

New version

Click & FIT

FITTING PROGRAM

Quick Getting Started

NEW VERSION

- **Web application** which can be used in any environment (including Windows and Mac)
- Accessible via **mobile devices**, without specific interface adaptations, and with some features limited (fluopattern simulation, topography imports are not available)
- Features:
 - First lenses calculation
 - Compatible with all major topographers
 - Optimizations follow-up
 - Patient data sharing
 - Patient management
 - Compatible with all operating systems
 - Secure data server



SUMMARY

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DISCLAIMER

DATA

The Click & Fit adaptation software utilizes the data provided (through importation or direct input) for the calculate and optimize lenses.



TERMS OF USE

Full terms of use be accessed either through the PDF document within the application or by downloading it from our website, www.precilens.com.

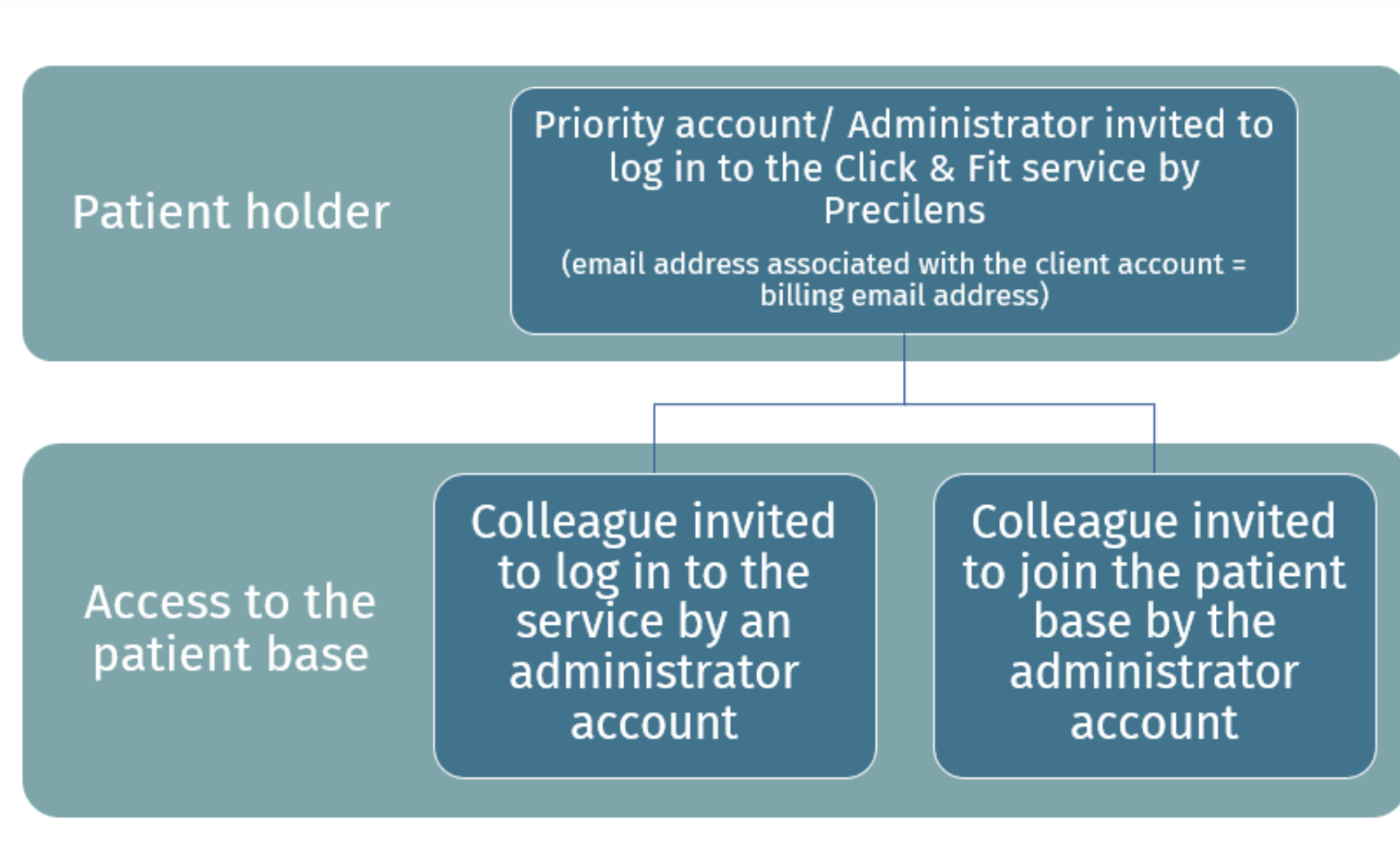


RESPONSIBILITY

Precilens cannot be held responsible for erroneous data that has led to the production of unsuitable lenses.



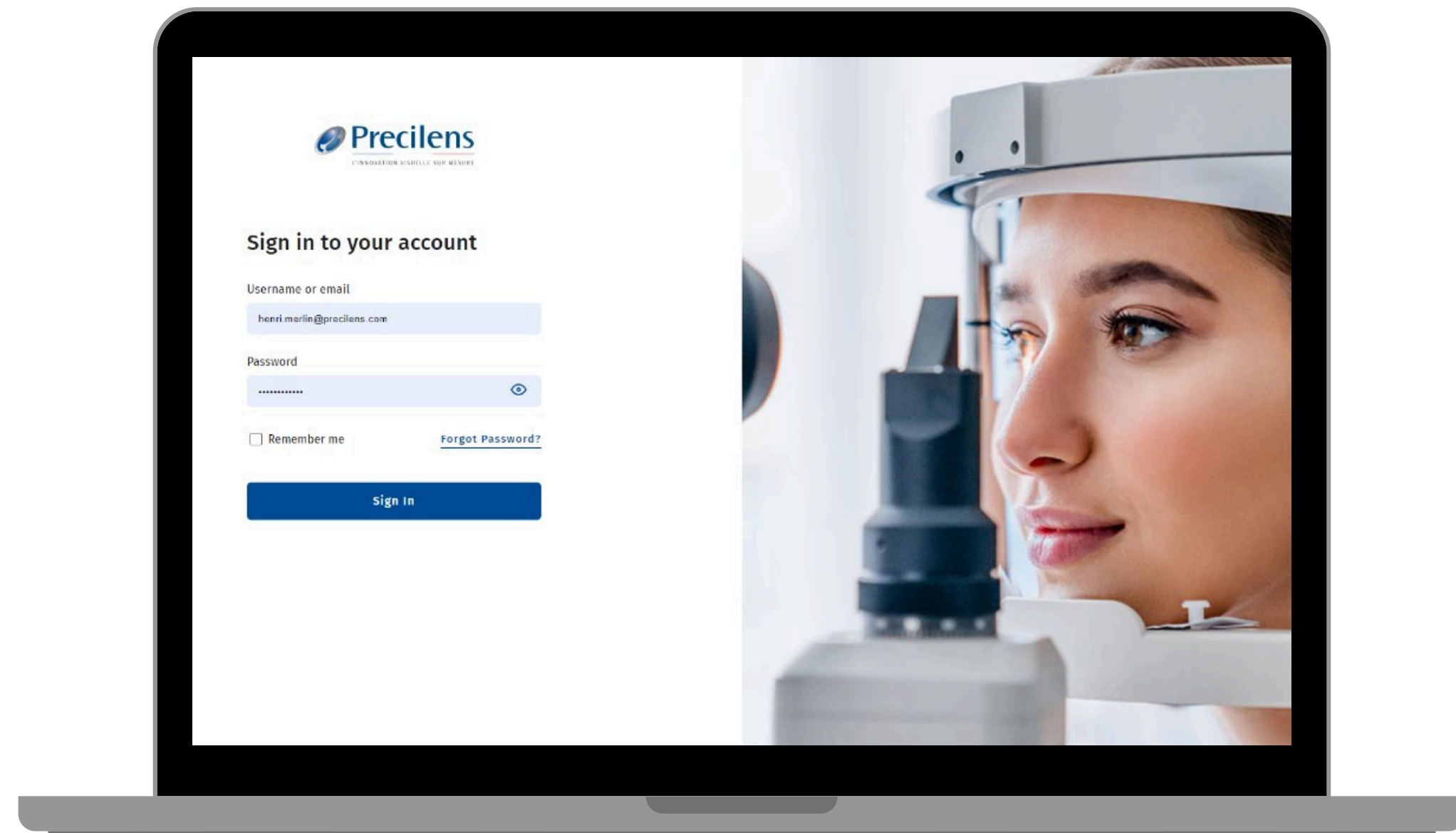
APPLICATION PRINCIPLE



The administrator manages access to his Click & Fit interface.

- At any time, he can :
 - **Invite** a new collaborator or colleague to connect to his patient base to use Click & Fit and calculate lenses for a new patient or follow-up ;
 - **Remove** access to his patient base from a collaborator or colleague (if the collaborator leaves the center)

ONBOARDING



ONBOARDING

Once the request has been made to Precilens, you will receive a login email via the address : **click.fit@precilens.com**. Click on the link and follow the instructions : remember to check your spams folder if you don't find the email 😊)

Click & Fit - Update Your Account 

 Precilens - UAT 16:50
à moi  

Welcome,

To finalize the creation of your Click & Fit account, please click on the following link to verify your email address and update your password:

[Link to e-mail address verification](#)

This link will expire within 12 hours.

If you are unaware of this request, just ignore this message and nothing will be changed.

Regards,
Precilens laboratory

Perform the following action(s): **Verify Email, Update Password**


[» Click here to proceed](#)

ONBOARDING

Create your password which must contain at least 8 characters including:

- 1 uppercase letter
- 1 lowercase letter
- 1 number
- 1 special character (& »!\$.…)

ⓘ You need to change your password to activate your account.



Precilens
L'INNOVATION VISUELLE SUR MESURE

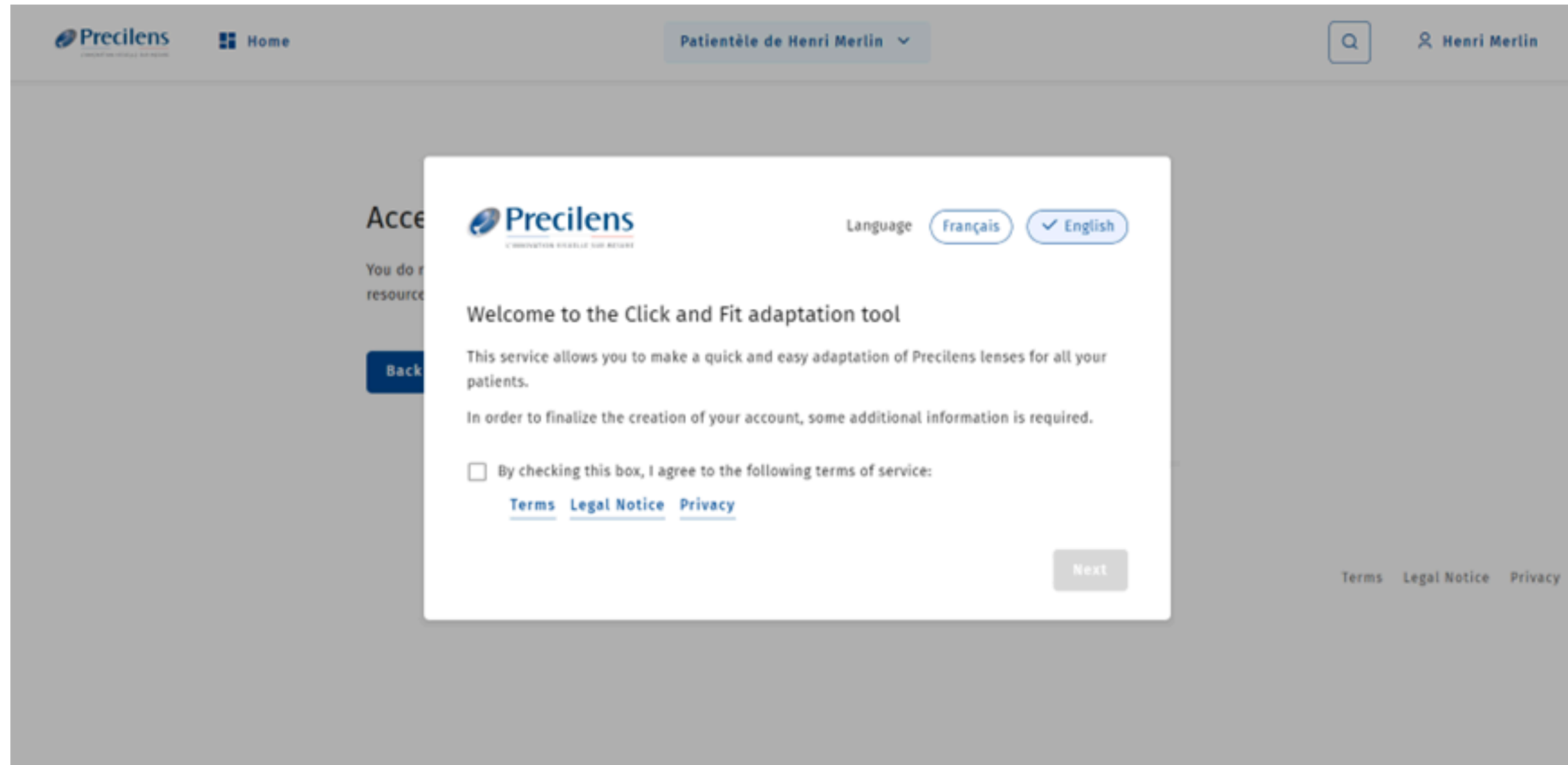
Update password

New Password

Confirm password

Submit

ONBOARDING



Select the language, check the box, and click on *Next*

ONBOARDING

Precilens Home

Henri Merlin

Personal Information

Please complete the following information. You will be able to modify them at any time in the "I manage my profile" section.

Last name* First name*

Country*

Zipcode* City*

Phone number* Default display language*

[previous](#) [Next](#)

Access fo

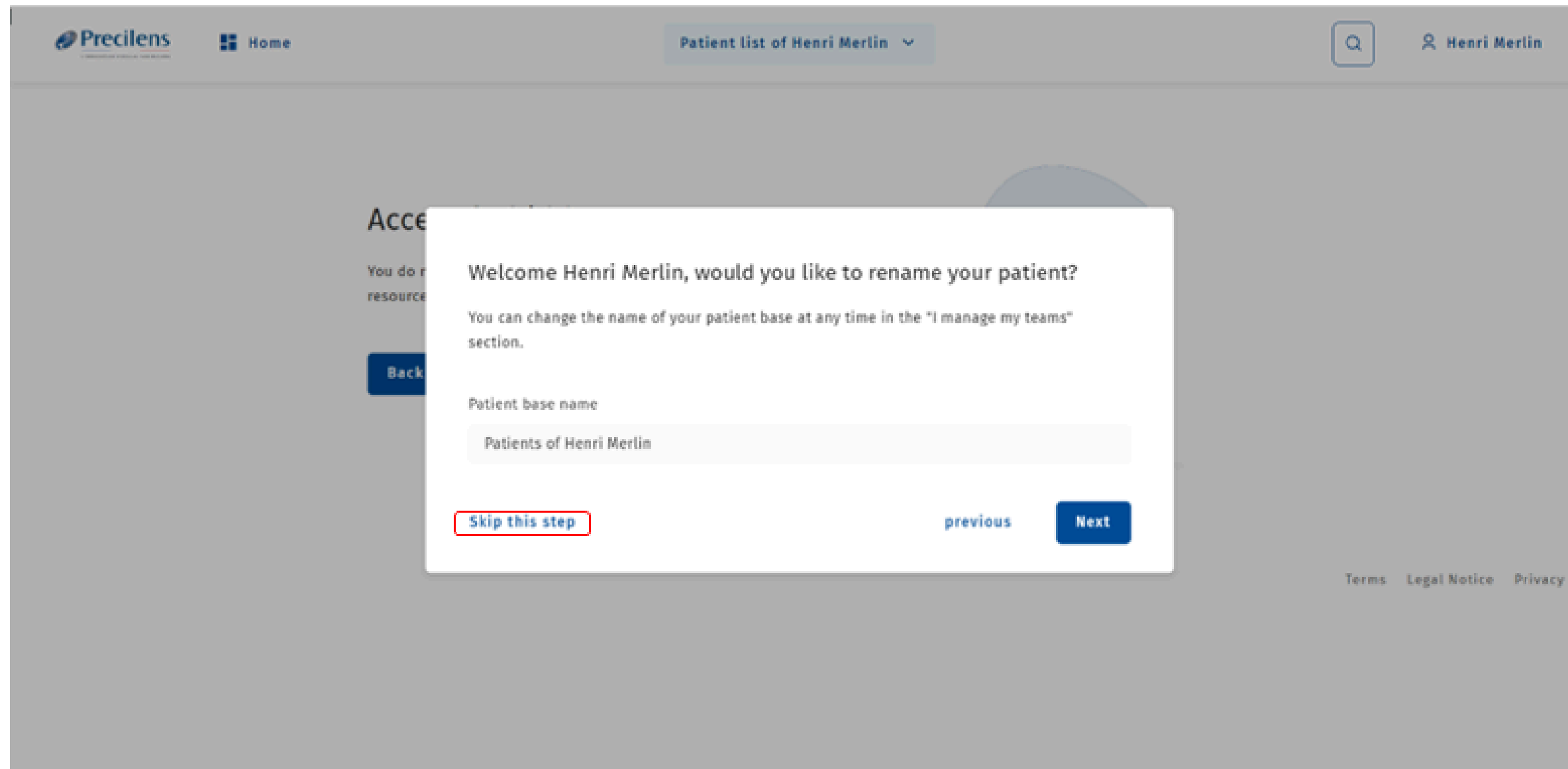
You do not have p
resource.

[Back to home](#)

[Terms](#) [Legal Notice](#) [Privacy](#)

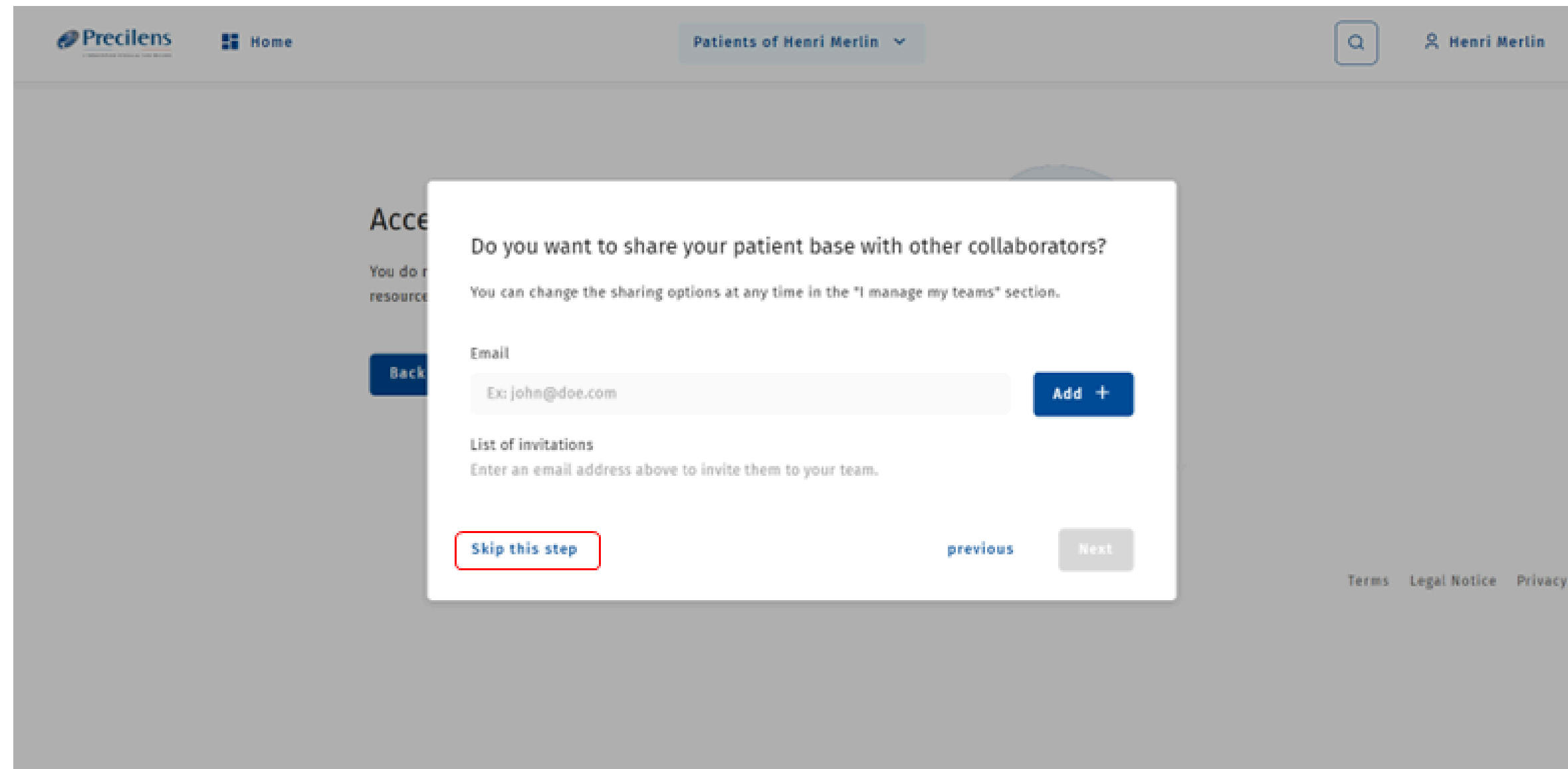
Fill in the information and click on *Next*

ONBOARDING



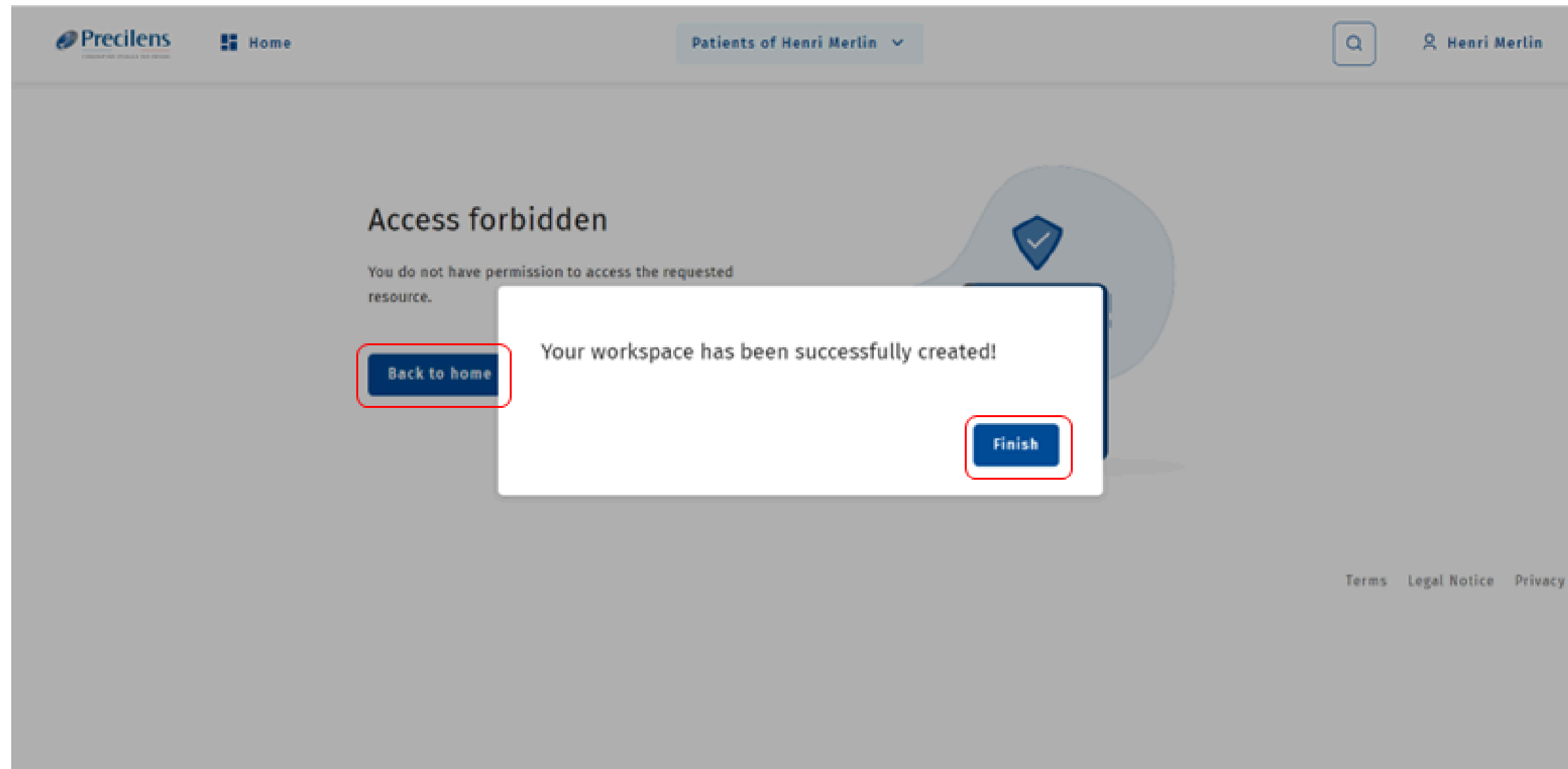
You can choose a name for the patient base, or skip the step

ONBOARDING



You can share your patient base with other collaborators, or skip this step

ONBOARDING



You can click on *Finish* and *Back to Homepage*

ONBOARDING

The screenshot displays the Precilens web application interface. At the top left, the Precilens logo and a 'Home' button are visible. The main header shows 'Patients of Merlin Henri' with a dropdown arrow, a search icon, and the user name 'Merlin Henri'. The main content area is divided into three panels. The left panel, titled 'Wearer (or patient)', includes a '+ Add a wearer (or patient)' button, a search input field with the placeholder 'Enter the name or first name of a wearer (o', and a table with columns 'Subscriber' and 'Modified on'. The table is currently empty, showing 'No holder'. The middle panel is a modal window titled 'Add a new wearer (or patient)' with a close button. It contains the following form fields: 'Last name*' with the value 'Dupont', 'First name*' with the value 'Antoine', and 'Date of birth*' with the value '12/01/2000'. Below these fields is a checked checkbox labeled 'Wearer (or patient) 26 years old or younger'. A note states 'The wearer (or patient) will be assigned to Patients of Merlin Henri.' At the bottom of the modal are two buttons: 'Annuler' and 'Add'. The right panel is partially visible and contains the text 'Please select a file'. At the bottom right of the application, there are links for 'Terms', 'Legal Notice', and 'Privacy'.

Create a new wearer

ONBOARDING

The screenshot displays the Precilens software interface for a patient named Bernard Dupond, born on 11/10/1954. The interface is divided into two main sections: Right Eye and Left eye. Each section contains a 'Refraction' table and a 'Distance lens/eye' section. The 'Options' button is highlighted with a red box, and a dropdown menu is open, showing three options: 'Share with Technical Support', 'Generate a fitting report', and 'Delete the file'. The 'Share with Technical Support' option is also highlighted with a red box.

Patient Information: Bernard Dupond - Born on 11/10/1954

Navigation: Home, Vision information, First lenses From 11/10/2023, + Add a follow-up, Order

Right Eye (DV dominant):

Sphere	Cylinder	Axis	Addition
3	-0,5	175	2,5

Distance lens/eye: 12, Myopia control (off)

Refraction at the top of the cornea : 3.11 / -0.53
Internal astigmatism : -0.30 / 99°

Visual acuity: DV scale, NV scale

DV Monocular, NV Monocular

Left eye (DV dominant):

Sphere	Cylinder	Axis	Addition
	0	0	0

Distance lens/eye: 12, Myopia control (off)

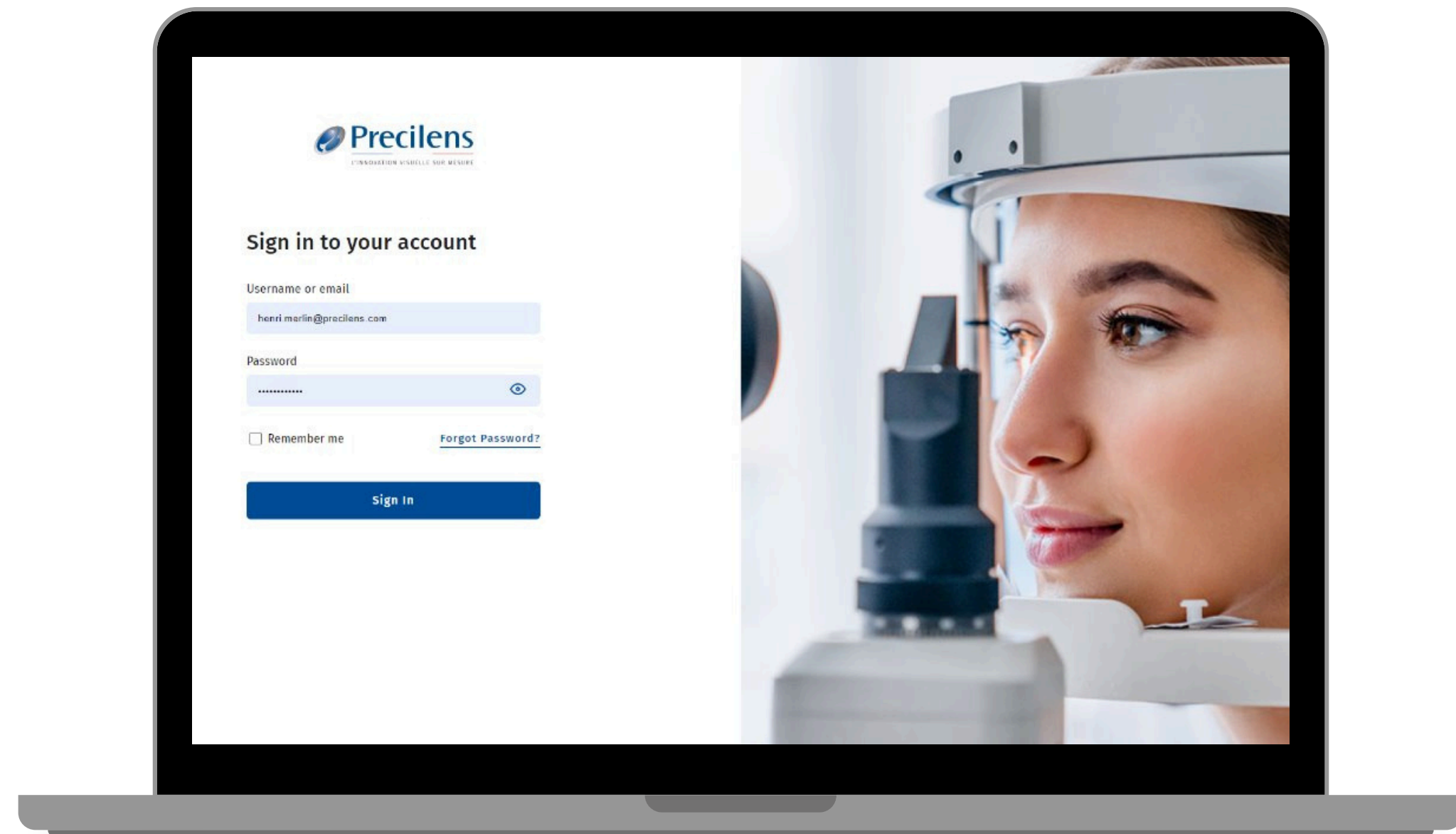
Refraction at the top of the cornea : 0.00 / 0.00
Internal astigmatism : - / -°

Visual acuity: DV scale, NV scale

DV Monocular, NV Monocular

At the end, click on *Options* and *Share with Technical Support*

GETTING STARTED



Click & FIT

HOME INTERFACE



MANAGE YOUR USER PROFILE

The screenshot displays the Precilens user interface. At the top left, the Precilens logo is visible, along with navigation links for 'Home' and 'List of customers'. A dropdown menu for 'Assistance Technique Precilens' is also present. On the right side, a search icon and the user's name 'Adélaïde Lesaffre' are shown. The main content area is divided into three panels. The left panel, titled 'Wearer (or patient)', contains a search bar, a table of wearers, and a '+ Add a wearer (or patient)' button. The middle panel contains the text 'Please select a wearer'. The right panel contains the text 'Please select a file'. A blue callout box with a white arrow points to the user's name 'Adélaïde Lesaffre' in the top right corner.

Subscriber	Modified on
1779 Limites Bornes	17/04/2024
19/03/24 Recettage	19/03/2024
45bzh-/#_fdb 45bzh-/#_fdb	07/03/2024
A Optimi Test	27/03/2024
Ajout P	19/10/2023
Andrianasolo Haingo Juliana	18/04/2024

Click on the tab and then « I manage my profile »

A close-up of the user management dropdown menu. It shows the user's name 'Adélaïde Lesaffre' with a profile icon and a right-pointing arrow. Below it are two options: 'Lens Preferences' with a gear icon and a right-pointing arrow, and 'Logout' with a right-pointing arrow. A yellow arrow points to the 'I manage my profile' option.

- Adélaïde Lesaffre I manage my profile >
- Lens Preferences >
- Logout

GENERAL PREFERENCES :

The screenshot displays the Precilens user interface. At the top left, there is a navigation bar with the Precilens logo, 'Home', and 'List of customers'. At the top right, there is a search icon and the user name 'Adélaïde Lesaffre'. Below the navigation bar, the main content area is divided into three sections. The left section, titled 'Wearer (or patient)', contains a search bar and a table of wearers. The middle section, titled 'Please select a wearer', is currently empty. The right section, titled 'Adélaïde Lesaffre', contains a dropdown menu with options: 'Adélaïde Lesaffre I manage my profile >', 'Lens Preferences >', and 'Logout'. A callout box labeled '3' points to the 'Lens preferences' sub-menu, which contains 'General preferences >', 'DRL', and 'Rigid lenses'. A callout box labeled '2' points to the 'Lens Preferences' option in the main dropdown menu. A callout box labeled '1' points to the user profile 'Adélaïde Lesaffre' in the top right corner. A dark blue box at the bottom right contains the text: 'Click on your profile Then on Lens preferences and General preferences'.

1

Assistance Technique Precilens

Home List of customers

Wearer (or patient)

Account number referent

Ex: 567634

Search for a wearer (or patient)

Enter the name or first name of a wearer (or patient)

Subscriber	Modified on
1779 Limites Bornes	17/04/2024
19/03/24 Recettage	19/03/2024
45bzh-/#_fdb 45bzh-/#_fdb	07/03/2024
A Optimi Test	27/03/2024
Ajout P	19/10/2023
Andrianasolo Haingo Juliana	18/04/2024

Please select a wearer

Adélaïde Lesaffre

Adélaïde Lesaffre I manage my profile >

Lens Preferences >

Logout

3

Lens preferences

General preferences >

DRL

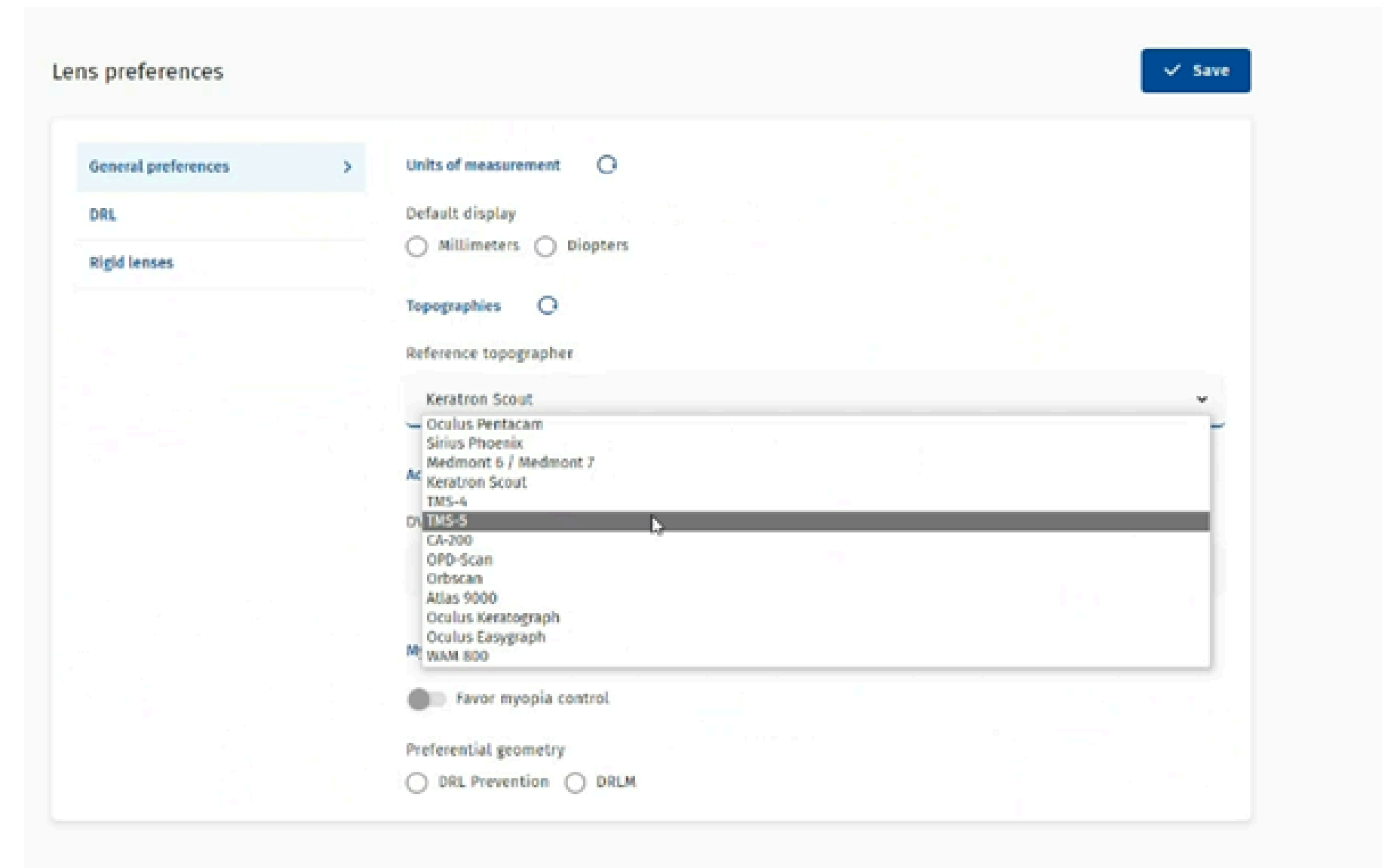
Rigid lenses

Click on your profile
Then on Lens preferences and
General preferences

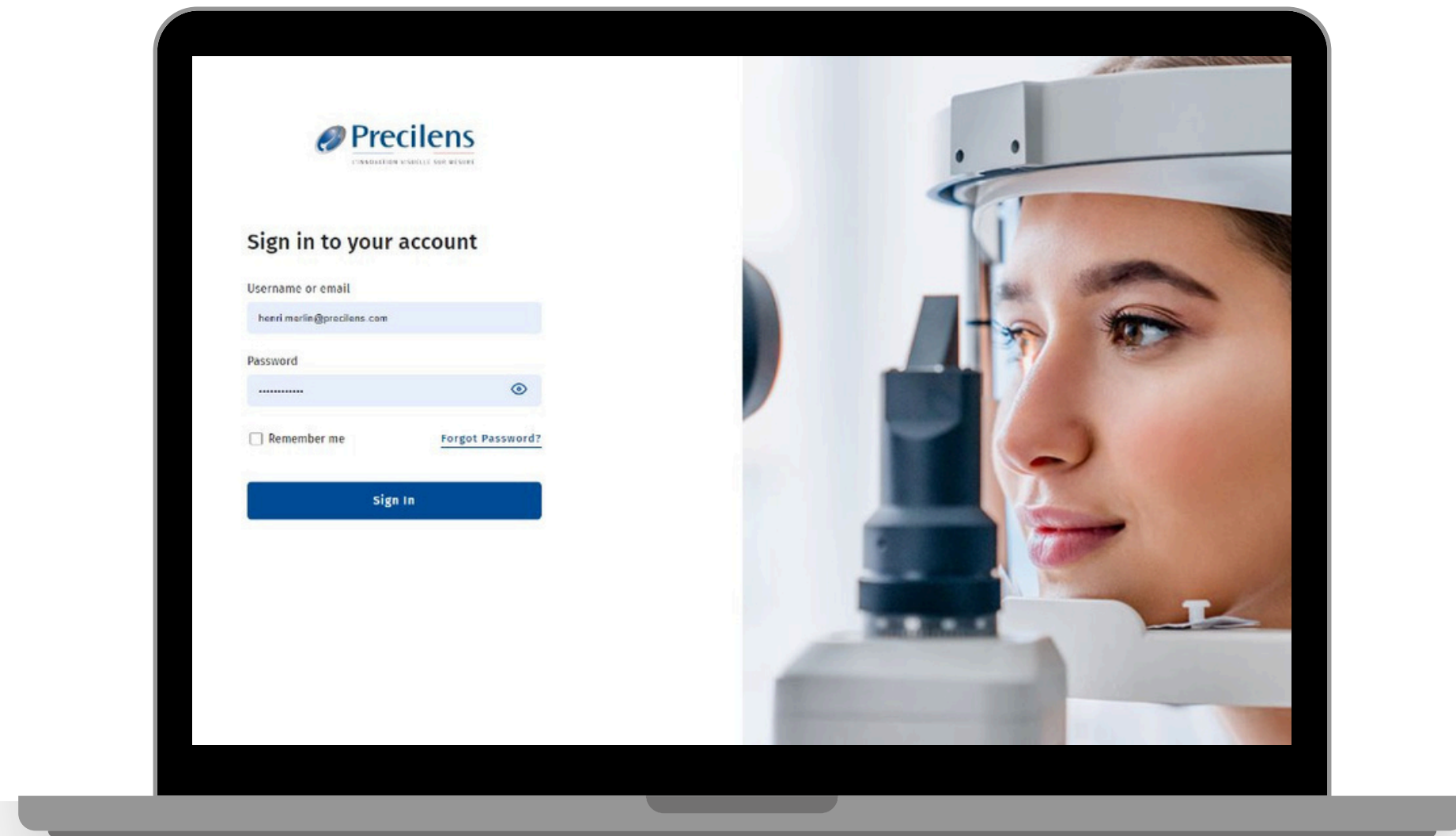
TOPOGRAPHER PREFERENCES

By selecting your preferred topographer, you will save time when importing topography !

And then click on *Save* and you're all set !



FROM THE WEARER'S INITIAL CREATION TO THE LENS ORDERING PROCESS



Click & FIT

ADD A NEW WEARER

Click on *Add a wearer*



Wearer (or patient)

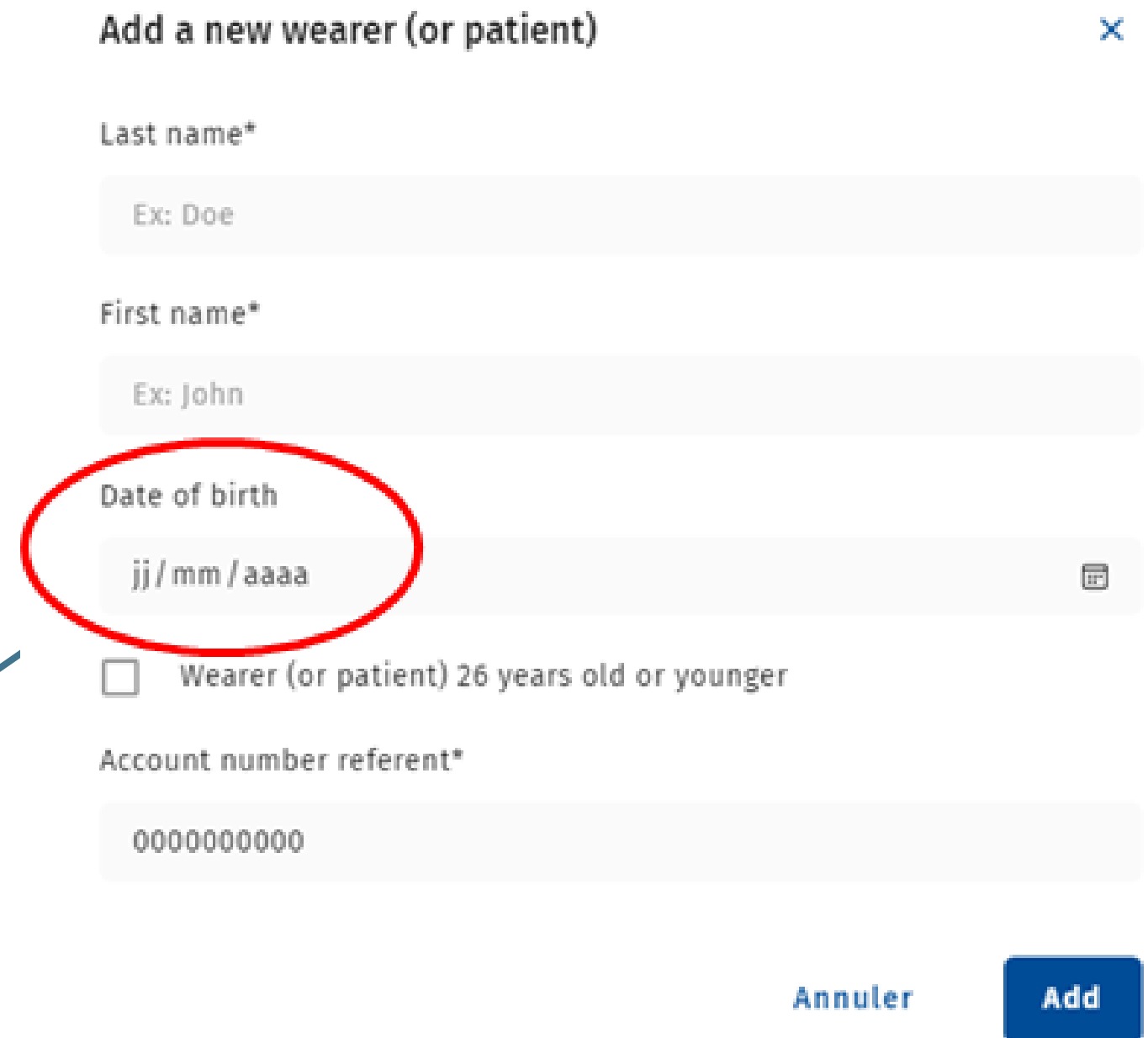
Account number referent

Ex: 567634

Search for a wearer (or patient)

Enter the name or first name of a wearer (or patient)

Subscriber Modified on



Add a new wearer (or patient)

Last name*

Ex: Doe

First name*

Ex: John

Date of birth

jj / mm / aaaa

Wearer (or patient) 26 years old or younger

Account number referent*

0000000000

Annuler Add

A new window open. It is important to provide the date of birth so that Children and Young can benefit from appropriate design

INFORMATION VISION : KEYS FIELDS TO FILL IN



Refraction :

Do not enter a "+" sign when the sphere is positive

Enter the cylinder as negative

Biometry : optional

Visual acuity : optional

Right Eye DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition	DV scale	NV scale
	0	0	0	Monoyer	Parinaud (40cm)

Distance lens/eye: 12 Myopia control

Refraction at the top of the cornea : 0.00 / 0.00
Internal astigmatism : - / -°

Biometry

Pupil Ø (b) Palpebral opening (a) Height (d)

Upper eyelid position Lower eyelid position

Palpebral tone

Keratometry

Display unit: Millimeters Diopters

Topographer model used: -

K flat	Exc flat	Axis (f)
	0,5	
K tight	Exc tight	DIV at 30° (Øcorneal)
	0,5	

K medium : 0.00

Topography

Keratometry :

If you have imported a topography, the corneal radius and eccentricities will automatically be filled in. Without data, the default value for eccentricity will be 0.50

DIV at 30°

Manually fill in the visible iris diameter at 30°, standard value between 11 and 12.5. Without data, the default value will be 11.60 mm

INFORMATION VISION : SECONDARY FIELDS, MYOPIA CONTROL AND OCULAR DOMINANCE

Select your choice with the relevant cursor :

Right Eye DV dominant

Refraction

Sphere

Cylinder

Axis

Addition

0

0

0

Distance lens/eye

12

Myopia control

Refraction at the top of the cornea : 0.00 / 0.00

Internal astigmatism : - / -°

Will be necessary to calculate progressive soft contact lenses, presbyopic OrthoK to determinate the eye for distance vision and the eye for the near vision

Will be necessary for the calculator to select a lens that controls myopia as the first choice

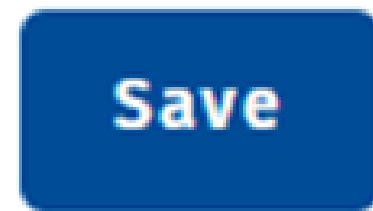
LIST OF COMPATIBLE TOPOGRAPHERS

Atlas 9000 (Zeiss) <i>in progress</i>	OPDScan (Nidek)
CSO Phoenix Sirius (Medical Deveyes)	Orbscan II (Bausch & Lomb) <i>in progress</i>
Easygraph (Oculus) <i>in progress</i>	Pentacam (Oculus)
Keratograph (Oculus) <i>in progress</i>	TMS 4 (Tomey- EBC Europe)
Keratron Scout (Menicon)	TMS 5 (Tomey- EBC Europe)
Medmont 6 (Medmont)	Topcon CA 100/200 (Topcon) <i>in progress</i>
Memdont 7 (Medmont)	WAM800 (Essilor) <i>in progress</i>

* This list is not exhaustive. It will be updated over time with additional topographers.

RECORDING TAB "INFORMATION VISION"

It is necessary to **save manually** before moving to another tab, otherwise the data will be erased.



LENSE CALCULATION USING EITHER SOFTWARE OR MANUAL INPUT

- If you have filled in the required fields for an automatic lens calculation (refraction, keratometry and keratometry axis) a first-line lens will be suggested.
- If it is not, you are free to choose the type and model using the drop-down lists and manually enter the desired parameters.

The image displays two screenshots of a software interface for lens calculation, specifically for the 'Right Eye'.

Left Screenshot: Shows the 'Right Eye' form with the following fields:

- Lens selection:**
 - Lens type*: Rigid (dropdown menu open showing options: Rigid, Soft, Mi Orthok)
 - Model*: SK TE (dropdown menu)
 - Material*: Contamac Opt 65 (dropdown menu)
 - Color*: Blue (dropdown menu)
- Main parameters*:**
 - QT*: 8
 - r0*: 6
 - sph*: -15
 - cyl*: -2
- Cylinder axis*:** 10
- Secondary parameters:** (dropdown menu circled in yellow)

Right Screenshot: Shows the same 'Right Eye' form, but with the 'Model*' dropdown menu open, displaying a list of lens models:

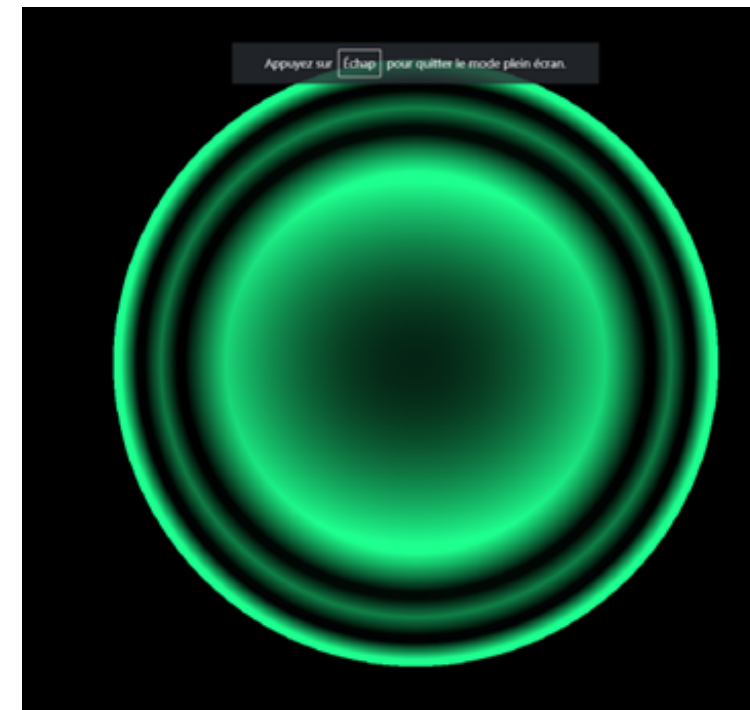
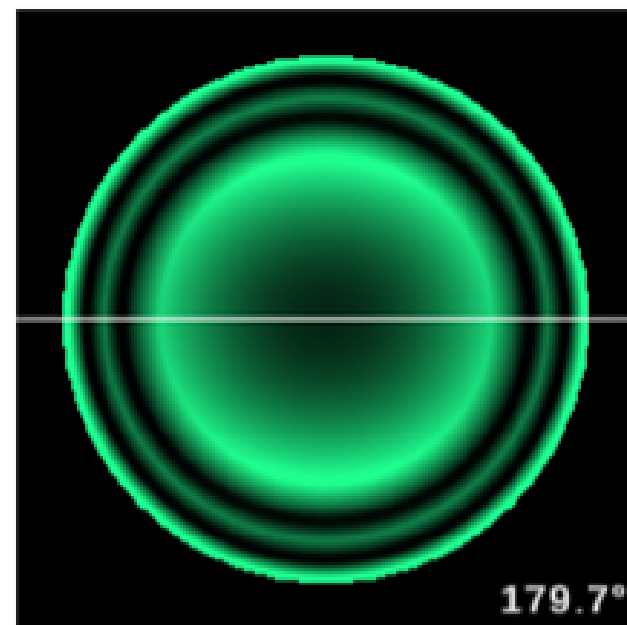
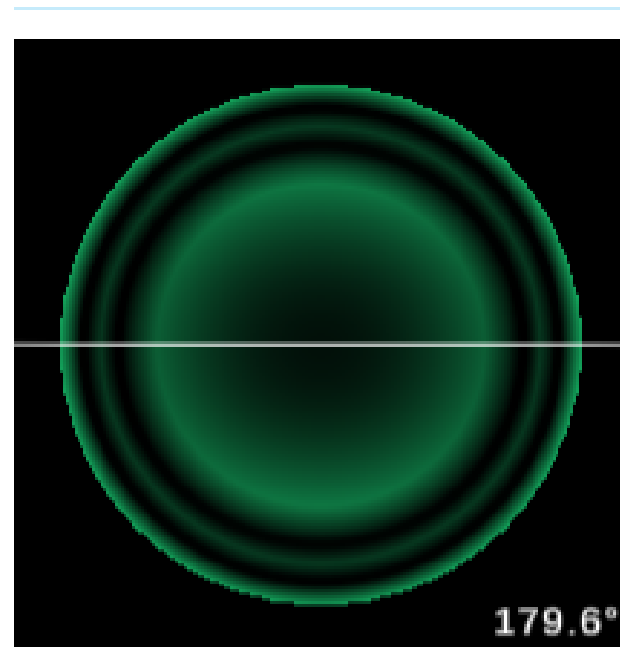
- SK TE
- MVB TE
- MVB TI
- PR2
- PR2 Bito
- PR2 DT
- PR2 TE
- PR2 TI
- PR2K
- PR2K DT
- PR2K TE
- PR2K TI
- PRE AM
- PRE AM Bito
- PRE AM TE
- PRE AM TI
- PRE AS DT
- PRE AS TI
- PRE AS XL
- PRE AS XL TE
- PRE Bito

NOTES ON INITIAL CALCULATIONS

- The choice of the first lens from Click & Fit corresponds to the decision tree of Precilens
- If you modify the proposed parameters of the lens :
 - Any modification of the total diameter, will adjust the radius if is necessary
 - Any modification of the radius will adjust the sphere
- By clicking on *Reset*, you will find the initial parameters proposed by Click & Fit
- Negative eccentricities do not allow you to order a lens, as lenses suitable for pathological or operated corneas are not yet available on Click & Fit
- If a negative eccentricity is related to poor topography quality, and you cannot take a new topography, manually modify the eccentricities in the *Vision information* tab and then click on *Save*

SIMULATION OF FLUO PATTERNS

- Click & Fit will display the simulation of the fluorescein image of the lens from the topography or keratometry
- You can adjust the brightness intensity with the mouse wheel and open the image in full screen mode by right-clicking on the image



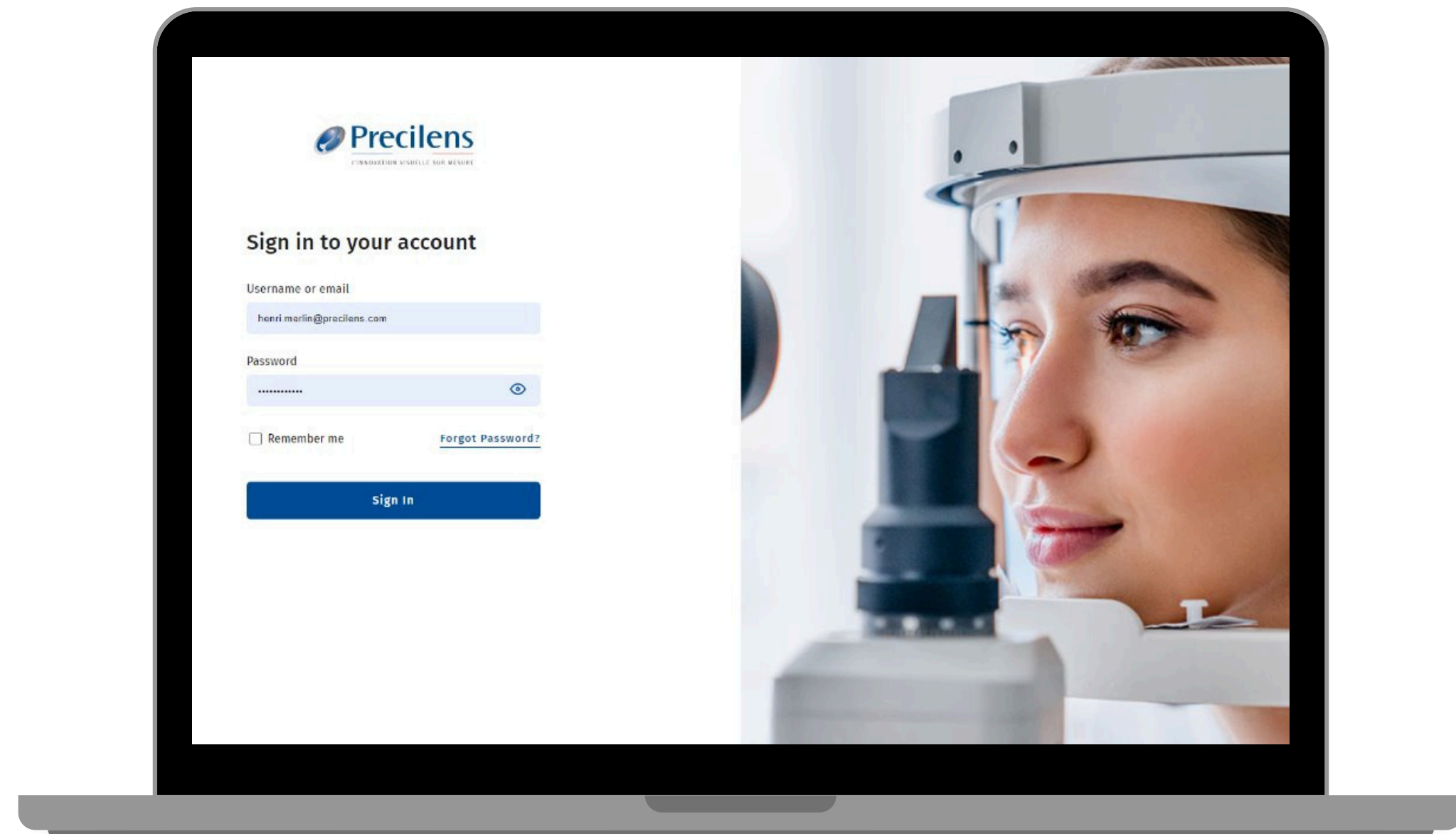
MALFUNCTION CASE

Why are my lens parameters not calculating ?

- You have entered a "+" sign in the sphere in the *Information Vision* tab
- Parameters out of range/out of standards
- Essential information not completed
- Forgot to click on *Save*



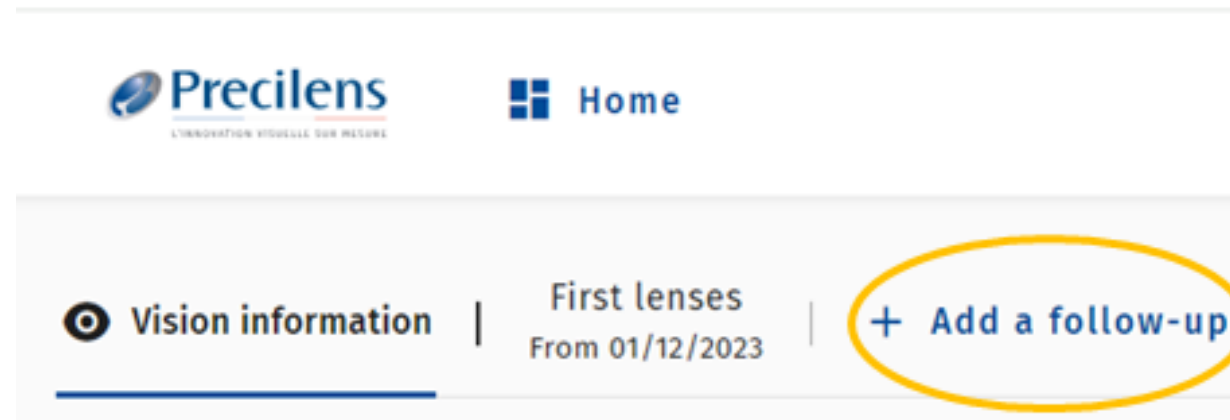
PARAMETERS OPTIMIZATION



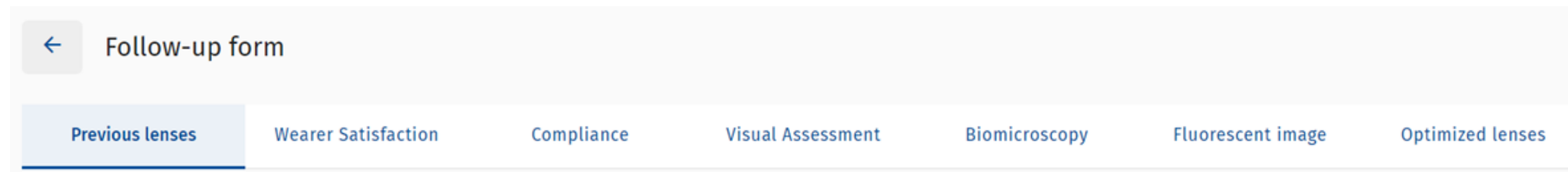
Click&FIT

FOLLOW-UP FORM : ADD A FOLLOW-UP

1



2



Follow-up form steps are common for all the lenses. There is *Fluorescent image* page more for RGP lenses, And the page *Differential map* more for OrthoK.

3



Once the step is completed click on *Next* to pass to the following step.

FOLLOW-UP FORM : PREVIOUS LENSES



- You can adjust the parameters if there have already been changed
- Don't forget the complementary parameters

This advice applies to all lenses

Main parameters*

$\varnothing T$ *	r0 *	sph *	Add *
9	7,8	-3,25	2

Secondary parameters



FOLLOW-UP FORM : WEARER SATISFACTION

This advice applies to all lenses



- These questions are not to be asked directly to the wearer
- We advise to answer these questions with the information given by the patient when he/she talks about his/her feeling
- The number of days/nights of wear must be indicated. For orthoK, under one week, we advise to wait up to 10 days before doing changes
- There are complementary questions depending on the type of lens

FOLLOW-UP FORM : COMPLIANCE



- This step will not cause any modification to the lens parameters
- However, it remains very important for the analysis of the results

This advice applies to all lenses

← Follow-up form

Previous lenses Wearer Satisfaction **Compliance** Visual Assessment

Common to both eyes

Product used
 Oxidizer Multifunction

Deproteinization
 Weekly Monthly Occasional Never

Installation product
 Aquadrop Preservative free/unidose Bottle No

Lens removal
 Manual With suction cup

FOLLOW-UP FORM : VISUAL ASSESSMENT



Right Eye

DV Scale NV Scale

Gross Visual Acuity

Gross DV Gross NV

Select DV scale Select NV scale

Complementary refraction

Sphere *	Cylinder *	Axis *	Addition *
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Complementary visual acuity

DV Monocular NV Monocular

DV Binocular NV Binocular

This advice applies to all lenses

The overrefraction is essential

FOLLOW-UP FORM SCL: BIOMICROSCOPY

- At this step you'll find the usual observations you need for a SCL (soft contact lens) control :
 - Rotation
 - Diameter
 - Horizontal and vertical centering
 - Push-up
 - Lens behaviour looking up
 - Movement
 - Wettability
 - Brien Holden scoring

FOLLOW-UP FORM FOR MONOFOCAL RGP & MVB : BIOMICROSCOPY

- At this step you'll find the usual observations you need for a RGP CL (RGP contact lens) control :

- Rotation
- Horizontal and vertical centering
- Movement
- Wettability
- Horizontal stainings
- Brien Holden scoring



You must wait 4 hours before controlling the lenses. They must be tried for several days

If the lens is decentered at the top : you'll see the following question :

Does the lens descend when the upper lid is lifted?

Yes No

FOLLOW-UP FORM EXPERT PROGRESSIVE : BIOMICROSCOPY

In addition of usual observations, you'll have questions regarding the alignement points position (as on optimization forms you already know)



FOLLOW-UP FORM DRL : WEARING AND BIOMICROSCOPY

You'll have the following questions :

- Number of hours of sleep (mandatory answer)
- Time of check : morning or afternoon (mandatory answer)
- Movement
- Brien Holden scoring

The screenshot shows a mobile application interface for a follow-up form. At the top, there is a navigation bar with a back arrow and the title "Follow-up form". Below the navigation bar, there are four tabs: "Previous lenses", "Wearer Satisfaction", "Compliance", and "Visual Assessment". The "Wearer Satisfaction" tab is currently selected. The form content is organized into sections. The first section is titled "Right Eye". Under this section, there are three questions: "Number of hours of sleep *" with a text input field containing the number "8"; "Time of check*" with two radio button options, "Morning" and "Afternoon", where "Afternoon" is selected; and "Mobility*" with three radio button options, "Good", "Excessive", and "Insufficient", where "Good" is selected. At the bottom of the form, there is a link labeled "Brien Holden Scale" with a right-pointing arrow.

FOLLOW-UP FORM DRL : DIFFERENTIAL MAP, RESHAPING CENTERING

- At this stage you will be asked for the flat axis of the cornea if this has not been previously specified in the *Vision Information* tab during the first calculation
- If you have a **spherical lens** and **unacceptable centering** you will be asked if the fluorescent image shows toricity
- If you notify an **unacceptable decentration**, you will be asked for the axis of the decentration as well as the degree
- If you checked degree 2 you will be advised to contact Technical Assistance

Centering of the treatment

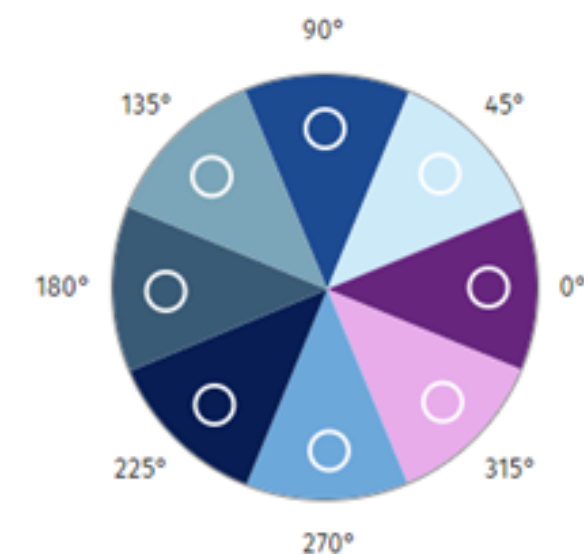
Flat axis of the cornea *

0

Is the centering of the treatment acceptable?*

Yes No

Select the axis of decentration on the diagram below:



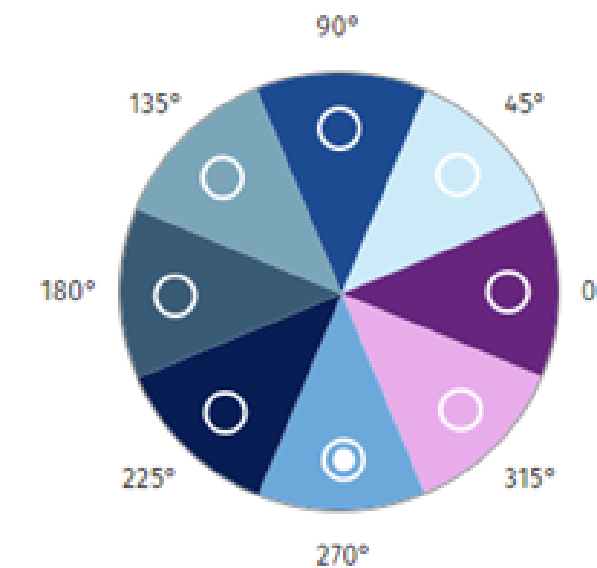
Degree :

Degree 1 Degree 2

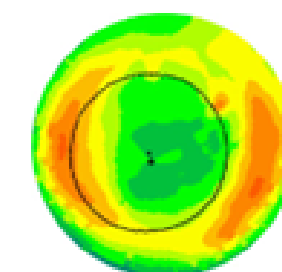
FOLLOW-UP FORM DRLT : DIFFERENTIAL MAP, NON-UNIFORM RED RING

- If you have a **toric lens** and notice that the **red ring isn't uniform**, you will be asked to indicate the axis in which the ring is least marked as well as the appearance of the ring: in parentheses or incomplete
- This makes it possible to check the consistency of the decentration in relation to the keratometry

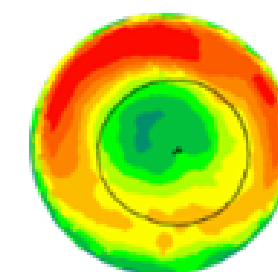
Select on the diagram the rotation axis (least marked axis) of the red ring:



Analysis of the red ring



Parenthesis



Incomplete

FOLLOW-UP FORM DRLH/T : DIFFERENTIAL TOPOGRAPHY

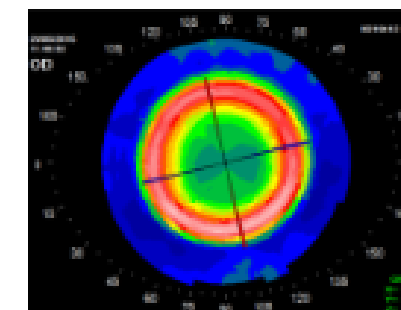
- In DRLH you will always be advised to have a smaller diameter than usual
- The question naming "The red ring" actually concerns the blue ring in DRLH

Diameter validation*

Correct

! In DRLH, a diameter smaller than 0.20 is recommended compared to DRLM

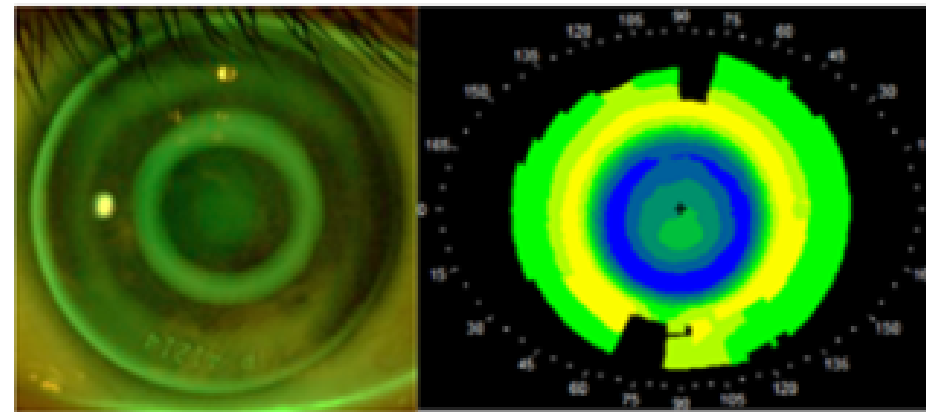
Is the red ring uniform?



Yes No

FOLLOW-UP FORM PREVENTION : DIFFERENTIAL MAP, CENTRAL UNDER-CORRECTION

- In case you observe a central under-correction on the topography, an additional question concerning the presence of fluorescein in the center of the fluopattern appears.

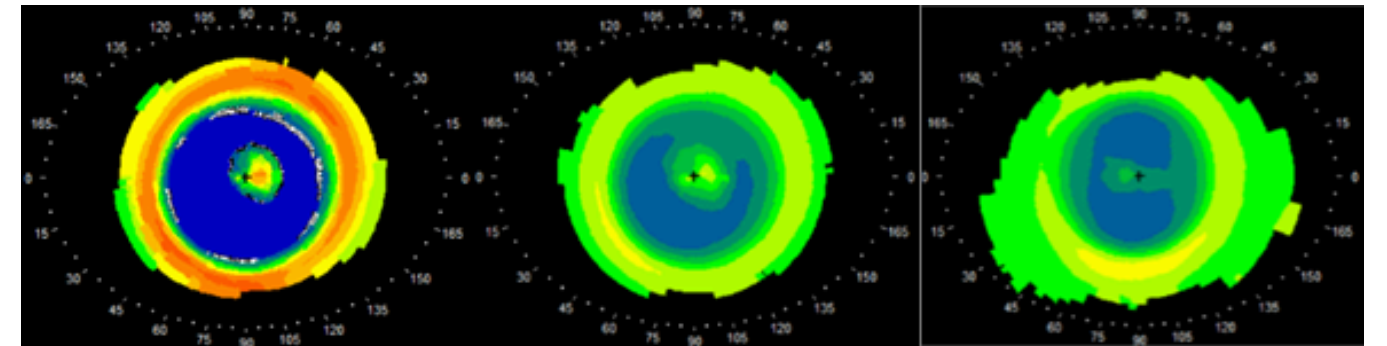


Yes No

- Depending on keratometry, lens wearing time and refraction value, different optimizations will be offered to you.

FOLLOW-UP FORM PREVENTION : DIFFERENTIAL MAP, RED ISLAND WITHOUT CENTRAL STAININGS

- Select the observed fluopattern
- Contact Technical Assistance/ Share the file with Technical Assistance



Central KPS ?

Yes No

The analysis of the fluorescent image should show that the height of the tear film in the center is much too high (tight fit). Please check and contact technical support.

Checking the fluorescent image

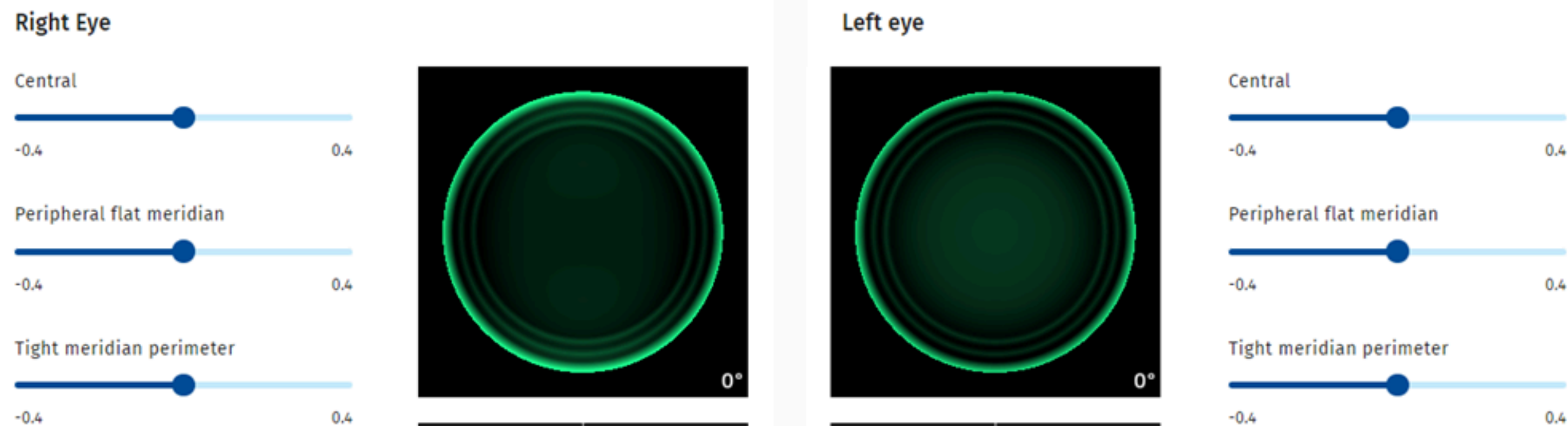
Select from the list

Lens very tight in the center
Centrally aligned lens
Flat lens in the center

FOLLOW-UP FORM RGP CL : FLUOPATTERN

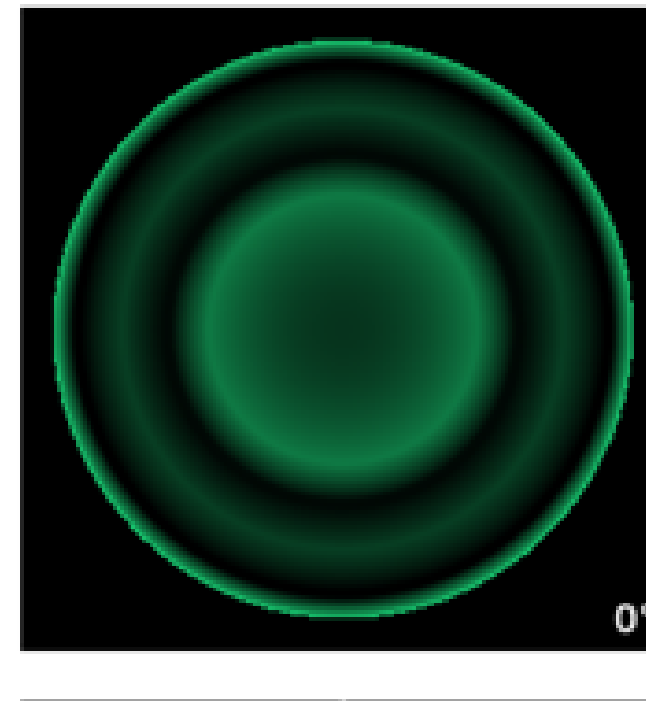
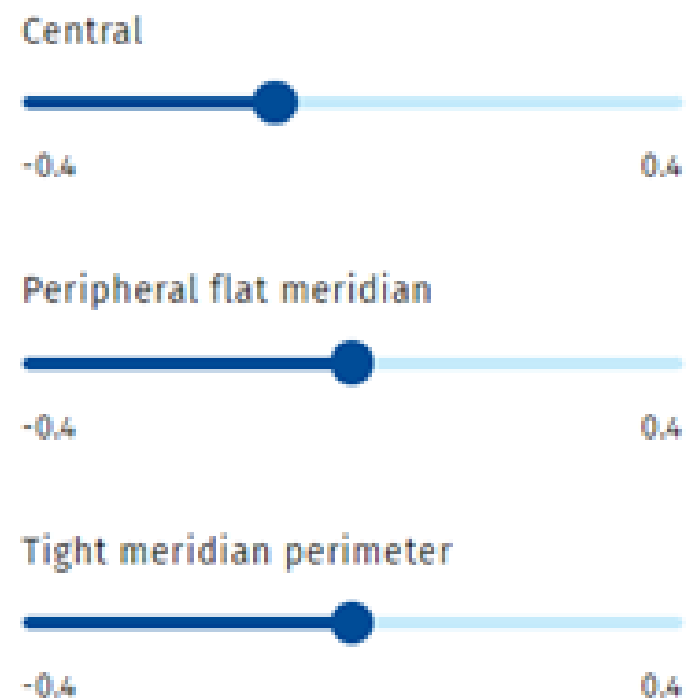
The fluopattern must be modified to obtain a result close to that which you see behind your slit lamp.

If you observe a flat center, move the slider to the right, and do the same for the peripheries.



FOLLOW-UP FORM DRL : FLUOPATTERN

- The fluopattern is adjusted according to the data previously entered in the *Differential topography* tab
- You can change it if it doesn't match what you actually see
- Ex: Blue central island > lens tightened by approximately 10/100 in the center > IF tightened automatically, the cursor is moved to the left



REOPEN A FOLLOW-UP FORM

🔍 Vision information | First lenses From 26/10/2023 | **Follow-up 1** From 12/03/2024 | + Add a follow-up

Follow-up by Henri Merlin | Follow-up form

Right Eye Save

Lens type: OrthoK Model*: DRLM

Material*: Contamac Opt 100 Color*: Purple

Main parameters*

QT *	K *	M *	P *
10,8	7,85	3	7,85

Myopia control

Secondary parameters

Find the form in the corresponding follow-up with the new calculated lens parameters

This advice applies to all lenses

DELETE A FOLLOW-UP FORM

This advice applies to all lenses

Click on the tracking you wish to delete then on the trash can placed on the right

The screenshot shows the Precilens software interface for a patient named 'Enfant Drlh' (born 01/01/2010). The 'Follow-up 1' tab is selected and circled in yellow. A trash can icon is visible on the right side of the follow-up header. Below the header, there are two columns for 'Right Eye' and 'Left Eye' with various parameters like lens type, material, and main parameters.

Delete the Follow-up 1?

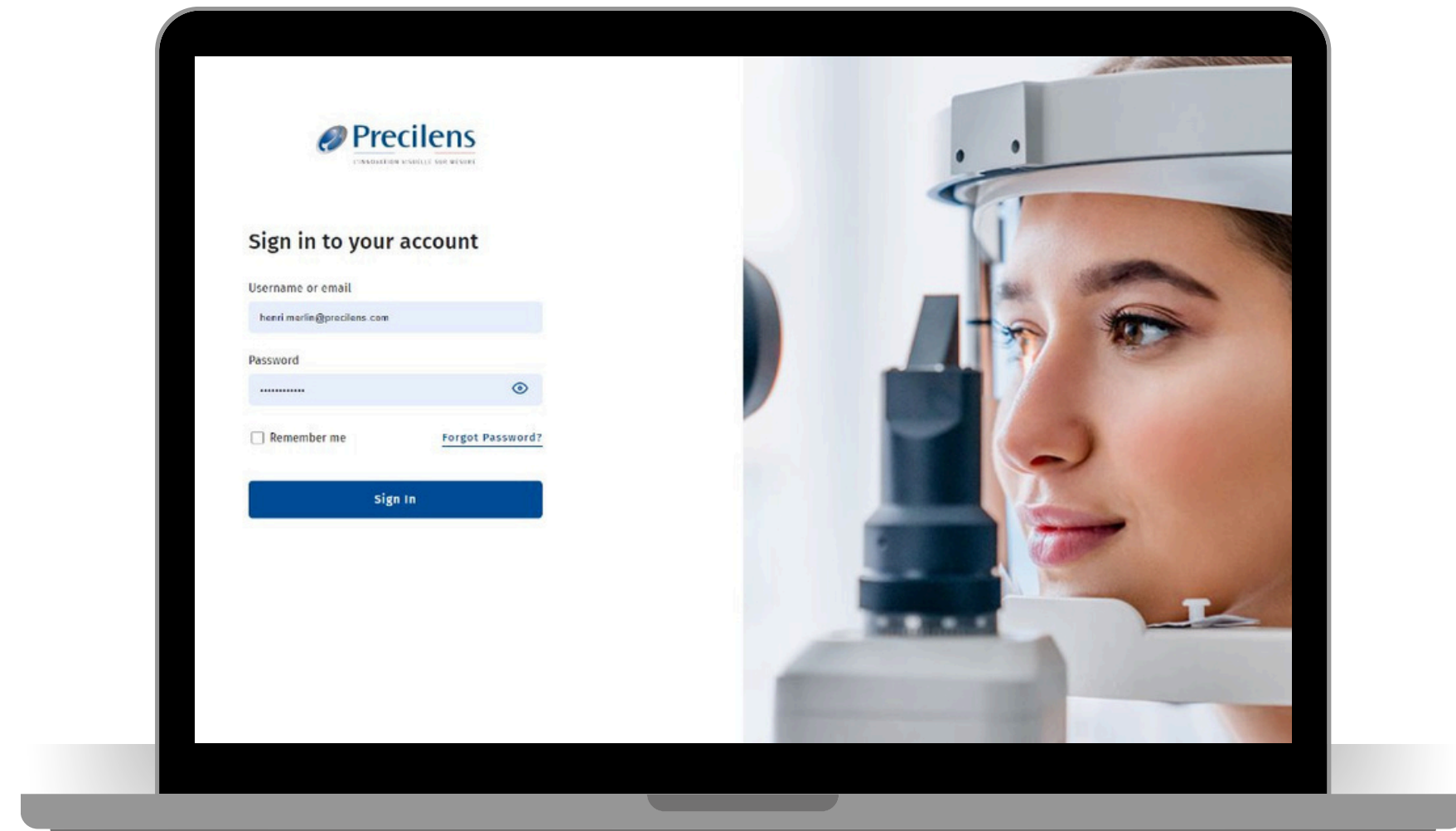
You are about to delete the tracking and all associated optimization form information. Are you sure you want to delete this data irreversibly?

Annuler

Delete the Follow-up 1

PROCEDURE TO COLLABORATE WITH CUSTOMERS

How customers can share their patient files with the distributor in order to place the order with Click & Fit



Click & FIT

FOR THE DISTRIBUTOR

Click on :
List of Customers

Precilens Home **List of customers** Patientèle de Responsable De Filiale

Wearer (or patient) + Add a wearer (or patient)

Search for a wearer (or patient)

Enter the name or first name of a wearer (or patient)

Subscriber	Modified on
Gros Catherine	11/10/2023

Please select a wearer

Please select a file

Terms Legal Notice Privacy

FOR THE DISTRIBUTOR

The screenshot displays the 'List of customers' interface in the Precilens application. The top navigation bar includes the Precilens logo, 'Home', and 'List of customers' menu items. A dropdown menu is set to 'Patientèle de Responsable De filiale'. A search bar is present with the placeholder text 'Search for a customer'. A blue button labeled '+ Add a customer' is highlighted with a red box. Below the search bar is a table with the following data:

Last name	First name	Email	Phone number	Actions
Test	Test	cathgrosvgd@gmail.com	0145131845	

At the bottom of the table, there are navigation controls: '< previous', a dropdown menu showing '1', and 'Next >'. A blue callout box with an arrow pointing to the '+ Add a customer' button contains the text 'Click on : Add a Customer'.

FOR THE DISTRIBUTOR

The screenshot displays the Precilens web interface for distributor management. A modal window titled "Creation of a customer" is open, allowing for the entry of new customer data. The form includes the following fields:

- Last name***: Merlin
- First name***: Henri
- Email***: rimeddenaugre-7751@yopmail.com
- Phone number***: 0145131845

At the bottom of the modal, there are two buttons: "Annuler" (Cancel) and "Add". An arrow points from a callout box to the "Add" button.

Callout Box: Fill in the information about your customer and click on « Add »

The background interface shows a navigation menu with "Home" and "List of customers", a dropdown menu for "Patientèle de Responsable De Filiale", and a search bar. A table titled "List of customers" is visible, with columns for "Last name" and "First name". The table contains two entries: "Henri Merlin" and "Test Test". A "+ Add a customer" button is located in the top right corner of the table area.

FOR THE DISTRIBUTOR

Precilens Home List of customers Patientèle de Responsable De Filiale Responsible De Filiale

List of customers Search for a customer + Add a customer

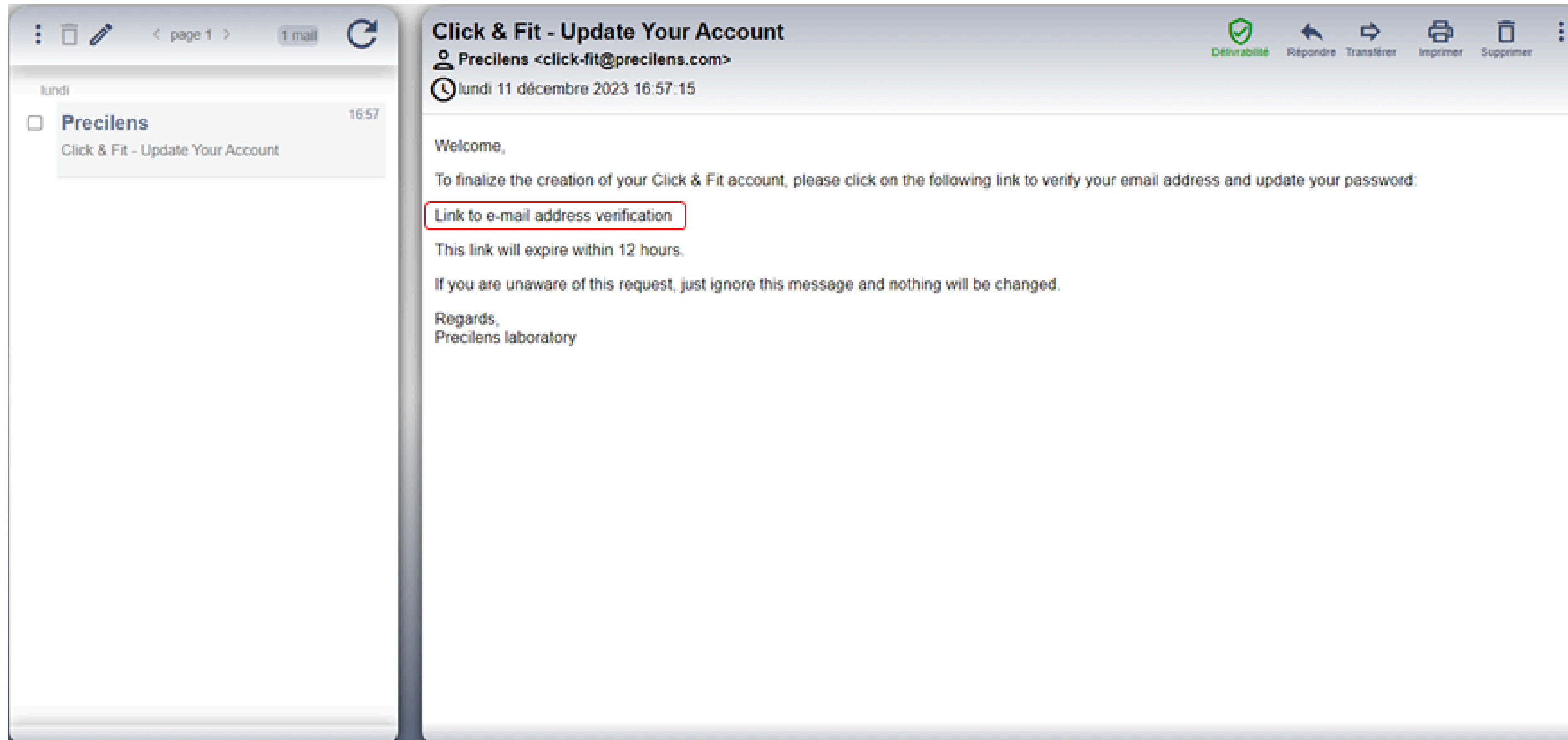
Last name	First name	Email	Phone number	Actions
Henri	Merlin	hm.clickandfit@yopmail.com	0145131845	
Merlin	Henri	rimeddenaugre-7751@yopmail.com	0145131845	
Test	Test	cathgrosvgd@gmail.com	0145131845	

< previous 1 Next >

Terms Legal Notice Privacy

The customer information appears in the list of customers

FOR THE CUSTOMER



The customer receive an email to create his account, by clicking on the link

FOR THE CUSTOMER

Perform the following action(s): **Verify Email, Update Password**

[» Click here to proceed](#)

Click on « Click here to proceed » to access to the login page

FOR THE CUSTOMER

ⓘ You need to change your password to activate your account.



Update password

New Password

..... 

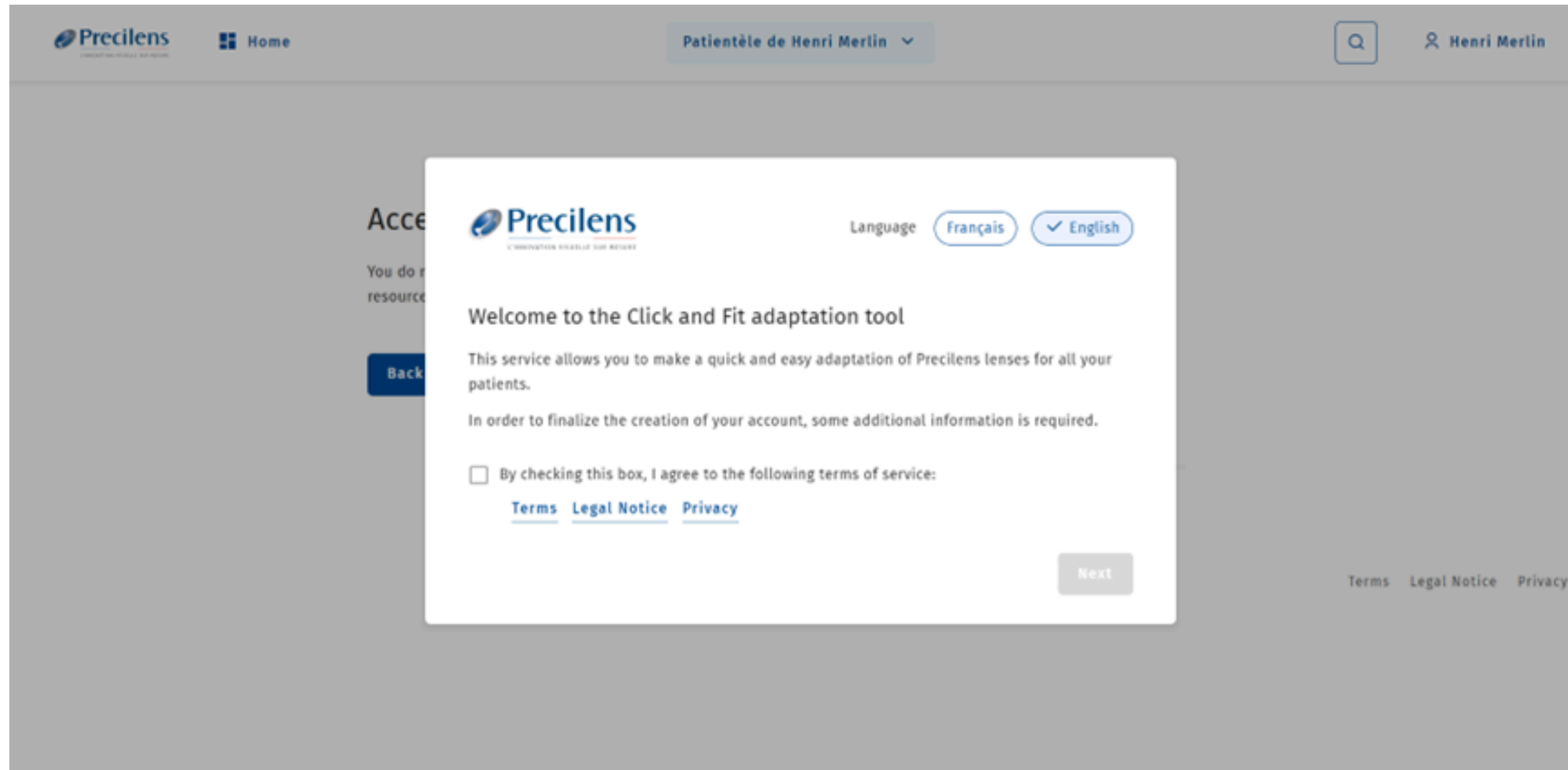
Confirm password

..... 

Submit

Create a password

FOR THE CUSTOMER



Select the language,
check the box, and click
on next

FOR THE CUSTOMER

Precilens Home

Henri Merlin

Personal Information

Please complete the following information. You will be able to modify them at any time in the "I manage my profile" section.

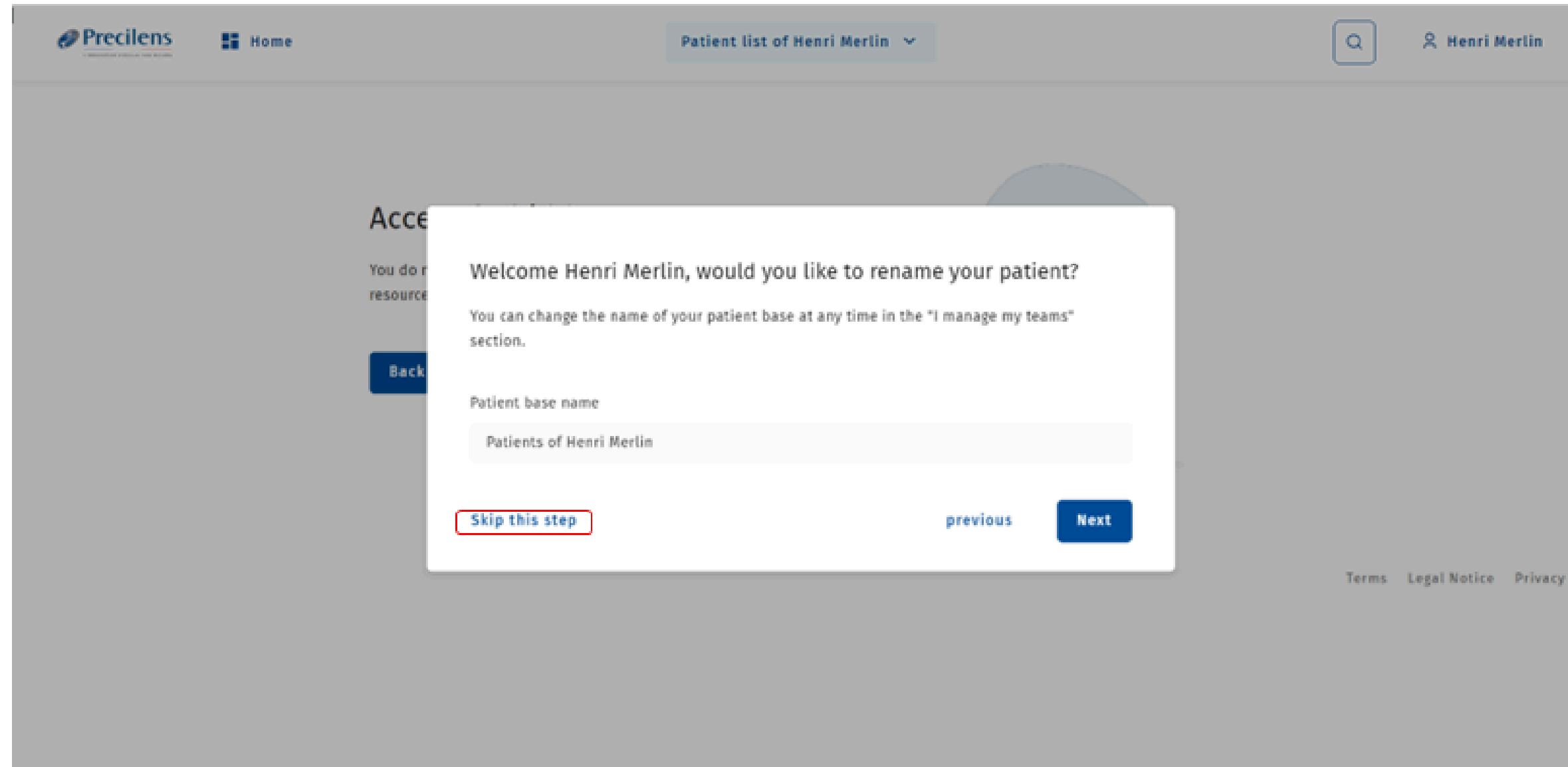
Last name*	Merlin	First name*	Henri
Country*	France		
Zipcode*	Ex: SW7 2AP	City*	Ex: London
Phone number*	0145131845	Default display language*	English

previous **Next**

Terms Legal Notice Privacy

Fill in the information
and click on « Next »

FOR THE CUSTOMER



You can choose a name for the patient base, or skip the step

FOR THE CUSTOMER

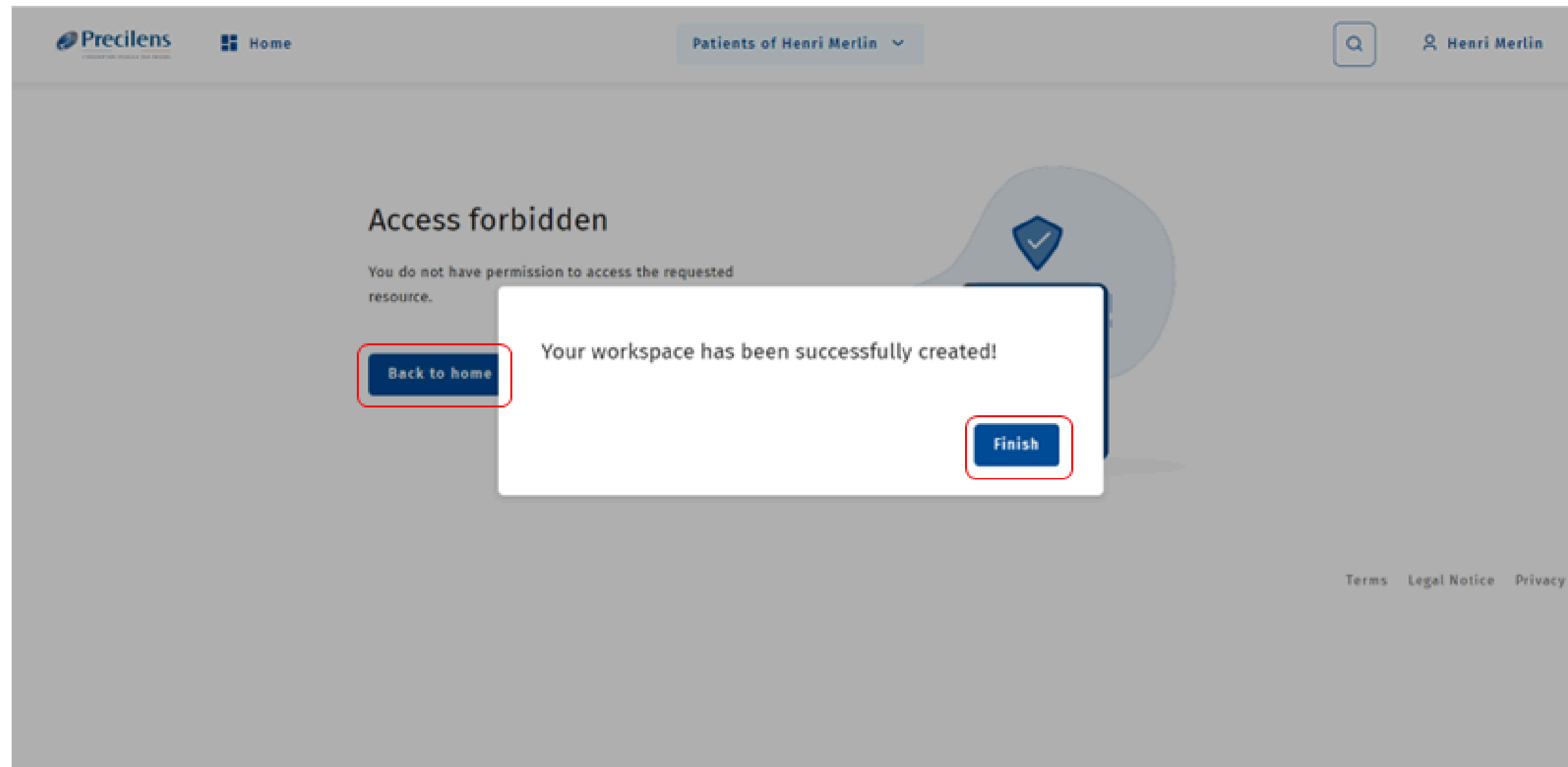
The screenshot shows the Precilens web application interface. At the top, there is a navigation bar with the Precilens logo, a 'Home' button, a dropdown menu for 'Patients of Henri Merlin', a search icon, and a user profile for 'Henri Merlin'. The main content area is partially obscured by a modal dialog box. The dialog box has a white background and a light gray border. It contains the following text and elements:

- Do you want to share your patient base with other collaborators?**
- You can change the sharing options at any time in the "I manage my teams" section.
- Email**
-
- List of invitations**
- Enter an email address above to invite them to your team.
-

At the bottom right of the page, there are links for 'Terms', 'Legal Notice', and 'Privacy'.

You can share your patient base with other collaborators, or skip this step

FOR THE CUSTOMER



You can click on « Finish »
and « Back to Home page »

FOR THE CUSTOMER

The screenshot displays the Precilens web application interface. At the top left, the Precilens logo and a 'Home' button are visible. The main header shows 'Patients of Merlin Henri' with a dropdown arrow, a search icon, and the user name 'Merlin Henri'. The main content area is divided into three panels. The left panel, titled 'Wearer (or patient)', includes a '+ Add a wearer (or patient)' button, a search input field with the placeholder 'Enter the name or first name of a wearer (o', and a table with columns 'Subscriber' and 'Modified on'. The table is currently empty, showing 'No holder'. The middle panel is a modal window titled 'Add a new wearer (or patient)'. It contains the following form fields: 'Last name*' with the value 'Dupont', 'First name*' with the value 'Antoine', and 'Date of birth*' with the value '12/01/2000'. Below these fields is a checked checkbox labeled 'Wearer (or patient) 26 years old or younger'. A note states 'The wearer (or patient) will be assigned to Patients of Merlin Henri.' At the bottom of the modal are two buttons: 'Annuler' and 'Add'. The right panel is partially visible and contains the text 'Please select a file'. At the bottom right of the application, there are links for 'Terms', 'Legal Notice', and 'Privacy'.

Create a new wearer

FOR THE CUSTOMER

Precilens Home Bernard Dupond - Born on 11/10/1954

Vision information | First lenses From 11/10/2023 | + Add a follow-up

Options Notes Order

Share with Technical Support
Generate a fitting report
Delete the file

Right Eye DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition
3	-0,5	175	2,5

Distance lens/eye: 12 Myopia control

Refraction at the top of the cornea : 3.11 / -0.53
Internal astigmatism : -0.30 / 99°

Visual acuity

DV scale NV scale

DV Monocular NV Monocular

Left eye DV domina Save

Refraction

Sphere	Cylinder	Axis	Addition
	0	0	0

Distance lens/eye: 12 Myopia control

Refraction at the top of the cornea : 0.00 / 0.00
Internal astigmatism : - / -°

Visual acuity

DV scale NV scale

DV Monocular NV Monocular

At the end, click on « Options »
and « Share with Technical
Support »

FOR THE CUSTOMER

Precilens Home Bernard Dupond - Born on 11/10/1954 Options Notes

Vision information | First lenses from 11/10/2023 | + Add a follow-up Order

Right Eye DV dominant Save Left eye DV dominant Save

Refraction

Sphere	Cylinder	Axis	Axis	Addition
3	-0,5	175	0	0

Distance lens/eye

12 Myopia control Annuler Enable sharing Myopia control

Refraction at the top of the cornea : 3.11 / -0.53 Internal astigmatism : -0.30 / 99° Refraction at the top of the cornea : 0.00 / 0.00 Internal astigmatism : - / -°

Visual acuity

DV scale NV scale DV scale NV scale

DV Monocular NV Monocular DV Monocular NV Monocular

Click on « Enable sharing »

FOR THE CUSTOMER

The screenshot shows the Precilens web interface for a patient named Bernard Dupond, born on 11/10/1954. The interface is divided into two main sections: 'Right Eye' and 'Left eye'. Each section contains a 'Refraction' table with columns for Sphere, Cylinder, Axis, and Addition. The 'Right Eye' section shows a refraction of 3.00 sphere, -0.50 cylinder at 175 degrees, and 2.50 addition. The 'Left eye' section shows 0.00 sphere, 0.00 cylinder, 0.00 axis, and 0.00 addition. Below the refraction table, there is a 'Distance lens/eye' field with a value of 12 and a 'Myopia control' toggle. At the bottom of each section, there are 'DV scale' and 'NV scale' dropdown menus, and 'DV Monocular' and 'NV Monocular' labels. A green notification banner at the top right of the interface states 'Sharing enabled with Technical Support'. The top navigation bar includes the Precilens logo, a 'Home' button, the patient's name and birth date, and buttons for 'Options' and 'Notes'. A blue 'Order' button is located in the top right corner of the main content area.

Precilens Home Bernard Dupond - Born on 11/10/1954 Options Notes

Vision information | First lenses From 11/10/2023 | + Add a follow-up Sharing enabled with Technical Support Order

Right Eye DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition
3	-0,5	175	2,5

Distance lens/eye: 12 Myopia control

Refraction at the top of the cornea : 3,11 / -0,53
Internal astigmatism : -0,30 / 99°

Visual acuity

DV scale: NV scale:

DV Monocular NV Monocular

Left eye DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition
	0	0	0

Distance lens/eye: 12 Myopia control

Refraction at the top of the cornea : 0,00 / 0,00
Internal astigmatism : - / -°

Visual acuity

DV scale: NV scale:

DV Monocular NV Monocular

The patient file have been sent to the distributor

FOR THE DISTRIBUTOR

The screenshot displays the Precilens distributor interface. At the top, there is a navigation bar with the Precilens logo, a 'Home' button, a 'List of customers' button, a dropdown menu for 'Patientèle de Responsable De Filiale', a search icon, and a 'Responsable De Filiale' button. The main content area is divided into three columns. The left column, titled 'Wearer (or patient)', contains a '+ Add a wearer (or patient)' button, a search input field with the placeholder 'Enter the name or first name of a wearer (o', and a table of wearers. The table has columns for 'Subscriber' and 'Modified on'. The first row, 'Dupont Antoine' with a date of '12/12/2023', is highlighted with a red border. The second row is 'Gros Catherine' with a date of '11/12/2023'. The middle column contains the text 'Please select a wearer'. The right column contains the text 'Please select a file'. At the bottom right, there are links for 'Terms', 'Legal Notice', and 'Privacy'.

Precilens

Home List of customers

Patientèle de Responsable De Filiale

Responsable De Filiale

Wearer (or patient) + Add a wearer (or patient)

Search for a wearer (or patient)

Enter the name or first name of a wearer (o

Subscriber	Modified on
Dupont Antoine	12/12/2023
Gros Catherine	11/12/2023

Please select a wearer

Please select a file

Terms Legal Notice Privacy

The wearer appears into the Wearer list of the distributor with a pictogram

FOR THE DISTRIBUTOR

Precilens Home List of customers

Patientèle de Responsable De Filiale

Responsable De Filiale

Wearer (or patient) + Add a wearer (or patient)

Search for a wearer (or patient)

Enter the name or first name of a wearer (o

Subscriber	Modified on
Dupont Antoine	12/12/2023
Gros Catherine	11/12/2023

Dupont Antoine Born on 12/01/2000

+ Add a file

CREATED ON 12/12/2023 - UPDATED ON 12/12/2023

First lenses OD: PRE Perform - Contamac Opt 65 OG: -

Overview of First lenses View the file Notes

Right Eye	Left eye
First lenses	First lenses
Henri Merlin 12/12/2023	Henri Merlin 12/12/2023
10.2	
7.75	
-3.25	
<input type="checkbox"/>	<input type="checkbox"/>
Complementary parameters	

Terms Legal Notices Privacy [Révisé 12 décembre 2023]

You can open the file

FOR THE DISTRIBUTOR

The screenshot displays the Precilens software interface for a distributor. The main window shows patient information for Antoine Dupont, born on 12/01/2000. The 'Vision information' section is active, showing 'First lenses from 12/12/2023'. The 'Right Eye' section is set to 'DV dominant'. The 'Refraction' table shows the following data:

Sphere	Cylinder	Axis
-3	-0,5	180

The 'Distance lens/eye' is set to 12, and 'Myopia control' is turned off. The 'Refraction at the top of the cornea' is -2.90 / -0.46, and the 'Internal astigmatism' is -0.18 / 180°. The 'Visual acuity' section is also visible. The 'Order' dialog box is open, showing the following options:

- Lenses to order:** Right Eye: First lenses, Left eye: None
- Ordering method:**
 - Generate a purchase order (radio button unselected)
 - Copy settings (radio button unselected)
 - Direct order (radio button selected, highlighted with a red box)

The 'Order' button in the dialog is highlighted with a red box. The background interface has an 'Order' button highlighted with a red box in the top right corner.

Click on « Order », select « Direct Order », and then click on « Order »

FOR THE DISTRIBUTOR

Precilens Home Antoine Dupont - Born on 12/01/2000 Options Notes

Vision information | First lenses From 12/12/2023 | + Add a follow-up | Order sent successfully | Order

Right Eye

DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition
-3	-0,5	180	0

Distance lens/eye

12 Myopia control

Refraction at the top of the cornea : -2.90 / -0.46
Internal astigmatism : -0.18 / 180°

Visual acuity

DV scale	NV scale
<input type="text"/>	<input type="text"/>

DV Monocular NV Monocular

Left eye

DV dominant Save

Refraction

Sphere	Cylinder	Axis	Addition
	0	0	0

Distance lens/eye

12 Myopia control

Refraction at the top of the cornea : 0.00 / 0.00
Internal astigmatism : - / -°

Visual acuity

DV scale	NV scale
<input type="text"/>	<input type="text"/>

DV Monocular NV Monocular

The order have been placed

ASSISTANCE

For any questions regarding a fitting, contact technical assistance : technique@precilens.com

For any questions regarding the use of the software, contact us at the following address :
click.fit@precilens.com

Click&FIT