application.

[Activate my account](#)

Cureety allows you to strengthen the link with your patients and to be made aware of adverse events in between consultations.

A user manual is available below to help you get started with the application.

[Download the manual](#)

You have received this email because you have registered with Cureety. If you no longer wish to receive emails from Cureety, change your settings in the application on the [alerts management page](#).



A Cureety administrator or an administrator from your healthcare establishment will create your account on the platform. You will then receive an email to activate your account.

**Click on the "Activate my account" button to initiate the activation process.**

# Account activation process



Welcome on Cureety

Verify and fill in to activate your account.

Cureety account information

Last name: **Murphy**  
First name: **Violet**  
Connexion email: **marion+violet@cureety.com**  
Profession: **Nurse**  
healthcare centre: **Demo Hospital**

Department\*:

Medical Oncology

Phone number

 +33 06 56 78 00 00

By creating your account, you accept the [general terms and conditions of use](#).

Continue

Legal notices

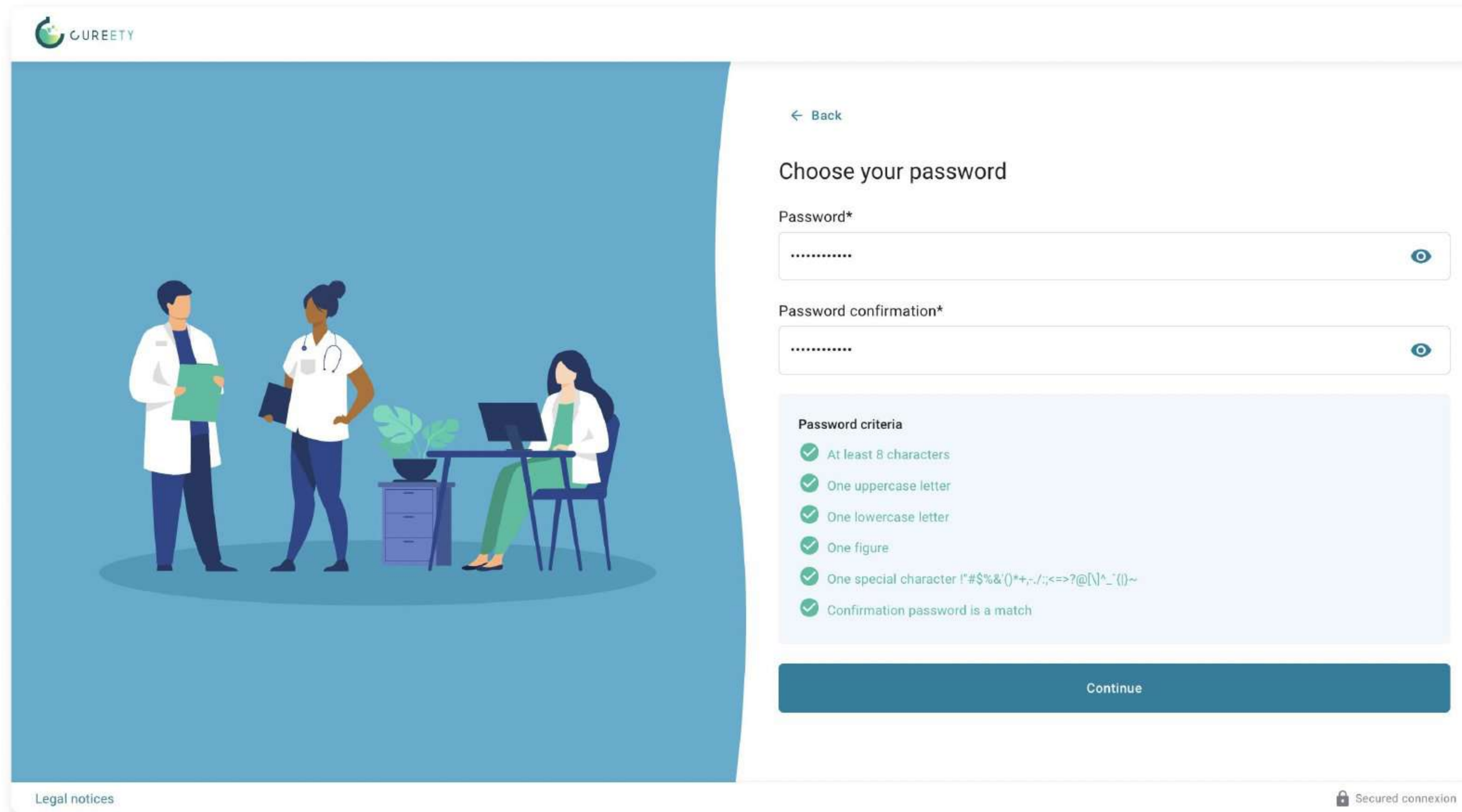
 Secured connexion

Check that the information you have entered is correct or complete it where necessary.

See the general terms and conditions of use.

**Click on the "Continue" button** to go to the next step.

# Account activation process



CUREETY

← Back

Choose your password

Password\*

Password confirmation\*

Password criteria

- ✓ At least 8 characters
- ✓ One uppercase letter
- ✓ One lowercase letter
- ✓ One figure
- ✓ One special character !"#\$%&'()\*+,-./:;<=>?@[\]^\_`{|}~
- ✓ Confirmation password is a match

Continue

Legal notices

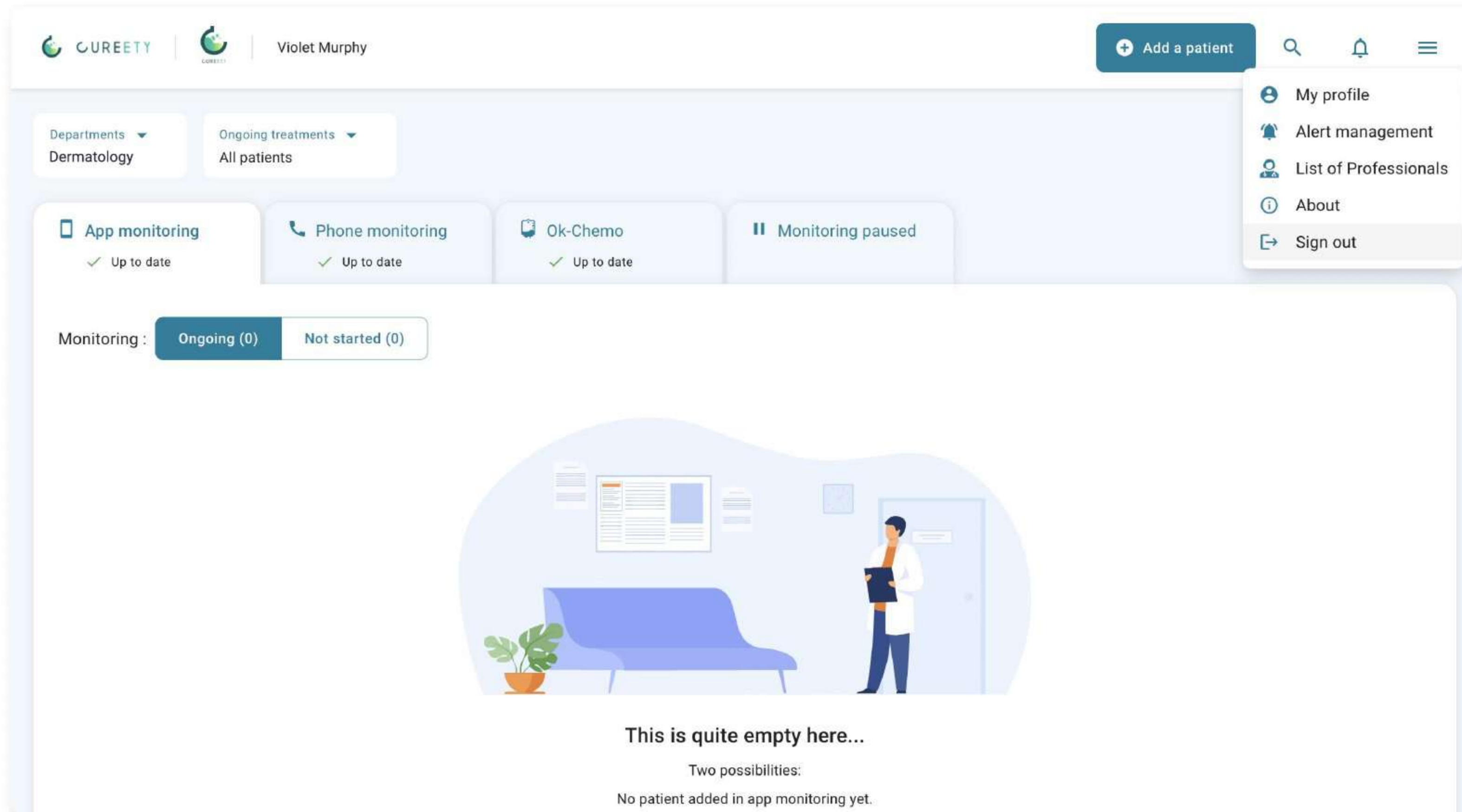
Secured connexion

Choose your **password** according to the security rules indicated.

Tip: You can click on the eye at the right of the field to display the characters you are entering.

**Click on the "Continue" button** to confirm your account and access the healthcare professional platform.

# Account activation process



**You are then directly connected to the healthcare professional platform.**

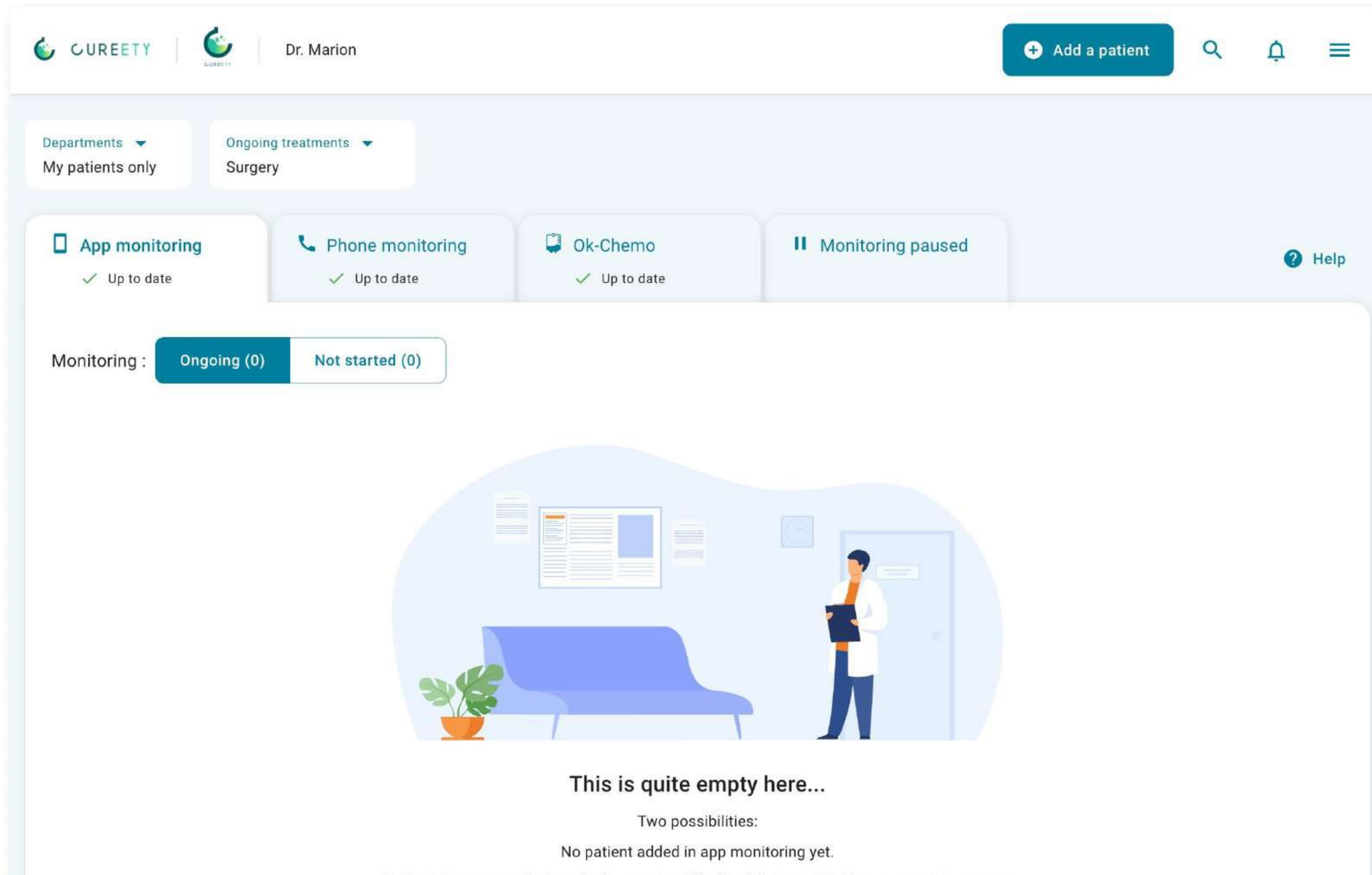
You can log out by clicking on "Sign out" in the top right-hand drop-down menu.

# 5

## Patient registration



# Adding a new patient



1

From the home page, click on the "Add a patient" button to include a new patient in Cureety.

# Choosing the type of monitoring

The screenshot shows a multi-step form titled 'Add a patient'. The progress bar at the top indicates six steps: 1. Pathology and monitoring (active), 2. Patient information, 3. Treatment(s), 4. Questionnaire, 5. Add-on monitoring, and 6. Confirmation. The main content area is titled 'Pathology and monitoring' and contains the following elements:

- Pathology \***: A dropdown menu with 'Cancer' selected.
- Monitoring type \***: Two selectable options: 'App monitoring' (represented by a blue square with a white smartphone icon) and 'Phone monitoring' (represented by a white square with a blue telephone handset icon).
- Consent statement**: A checkbox that is checked, followed by the text: 'I confirm I have informed the patient prior to his registration in the Cureety platform, and have collected his consent for this as well as the sharing of his personal health data with Cureety.'
- Next step button**: A blue button with the text 'Next step →'.

2

Select the condition for which you wish to monitor the patient.

3

Choose the type of monitoring best suited to your patient.

Telephone follow-up is recommended for patients who have no access to a digital tool, lack independence and have no carer, or do not wish to use the application.

4

Tick the box to confirm that you have obtained the patient's consent to be registered on Cureety.

# Entering personal and medical information

The screenshot shows a multi-step onboarding process with six steps: Pathology and monitoring, Patient information (current), Treatment(s), Questionnaire, Add-on monitoring, and Confirmation. The 'Patient information' form includes the following fields:

- Email \***: Text input with value 'anna3347@gmail.com'.
- Phone number \***: Text input with a country code dropdown (France) and value '+33 0700985423'.
- Responsible doctor \***: Dropdown menu with value 'Dr. Marion'.
- Patient identification number**: Text input with an information icon.
- Primary tumour site: \***: Dropdown menu with value 'Breast cancer'.
- Cancer stage \***: Dropdown menu with value 'Localised'.
- This patient is in a clinical trial.**: Toggle switch (currently off).
- Confirmation checkbox**: Checked box with text 'I confirm that I have previously verified the patient's identity with an identity document (national identity card, passport, residence permit)'.

5

Enter the patient's contact details.

Be careful when entering the patient's email address. This will enable him to log in to activate his account and access the application. If the email is incorrect, access to Curety will not be possible.

6

Select the responsible doctor and details of the patient's pathology.

7

*Optional:* Specify if the patient is taking part in a clinical trial.

8

Tick the box to confirm that you have verified the patient's identity using an identity document.

# Adding the treatment(s)

The screenshot shows a multi-step form titled "Add a patient". The progress bar at the top indicates six steps: Pathology and monitoring, Patient information, Treatment(s) (current step), Questionnaire, Add-on monitoring, and Confirmation. The "Treatment(s)" section contains a search bar with the text "cape". Below the search bar, there are three categories of treatments: "Per os" with "Capecitabine (Xeloda®)", "Injection" with "Triptorelin (Decapeptyl®)", and "Protocol" with "Xelox" and "Capecitabine (Xeloda®)". Navigation buttons "Previous" and "Next" are visible on the left and right sides of the form.

9

Search for the patient's treatment by typing at least the first three letters of the treatment name.

Treatments are listed in three types: injection, per os, or protocol. You can search by molecule, commercial name or protocol title.

You can add as many treatments as you like.

# Setting up the treatment(s)

Pathology and monitoring Patient information **Treatment(s)** Questionnaire Add-on monitoring Confirmation

**Treatment(s)**

Injection ×

Triptorelin (Decapeptyl®)

Start date End date

10/11/2023 10/05/2024

+ Fill in the injection calendar

Treatment

Type the name of the treatment you are looking for

☒ Include the patient in the "ok-Chemo" module to validate his injections

The patient will automatically receive SMS reminders before each injection

- J-4: reminder to do the blood test
- J-1: reminder to add biology results in the shared clinical file and to respond to the questionnaire

10

Complete the information on the treatment(s).

We recommend that you indicate at least the theoretical start and end dates of the treatments.

For injections, you may, if you wish, specify the injection dates.

If you wish, you can also indicate the dosage for oral treatments.

11

*Optional:* Indicate whether you wish to include the patient in the "OK-Chemo" module.

This module is used to pre-validate the patient's outpatient appointment for their chemotherapy injection in advance.

The patient is then invited to fill in his toxicity questionnaire and submit their test results before each chemotherapy session.

# Selecting the toxicity questionnaire

←

Add a patient

×

✓

✓

✓

✓

✓

6

Pathology and monitoring

Patient information

Treatment(s)

Questionnaire

Add-on monitoring

Confirmation

Toxicity questionnaire

Cureety recommends the following questionnaire for the treatment(s) entered.

☐ (New) General // Awaiting a specific questionnaire creation

☒ (New) Hormonotherapy - Breast

14 adverse events

Bleeding

Hot flushes

Rash

Sight disorders

Headache

Joint/muscle pain

Constipation

Asthenia

Nausea/vomiting

Other symptom(s)

Diarrhea

Personality disorders

Pain

Edema

Expected frequency of response: every

14

days

i

🔍 Look for other questionnaires

← Previous step

Next step →

12

Select the toxicity questionnaire you wish to assign to the patient.

Cureety offers you questionnaires tailored to the treatment(s) you have entered.

By default, the expected response frequency is set to 7 days. You can change this frequency as required.

Note that if the questionnaire(s) recommended by Cureety do not suit you, you can search other questionnaires by clicking on the "Look for other questionnaires" button.

# Selection of additional follow-up questionnaires

←

Add a patient

×

✓

✓

✓

✓

5

6

Pathology and monitoring

Patient information

Treatment(s)

Questionnaire

Add-on monitoring

Confirmation

Add-on questionnaire

Add-on questionnaires allow for a closer monitoring of the patient.  
1 questionnaires assigned automatically to this patient.

| Questionnaire name                                         | Type            | Frequency | Repetition     | Questions |
|------------------------------------------------------------|-----------------|-----------|----------------|-----------|
| <input checked="" type="checkbox"/> Quality Of Life (EQ5D) | Quality of life | 45 days   | Multiple times | 7         |

Need help with other indicators?

Other questionnaires (peri-operative, nutrition...) can be created at the request of your healthcare centre.  
Don't hesitate to contact us at [support@cureety.com](mailto:support@cureety.com) to let us know your needs.

← Previous step

Next step →

13

Tick the additional follow-up questionnaires you wish to assign to the patient.

They allow you to monitor other indicators such as satisfaction, quality of life and compliance with treatment.

Note that questionnaires can be created at the request of your healthcare establishment.

# Checking and confirming

← Add a patient ×

Pathology and monitoring Patient information Treatment(s) Questionnaire Add-on monitoring Confirmation

**Confirmation of the information entered**

**Pathology and monitoring** ✎

Pathology Cancer

Monitoring type Remote monitoring

**Patient information** ✎

Email anna3347@gmail.com

Phone number +33700985423

Referring doctor Dr Marion

Primary site of the cancer Breast cancer

Cancer stage Localised

**Treatment(s)** ✎

• Injection : Triptorelin (Decapeptyl®)

**Toxicity questionnaire** ✎

Questionnaire (New) Hormonotherapy - Breast

Frequency Every 14 days

**Add-on questionnaire** ✎

• Quality Of Life (EQ5D)

← Previous step Confirm patient creation ✓

14

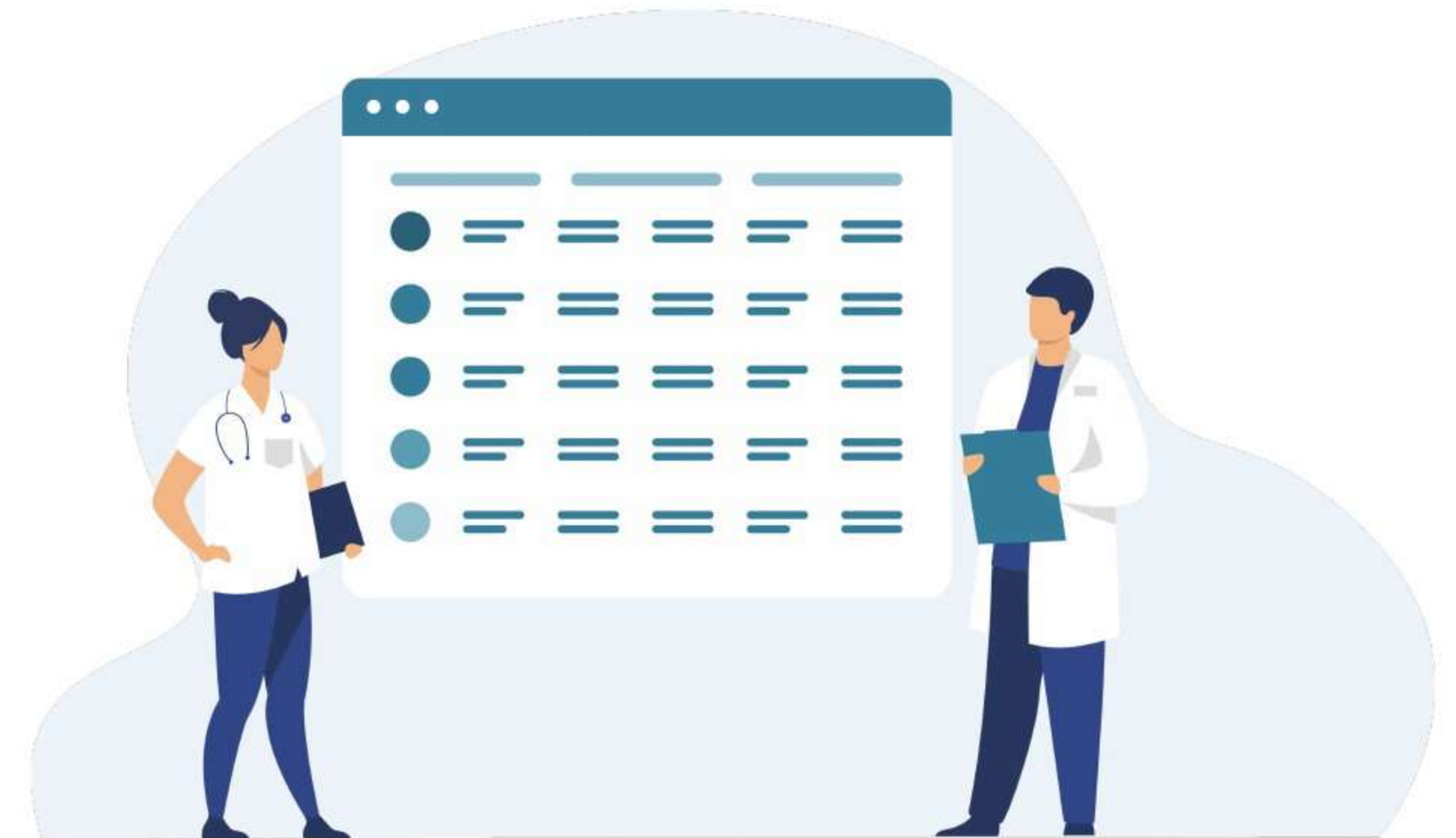
Check that all the information entered is correct and click on the confirmation button to validate the patient's inclusion.

Click on the "pencil" icons to return directly to a previous step and make changes.

*Patients registered for app monitoring receive an email and a text message to activate their account and access the application.*

# 6

## Dashboard



# Dashboard

Navigation bar (add and search patients, alerts, menu)

Filter patients by department  
and/or treatment

### Tabs for navigating between patient lists

Contents of the selected tab  
(default "App monitoring")

1



Dr. Marion

+ Add a patient

🔍

🔔

☰

2

Departments ▾

My patients only

Ongoing treatments ▾

All patients

3

📱 App monitoring

4 Patient(s) to be validated

📞 Phone monitoring

2 Patient(s) to call

📋 Ok-Chemo

2 Ok-Chemo

⏸ Monitoring paused

🔗 Help

4

Monitoring :

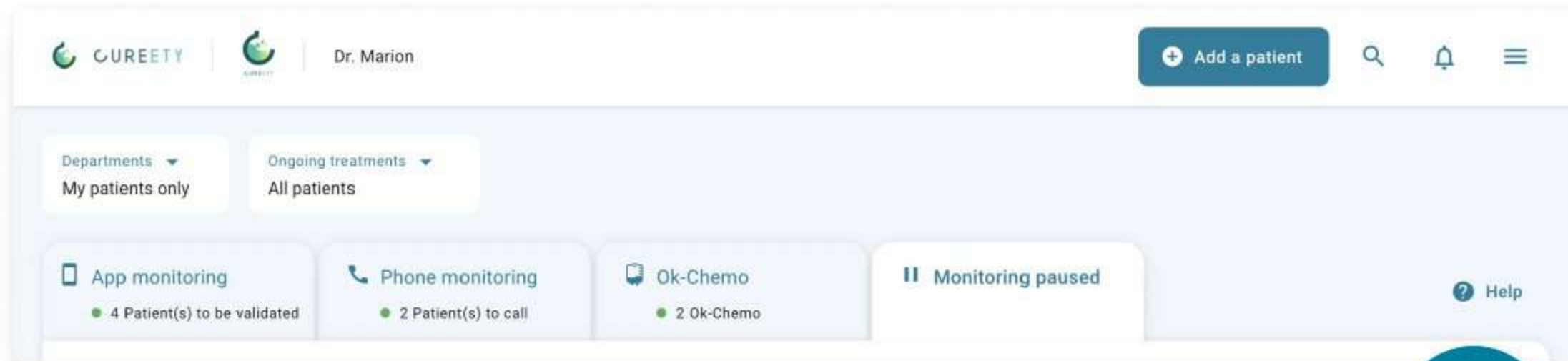
Ongoing (10)

Not started (2)

Patients registered for telemonitoring : 12

| State                                 | Patient                                                       | Ongoing treatment(s)                                                                                  | Consultation                         | Questionnaire       |
|---------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------|---------------------|
| <div>🟠</div> <div>08 Nov 2023</div>   | <div>Aurore BOREAL</div> <div>+33 6 00 00 98 76</div>         | <div>📌</div> <div>Cisplatine</div> <div>Fri 10 Nov</div>                                              | Wed 15 Nov                           | <div>Validate</div> |
| <div>🟡 1</div> <div>08 Nov 2023</div> | <div>Etienne ANDRIEUX</div> <div>+33 6 00 00 98 76</div>      | <div>📌</div> <div>5-Fluoro-Uracile x</div> <div>Oxaliplatine (Eloxatine®)</div> <div>Wed 29 Nov</div> | <div>⊕</div> <div>Consultation</div> | <div>Validate</div> |
| <div>🟡</div> <div>08 Nov 2023</div>   | <div>Jean-baptiste MOUNIER</div> <div>+33 6 00 00 98 76</div> | <div>☢</div> <div>Radiothérapie</div> <div>Pulmonaire</div>                                           | Fri 17 Nov                           | <div>Validate</div> |
| <div>🟢</div> <div>08 Nov 2023</div>   | <div>Marcelle CHAPON</div> <div>+33 6 00 00 98 76</div>       | <div>📌</div> <div>Cisplatine</div> <div>⊕</div>                                                       | <div>⊕</div> <div>Consultation</div> | <div>Validate</div> |

# Dashboard



The "Help" button, to the right of the tabs, gives access to a detailed explanation of the different statuses of the patients being monitored.

### Understanding the patient list

Patients who have responded to their questionnaire at the recommended frequency

● ● ● ●

Patients (or their medical team) who have recently answered their questionnaire are displayed in the "Monitoring ongoing" view, with a coloured solid circle. The colour corresponds to their latest clinical classification. A "Validate" button allows for the validation of an alert, showing the patients' responses have been taken into account. Once validated, a "Validated" sign will replaces the previous button.

Patients who have responded below the recommended frequency to their questionnaire

○ ○ ○ ○

Patients who haven't responded at the recommended frequency are displayed in the "Monitoring ongoing" section, with a coloured empty circle. The colour corresponds to their latest clinical classification. A "Send a reminder" button allows you to send them a reminder to fill out their questionnaire.

Patients who have never answered their questionnaire

○

Patients who are yet to answer their questionnaire are displayed in the "Monitoring not started" section. They are displayed with a grey empty circle. A button "Send a reminder" allows you to send them a reminder to fill out their questionnaire.

Patients who have never completed their registration

Patients who are yet to finalise their registration are displayed in the "Monitoring not started" section. No circle is displayed and their name doesn't appear. A button "Resend the email" allows you to send them the registration email again so that they can finalise their registration.

# "App monitoring" tab

Navigation between the list of patients currently being monitored and those who have not activated their account or completed an initial questionnaire

Patients who have recently completed their questionnaire appear at the top of the table, with a "Validate" button

Patients whose questionnaires have been validated come in the second place

Patients who have not replied in a while are at the bottom of the list, and a reminder button can be used to send them a reminder

| <div> <div>App monitoring<br/>4 Patient(s) to be validated</div> <div>Phone monitoring<br/>2 Patient(s) to call</div> <div>Ok-Chemo<br/>2 Ok-Chemo</div> <div>Monitoring paused</div> <div>Help</div> </div> |                                                   |                                                                                                                                                                                       |                                                                                                    |                                                                                                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <div>Monitoring : <span>Ongoing (10)</span> <span>Not started (2)</span> <span>Patients registered for telemonitoring : 12</span></div>                                                                      |                                                   |                                                                                                                                                                                       |                                                                                                    |                                                                                                                    |
| State                                                                                                                                                                                                        | Patient                                           | Ongoing treatment(s)                                                                                                                                                                  | Consultation                                                                                       | Questionnaire                                                                                                      |
| <br>08 Nov 2023                                                                                                           | <b>Aurore BOREAL</b><br>+33 6 00 00 98 76         |  Cisplatin<br>Fri 10 Nov                                                                           | Wed 15 Nov                                                                                         | <button>Validate</button>                                                                                          |
| <br>08 Nov 2023                                                                                                           | <b>Etienne ANDRIEUX</b><br>+33 6 00 00 98 76      |  5-Fluoro-Uracile x<br>Oxaliplatin (Eloxatine®)<br>Wed 29 Nov                                      |  Consultation   | <button>Validate</button>                                                                                          |
| <br>08 Nov 2023                                                                                                         | <b>Jean-baptiste MOUNIER</b><br>+33 6 00 00 98 76 |  Radiothérapie<br>Pulmonaire                                                                     | Fri 17 Nov                                                                                         | <button>Validate</button>                                                                                          |
| <br>08 Nov 2023                                                                                                         | <b>Marcelle CHAPON</b><br>+33 6 00 00 98 76       |  Cisplatin  |  Consultation | <button>Validate</button>                                                                                          |
| <br>08 Nov 2023                                                                                                         | <b>Cathy MINIE</b><br>+33 6 00 00 98 76           |  Prednisone (Cortancyl®)                                                                         | Mon 20 Nov                                                                                         |  Validated<br>the 08 Nov 2023 |
| <br>08 Nov 2023                                                                                                         | <b>Elsa ROSE</b><br>+33 6 00 00 98 76             |  Treatment                                                                                       | Wed 29 Nov                                                                                         |  Validated<br>the 08 Nov 2023 |
| <br>08 Nov 2023                                                                                                         | <b>Thomas DELAHAYE</b><br>+33 6 00 00 98 76       |  Cisplatin<br>Fri 10 Nov                                                                         | Wed 29 Nov                                                                                         |  Validated<br>the 08 Nov 2023 |
| <br>No response since<br>the 26 Sep 2023                                                                                | <b>Aude JAVEL</b><br>+33 6 00 00 98 76            |  Cisplatin<br>Thu 09 Nov                                                                         | Thu 14 Dec                                                                                         | <button>Send a reminder</button><br>Last on 08 Nov 2023                                                            |

## “Scheduled calls” tab

The patients due to be called that day are at the top of the table, with a "Start" button

1

Patients whose call date are in the future appear second, and the date can be changed if necessary

2

| <div>App monitoring4 Patient(s) to be validated</div> <div>Phone monitoring2 Patient(s) to call</div> <div>Ok-Chemo2 Ok-Chemo</div> <div>Monitoring paused</div> <div>Help</div> |                                                                |            |                                                                                                                                                |                                               |                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------------|
| Patients monitored by telephone : 5                                                                                                                                              |                                                                |            |                                                                                                                                                |                                               |                                     |
| State                                                                                                                                                                            | Patient                                                        | Doctor     | Ongoing treatment(s)                                                                                                                           | Consultation                                  | Call                                |
| <div><div></div><div>Added on<br/>08 Nov 2023</div></div>                                                                                                                        | <b>Raphaël GARRIDO</b><br>+33 6 00 56 00 87<br>57 years        | Dr. Marion | <div><div></div><div>Pembrolizumab<br/>(Keytruda®)</div></div>                                                                                 | <div><div></div><div>Consultation</div></div> | Wed 08 Nov<br><div>Start</div>      |
| <div><div></div><div>08 Nov 2023</div></div>                                                                                                                                     | <b>Jade ROUSSEAU</b><br>+33 6 00 00 98 79<br>83 years          | Dr. Marion | <div><div></div><div>Chloraminophène<br/>(Chlorambucil®)</div></div> <div><div></div><div>Rituximab<br/>(Mabthera®)<br/>Fri 10 Nov</div></div> | <div><div></div><div>Consultation</div></div> | Thu 09 Nov<br><div>Start</div>      |
| <div><div></div><div>08 Nov 2023</div></div>                                                                                                                                     | <b>Mylène PRUNIER</b><br>+33 7 00 00 43 98<br>70 years         | Dr. Marion | <div><div></div><div>Treatment</div></div>                                                                                                     | Wed 22 Nov                                    | Tue 14 Nov<br><div>Up to date</div> |
| <div><div></div><div>09 Nov 2023</div></div>                                                                                                                                     | <b>Jean-philippe FOURNIER</b><br>+33 6 00 89 00 00<br>76 years | Dr. Marion | <div><div></div><div>Acétate<br/>d'abiratéronne(Zytiga®)</div></div>                                                                           | Wed 22 Nov                                    | Tue 21 Nov<br><div>Up to date</div> |

# Scheduled call module

- 1 Patient and treatment information
- 2 Summary of the latest completed questionnaire
- 3 Adverse effects reporting interface: each click on an adverse effect opens the associated question and allows for selecting the grade corresponding to the patient's condition
- 4 Text field: allows for adding additional notes or entering a general report that will be included in the communications
- 5 Buttons: to confirm or reschedule the call

Call patient

Samuel Tolédano

+33 6 02 32 11 32

Sex

Age

Weight

Man

63 years

78.00 kg

Pathology

Lung cancer

Ongoing treatment(s)

Durvalumab (Imfinzi®)

Next injection scheduled for 19/09

Last injection received on 18/06

Last call on 06/08/2024

Critical condition

Reported side effects

Dyspnée(2), Oedème jambes(2), Appétit(3), Prurit(1).

Review

test compte rendu

Toxicity questionnaire

(New) Immunotherapy

12 adverse events

1

2

3

4

5

Asthenia

Cough

Diarrhea

Dyspnea

Edema

Fever (without the risk of associat...

Headache

Itch

Joint/muscle pain

Loss of appetite

Palpitations

Rash

+ Add other side effects

Call report

✓ Validate call

📅 Reschedule

# Scheduled call module

This module allows you to skip answering all the questions in the questionnaire and to indicate only the adverse effects that the patient reports over the phone.

An intermediate window allows you to review the adverse effects for which you have not reported anything and confirm that the patient does not have those adverse effects.

The screenshot displays the 'Call patient' module interface. On the left, a patient profile for Samuel Tolédano is shown, including contact information (+33 6 02 32 11 32), demographics (Man, 63 years, 78.00 kg), pathology (Lung cancer), and ongoing treatment (Durvalumab (Imfinzi®)). The main area shows a 'Toxicity questionnaire' for '(New) Immunotherapy' with 12 adverse events. A 'Call report' section is also visible. A modal window titled 'Verification of undeclared side effects' is open, displaying a list of side effects: Asthenia, Cough, Diarrhea, Edema, Headache, Joint/muscle pain, Loss of appetite, and Rash. Below the list, there is a toggle switch and the text 'I can confirm that the patient has nothing to report for these side effects.' At the bottom of the modal, there are buttons for 'Modify responses' and 'Confirm and submit responses'. The background interface includes a 'Last call on 06/08/2024' status, a 'Critical condition' indicator, and a list of reported side effects: Dyspnée(2), Oedème jambes(2), Appétit(3), Prurit(1). At the bottom right, there are buttons for 'Validate call' and 'Reschedule'.

# “OK-Chemo” tab

Daily view and day-by-day navigation

By default, the list of patients scheduled for chemotherapy the next day is displayed first

Patients waiting for their chemotherapy validation is annotated with a "To be validated" button

Patients whose chemotherapy have been validated, cancelled or postponed

1

2

3

The interface displays a top navigation bar with four tabs: 'App monitoring' (4 Patient(s) to be validated), 'Phone monitoring' (2 Patient(s) to call), 'Ok-Chemo' (2 Ok-Chemo), and 'Monitoring paused'. A 'Help' button is located on the right. Below the tabs is a date navigation bar showing days from Wednesday 8 November to Sunday 12 November, with 'Friday 10 November' selected. The main content area is a table with columns: State, Patient, Doctor, Monitoring type, Consultation, and Ok-Chemo.

| State                                                                                                                      | Patient         | Doctor     | Monitoring type                                                                                        | Consultation                                                                                       | Ok-Chemo        |
|----------------------------------------------------------------------------------------------------------------------------|-----------------|------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------|
| <br>08 Nov 2023                        | Aurore BOREAL   | Dr. Marion |  Telemonitoring    | Wed 15 Nov                                                                                         | To be validated |
| <br>08 Nov 2023                       | Jade ROUSSEaux  | Dr. Marion |  Phone monitoring |  Consultation | To be validated |
| <br>No response since the 26 Sep 2023 | Aude JAVEL      | Dr. Marion |  Telemonitoring   | Thu 14 Dec                                                                                         | ✓ Validated     |
| <br>08 Nov 2023                       | Thomas DELAHAYE | Dr. Marion |  Telemonitoring   | Wed 29 Nov                                                                                         | ✓ Validated     |

# Chemo validation module

- 1 Biology results filed in the clinical record by the patient or their carer
- 2 Results of the latest toxicity questionnaire **MD**
- 3 Synthetic report of the patient's side effects and medical events over the last 30 days
- 4 Buttons to confirm or cancel/shift chemotherapy

←

Validate next injection

**Aurore BOREAL**

Sex

Age

Weight

Woman

78 years

73 kg

BMI

25.26

Phone

+33 6 00 00 98 76

Patient's doctor

Dr. Marion

**Latest biology results**

[Resultats-biologie-081123.pdf](#)

Medical analysis result - added by referring doctor Marion the 09/11/2023

**Latest health questionnaire**

Condition to be monitored

Wednesday 08 november at 11:16 - 6 adverse events

Message received by the patient

View

4 therapeutic messages sent

View

Adverse events reported

Diarrhea (Grade 2)

Loss of appetite (Grade 2)

Dyspnea (Grade 1)

Hearing loss (Grade 1)

**Synthetic report (last 30 days)**

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

|    |    |                                                                                       |    |                              |    |    |
|----|----|---------------------------------------------------------------------------------------|----|------------------------------|----|----|
| 30 | 31 | 1                                                                                     | 2  | 3                            | 4  | 5  |
| 6  | 7  | 8<br>② Diarrh...<br>② Loss ...<br>① Asthe...<br>① Naus...<br>① Dyspn...<br>① Heari... | 9  | 10<br>Injection<br>Cisplatin | 11 | 12 |
| 13 | 14 | 15                                                                                    | 16 | 17                           | 18 | 19 |
| 20 | 21 | 22                                                                                    | 23 | 24                           | 25 | 26 |

× Cancel or reschedule

✓ Confirm

34

# “Monitoring paused” tab

List of patients for whom monitoring has been paused, giving the reason (death, remission, change of establishment, etc.)

1

App monitoring  
4 Patient(s) to be validated

Phone monitoring  
2 Patient(s) to call

Ok-Chemo  
2 Ok-Chemo

Monitoring paused

Help

Patients whose monitoring is discontinued : 4

| Status          | Pause      | Patient          | Doctor     | Monitoring type |
|-----------------|------------|------------------|------------|-----------------|
| Remission       | Wed 08 Nov | Aude JAVEL       | Dr. Marion | Telemonitoring  |
| Palliative care | Wed 08 Nov | Artie SHOW       | Dr. Marion | Telemonitoring  |
| Death           | Wed 08 Nov | Christophe GIROD | Dr. Marion | Telemonitoring  |
| Death           | Mon 09 Oct | Anna CONDA       | Dr. Marion | Telemonitoring  |

# 7

## Patient file



# Patient file

Navigation bar (notifications, contacts, messaging, and deletion)

General patient information (identity, contact details, pathology, etc.)

Management of treatment(s) and injection dates

Document sharing folder with the patient: sending and receiving test results, prescriptions, etc.

Responses to additional follow-up questionnaires (satisfaction, quality of life, treatment adherence, etc.)

The screenshot displays the 'Patient file' interface for Marie-Christine BERNARD. The interface is organized into several sections, each highlighted with a numbered callout:

- 1**: Navigation bar at the top right containing icons for notifications, contacts, messaging, and deletion.
- 2**: General patient information section, including patient name, age, weight, height, pathology, and contact details.
- 3**: Treatments section, showing a table of treatments (e.g., Ribociclib) with columns for dosage, frequency, and status.
- 4**: Clinical record section, displaying a list of documents (e.g., Analyses biologiques, Ordonnance, Photos) with their respective file types and upload dates.
- 5**: Additional monitoring section, showing responses to questionnaires such as 'Quality of life' and 'Therapeutic adherence'.
- 6**: Monitoring of health status section, displaying a list of toxicity questionnaire responses with their dates and validation status.
- 7**: Recent activities section, showing a list of communications (e.g., Interruption of phone monitoring, Consultation report, Interaction with the patient, Follow-up call report).
- 8**: Agenda section, displaying a list of medical appointments (e.g., Consultation, Pet scan, Blood test) with their dates and times.
- 9**: Summary report section, providing a download link for a summary report of the toxicity questionnaire responses and communications.

Validation of toxicity questionnaire responses and history of clinical classifications

History and addition of communications (exchange with the patient, consultation report, etc.)

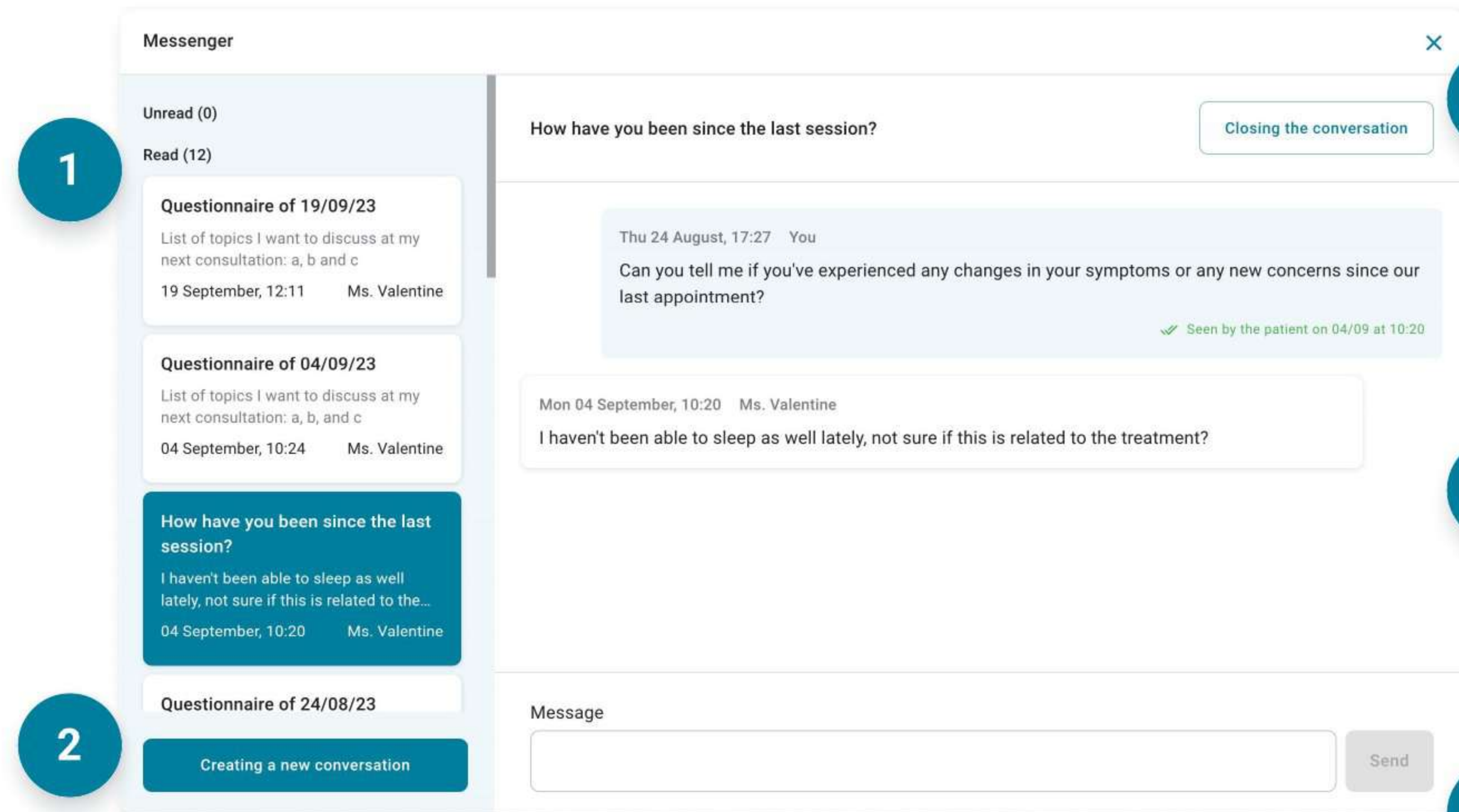
Addition and management of medical appointments

Downloading a summary report of the toxicity questionnaire responses and communications

# Messaging

Unread messages followed by the history of read ones

You can start a new conversation with the patient at any time



You can close a conversation if you are no longer expecting replies: the patient will no longer be able to send messages in this discussion

Open conversation with a history of messages exchanged and confirmation when a message is read by the patient

Note that when the patient leaves a message in their toxicity questionnaire, the message arrives in this message space and you can reply to it.

Space to enter your message

# Management of the patient's monitoring status

←

Marie-Christine BERNARD



Patient information

Modify information

Marie-Christine Bernard

75 years old (10/24/1956) ♀

Application-based monitoring

Ongoing 

Weight

58 kg 

Height

163 cm

Pathology

Breast cancer

Patient's doctor

Dr. Laval

More information

E-mail

marie-christine-bernard@gmail.com

Phone

+ 33 6 78 96 56 89

Monitoring of health status

Answer a questionnaire

Questionnaire: Chemotherapy

Reminder every 7 days 

Critical

Monday 3 September à 8:12 AM

5 side effects

Validated 

Correct

Wednesday 22 August à 7h24 PM

2 side effects

Validated 

Weakened

Tuesday 30 July at 10:23 AM

3 side effects

Validated 

Tuesday 20 July at 8:23 AM

Treatments

Modify treatments

IN PROGRESS (2)

UPCOMING (1)

COMPLETED (0)

 Ribociclib (Kisqali®)



Dosage

200 mg morning

0 mg noon

200 mg evening

Frequency of intake

3 weeks out of 4

Recent activities

Add a communication

Interruption of phone monitoring

Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL



Consultation report

Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL



Interaction with the patient



The patient's monitoring status is indicated in the first "Patient Information" section of the patient record.

In this example, the patient's monitoring is ongoing.

Click on the pencil icon on the right to modify the monitoring status.

# Management of the patient's monitoring status: interrupt

Edit the patient's monitoring status

A patient whose application-based monitoring is interrupted no longer has access to the Cureety application and therefore no longer receives any questionnaires, messages, or documents. The patient is notified of the interruption and the restart of their monitoring by email and SMS.

Monitoring interruption

Interruption date \*

04 / 07 / 2024

Reason for interruption \*

Change of healthcare facility

Comment (not visible to the patient)

⊕ Schedule a date for restart

Cancel

✓ Confirm

1

Choose the interruption date.

If you select today's date, the monitoring will be interrupted immediately.  
If you select a future date, the monitoring will be interrupted on that date.

2

Specify the reason for interruption.

If you cannot find a suitable reason, select the "Other" option and provide details in the comments field if needed.

3

*Optional:* Schedule a date for resuming monitoring.

If you know the date when the patient will resume monitoring, you can schedule it in advance. The patient's status will automatically become active on the specified date.

40

# Management of the patient's monitoring status: interrupt

**Patient information** [Modify information](#)

Marie-Christine Bernard 75 years old (10/24/1956) ♀

☐ Application-based monitoring **Interrupted** [✎](#)

Weight 58 kg [↕](#) [📊](#) [✎](#)

Height 163 cm

Pathology Breast cancer

Patient's doctor Dr. Laval

**More information**

E-mail marie-christine-bernard@gmail.com

Phone +33 6 78 96 56 89

**Monitoring of health status** [Answer a questionnaire](#)

The patient is in interrupted monitoring and no longer receives toxicity questionnaires.

|                 |                                                 |                               |
|-----------------|-------------------------------------------------|-------------------------------|
| <b>Critical</b> | Monday 3 September à 8:12 AM<br>5 side effects  | ✓ Validated <a href="#">▼</a> |
| <b>Correct</b>  | Wednesday 22 August à 7h24 PM<br>2 side effects | ✓ Validated <a href="#">▼</a> |
| <b>Weakened</b> | Tuesday 30 July at 10:23 AM<br>3 side effects   | ✓ Validated <a href="#">▼</a> |
| <b>Frailité</b> | Tuesday 20 July at 8:23 AM                      | ✓ Validated <a href="#">▼</a> |

**Treatments** [Modify treatments](#)

**IN PROGRESS (2)** **UPCOMING (1)** **COMPLETED (0)**

**Ribociclib (Kisqali®)** [⚙️](#)

|                     |                     |           |                |
|---------------------|---------------------|-----------|----------------|
| Dosage              | 200 mg morning      | 0 mg noon | 200 mg evening |
| Frequency of intake | Frequency of intake |           |                |
| Number of cycles    | 10                  |           |                |
| Blood test          | D25 (+ D12 sur C4)  |           |                |
| Start date          | 20 December 2023    |           |                |
| Expected end date   | 14 October 2024     |           |                |

**Recent activities** [Add a communication](#)

- Interruption of phone monitoring**  
Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL [➤](#)
- Consultation report**  
Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL [➤](#)
- Interaction with the patient**  
Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL [➤](#)
- Follow-up call report**  
Wednesday, February 4th at 6:06 PM, Nurse Claire LAVAL [➤](#)

After confirmation of the interruption, the patient becomes "inactive."

This has several consequences:

- The patient file remains accessible and can be viewed, but it can no longer be modified.
- The patient now appears in the "Interrupted Monitoring" tab.
- The patient is notified that their monitoring is interrupted via email and SMS and no longer has access to the application.

## Management of the patient's monitoring status: restart

Edit the patient's monitoring status

The patient is notified of the restart of their monitoring by email and SMS.

Monitoring restart

Restart date \*

04 / 07 / 2024

Reason for restart \*

Return to the healthcare facility

Comment (not visible to the patient)

Cancel

✓ Confirm

It is possible to restart a patient's monitoring at any time from the patient file, in the same way as for the interruption.

When monitoring restarts:

- The patient file becomes editable again.
- The patient returns to the "Remote Monitoring" tab.
- The patient is notified that their monitoring has resumed via email and SMS and can once again access the application.

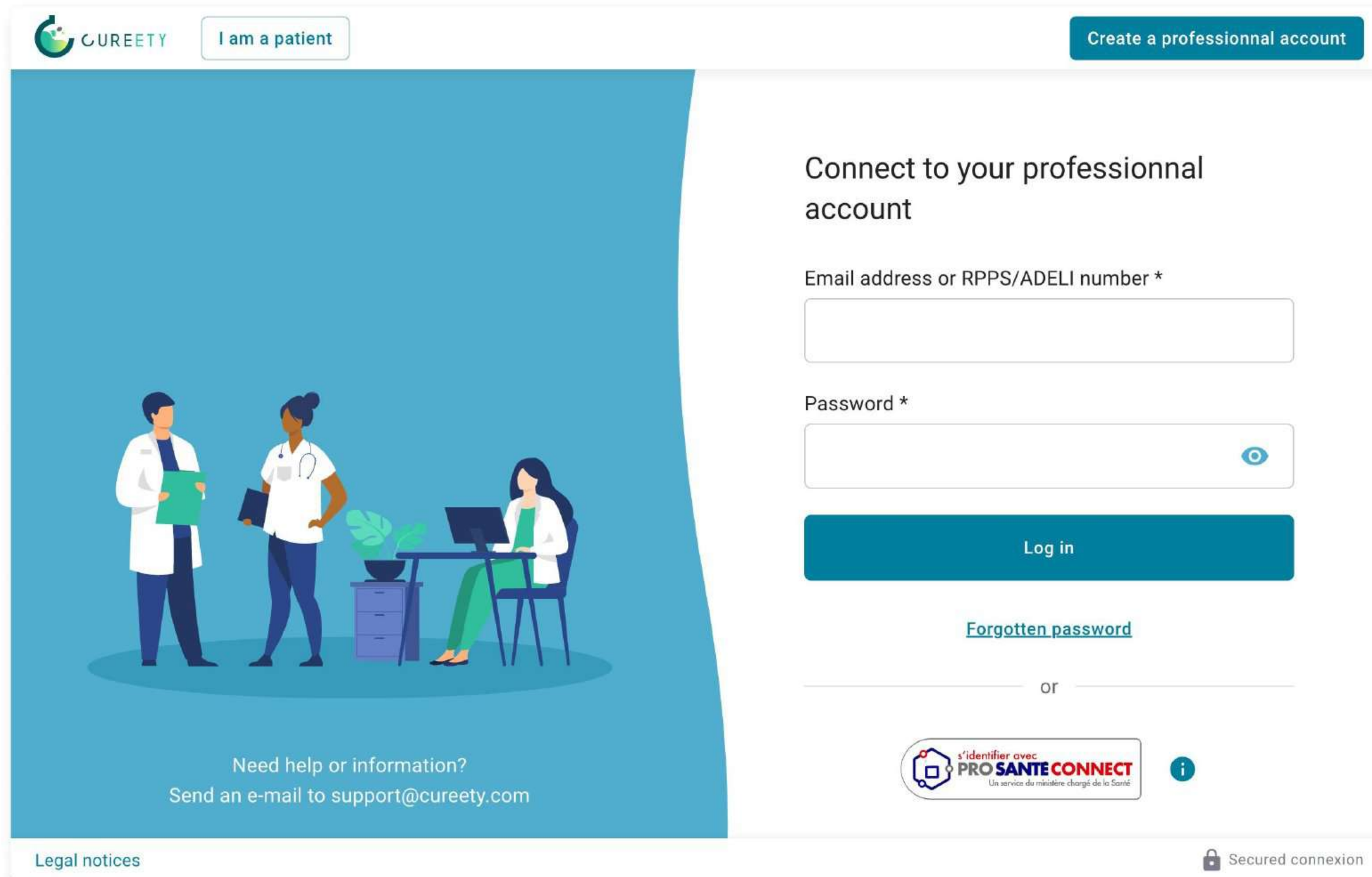
42

# 8

## Forgotten password



# Forgotten password



The screenshot shows the Cureety professional login page. At the top left is the Cureety logo and a button labeled "I am a patient". At the top right is a button labeled "Create a professional account". The main heading is "Connect to your professional account". Below this are two input fields: "Email address or RPPS/ADELI number \*" and "Password \*". The password field has a toggle icon (an eye) on its right side. Below the inputs is a large teal "Log in" button. Underneath the button is a link labeled "Forgotten password". Below this link is a horizontal line with the word "OR" in the center. At the bottom, there is a logo for "PRO SANTE CONNECT" with the text "s'identifier avec" and "Un service du ministère chargé de la Santé" below it. To the right of this logo is an information icon (a lowercase 'i' in a circle). At the very bottom left is a link for "Legal notices", and at the bottom right is a lock icon followed by the text "Secured connexion".

CUREETY I am a patient Create a professional account

## Connect to your professional account

Email address or RPPS/ADELI number \*

Password \*

Log in

[Forgotten password](#)

OR

s'identifier avec **PRO SANTE CONNECT**  
Un service du ministère chargé de la Santé

Legal notices Secured connexion

1

Click on "Forgot password" at the bottom of the login interface.

# Forgotten password

 I am a patient



Need help or information?  
Send an e-mail to [support@cureety.com](mailto:support@cureety.com)

[< Back](#)

Reset my password

To reset your password, you will need access to the email address associated with your Cureety account. This verification information ensures that only you have access to your account.

After you have submitted your email address, you will receive an email with a link to reset your password.

Email \*

Send

[Legal notices](#)

 Secured connexion

2

Enter your login email address to receive a password reset link.

# Forgotten password



You have asked to reset your password.

Click on the following button to set a new password for your account [jamie+nurse@cureety.com](mailto:jamie+nurse@cureety.com)

**Set a new password**

If you are not the source of this reset request, please contact Cureety support at the following address [support@cureety.com](mailto:support@cureety.com)

You have received this email because you are registered on Cureety. If you no longer wish to receive emails from Cureety, click on [Unsubscribe](#).



3

In the email, click on the "Set a new password" button.

You can then choose your new password and access the application.

# 9

## Unavailability and technical support



## Connection error



An issue occurred while connecting to your account.

Please try again in a few minutes.

If the problem persists, please contact us by email at [support@cureety.com](mailto:support@cureety.com) or by phone at 07 66 72 30 47

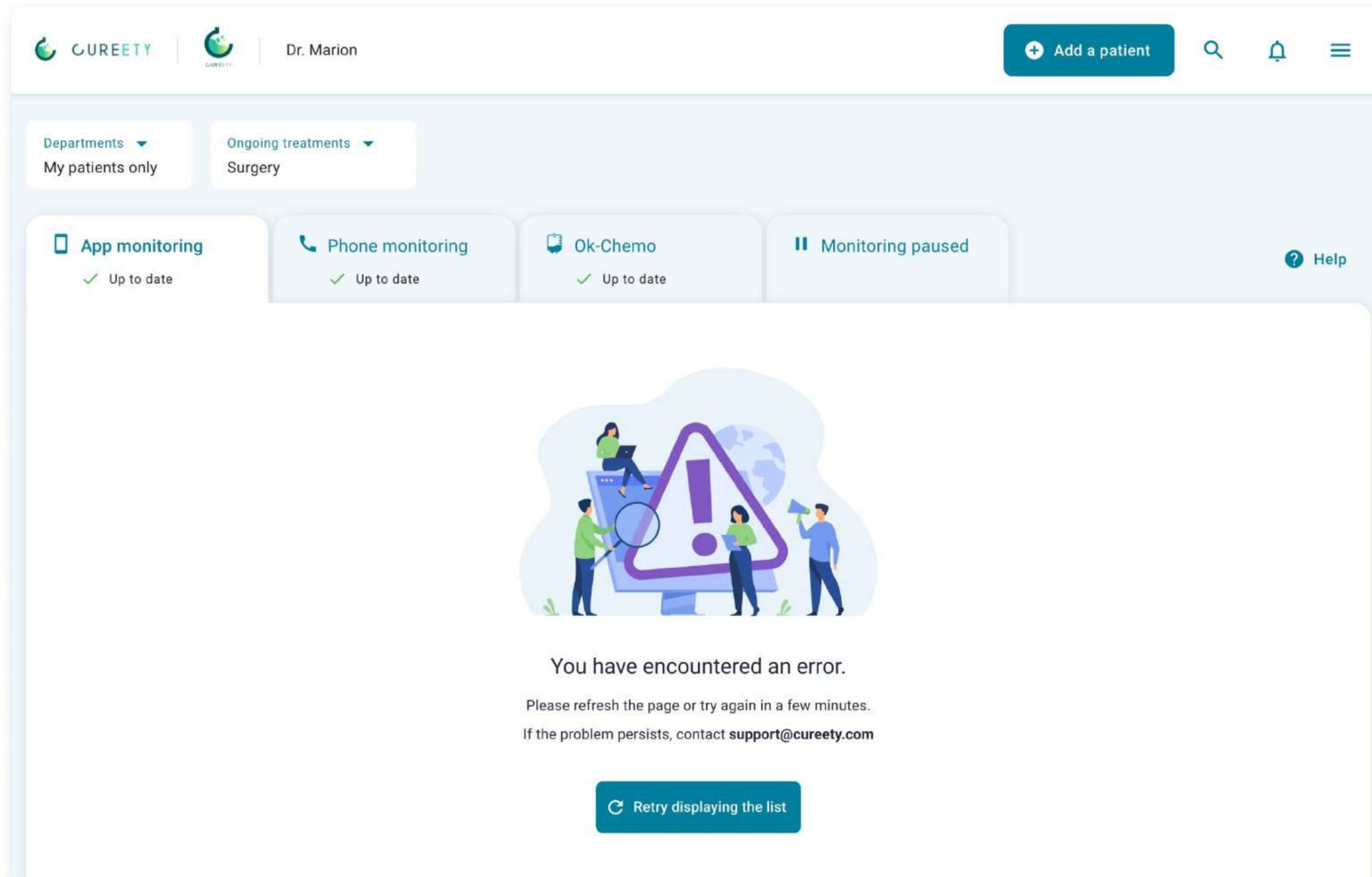
 Retry

If you encounter an issue when logging into your account, this interface will appear.

Feel free to try logging in again a few minutes later by refreshing the page or clicking the retry button.

If the problem persists, contact Cureety support.

# Error loading data



It may happen that part of the application, particularly the patient list, encounters an issue when loading data. In this case, the screen shown will appear.

Feel free to try logging in again a few minutes later by refreshing the page or clicking the retry button.

If the problem persists, contact Cureety support.

# Application and Medical Device unavailability



## Oops, an error has occurred.

You have encountered a reported error on Cureety. Don't panic, it can happen.

Resolve the issue:

**Solution 1:** Log out and then log back in by clicking the icon on the right.

**Solution 2:** Refresh the page by pressing F5.

If that still doesn't work, please don't hesitate to contact technical support.

### To contact technical support:

Call our team at 07 66 72 30 47

Send an email to [support@cureety.com](mailto:support@cureety.com)

If the application is unavailable, the screen shown will appear.

This may mean that the application is being updated.

Feel free to try loading the content again a few minutes later by refreshing the page or clicking the retry button.

If the problem persists, contact Cureety support.

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In the event of temporary unavailability of the Medical Device, Cureety commits to notifying users by email.

# Technical support

If you encounter any difficulties while using the application, contact our technical support:

- by email at [support@cureety.com](mailto:support@cureety.com)
- by phone at **07 66 72 30 47**

Cureety is committed to ensuring the maintenance of the Medical Device throughout its lifetime, i.e., for 10 years from its last placement on the market.

# 10

## Data management



# Data management and unsubscription

## Data management

By using Cureety, you provide the software with sensitive and personal health data concerning patients.

All health data is anonymized, encrypted, and hosted in France by our provider AZNetwork, certified as an HDS (Health Data Host). The data never leaves French territory.

For any inquiries regarding the processing of data in Cureety, you can contact our Data Protection Officer at **[dpo@cureety.com](mailto:dpo@cureety.com)**

## Unsubscription

To unsubscribe from the Cureety platform, please send an email to the following address:

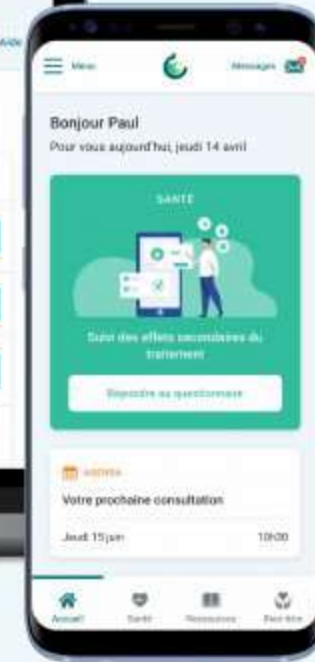
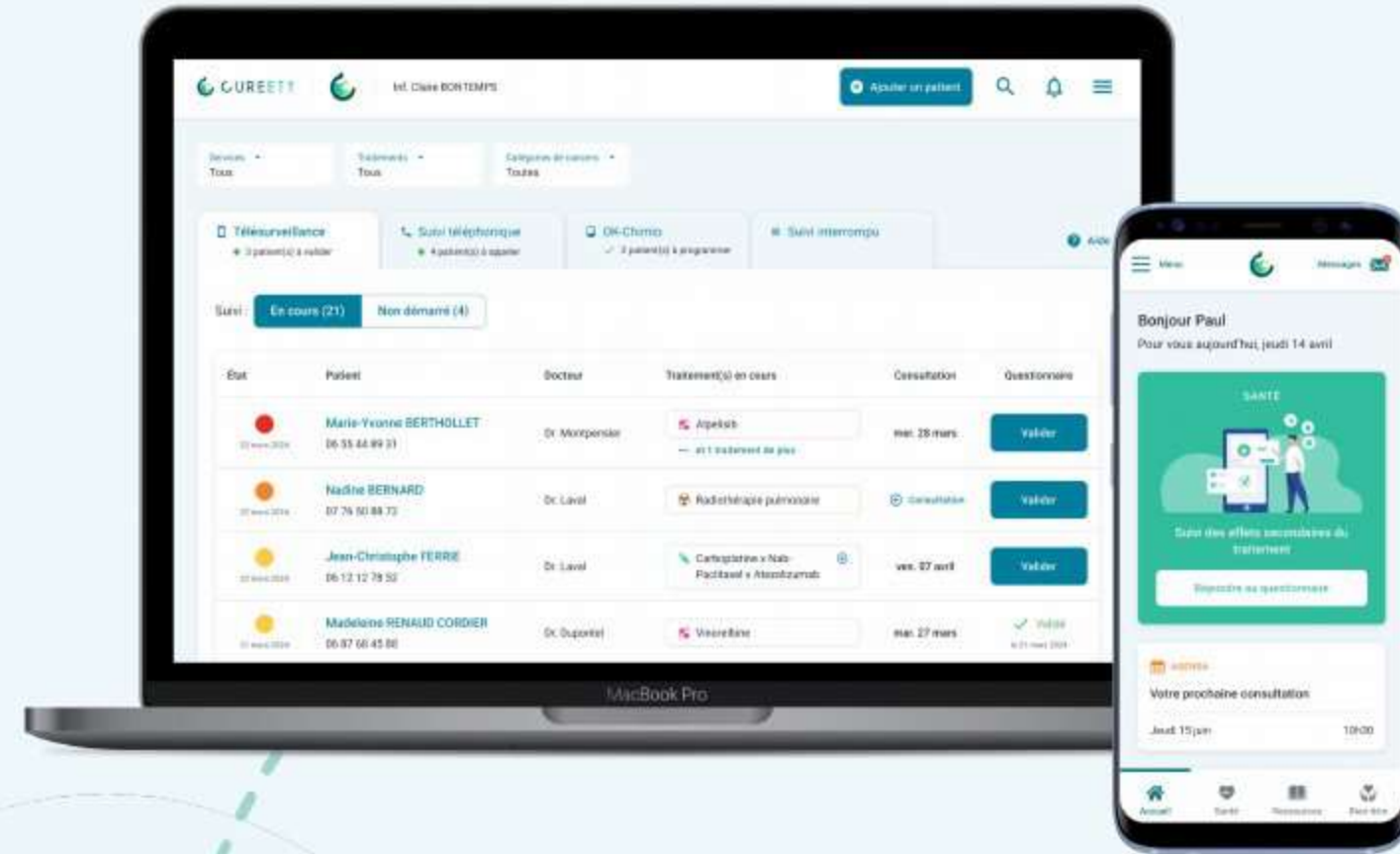
**[support@cureety.com](mailto:support@cureety.com)**

## Where can I find this manual?

The Cureety user manual can be downloaded at any time:

- in the account activation email you received when your account was created (if you have kept it)
- in the application, on the Account Management/Profile page
- from the Cureety website, at the bottom of the Legal information page: [www.cureety.com/en/terms-of-use/](http://www.cureety.com/en/terms-of-use/)
- on request in paper version

| Symbol                                                                              | Meaning                     | Information                                    |
|-------------------------------------------------------------------------------------|-----------------------------|------------------------------------------------|
|    | CE marking                  |                                                |
|    | Medical device              |                                                |
|    | Medical Device Version      | 4.2.0                                          |
|    | Manufacturer                | Cureety<br>33 Rue de l'Amirauté<br>22100 DINAN |
|   | Country of manufacture      | France                                         |
|  | Date of manufacture         | 3/2/2026                                       |
|  | Consult the user manual     |                                                |
|  | Patient information website | app.cureety.com                                |
|  | Unique Device Identifier    | (01)3770026852019(11)260302(8012)420           |



**You are now ready** to use Cureety and enjoy all the benefits of the application.

Your feedback is important to us. If you encounter technical problems or have any questions or suggestions, you can contact the Cureety IT team directly:

- by email at [support@cureety.com](mailto:support@cureety.com)
- by phone at **+33 (0)7 66 72 30 47**

Manual last updated 2026-05-26 (v7)