

ESSIROX

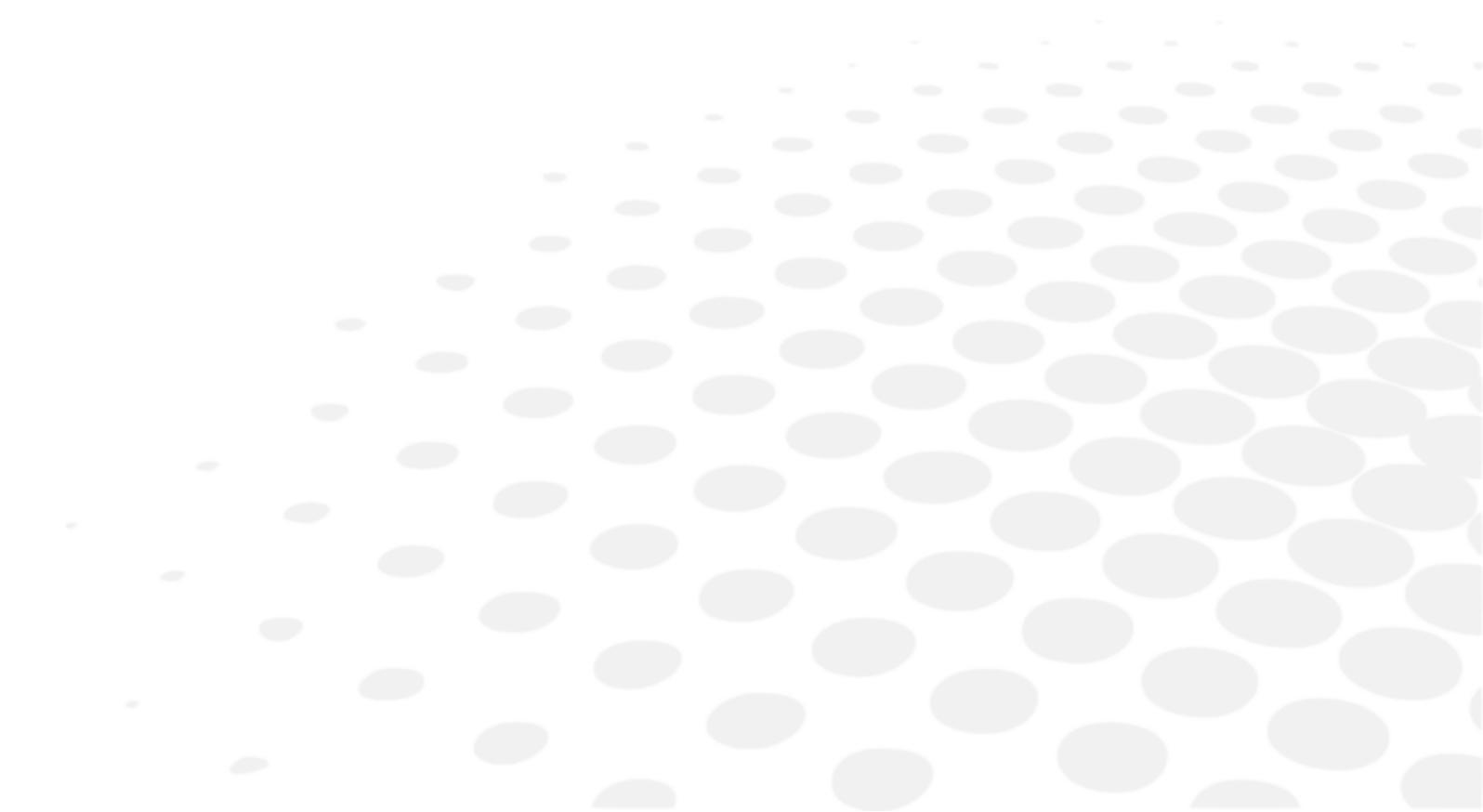


USER MANUAL

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I. INTRODUCTION





The latest version of this user manual is available on a web space.

To access other available languages, please scan the QR code at the end of this user manual > Chapter QR code (p.32).

Essibox is a digital solution for centralizing optometry device data from a shop and extracting vital measurements for a better understanding of patient visual needs in order to optimize patient support and store flow.

Essibox consists of 2 patient pathways that can be activated separately or cumulatively:

- Essibox Premium Vision Care
- Essibox Myopia Care

Essibox Premium Vision Care

Essibox Premium Vision Care's patient pathway takes place in 6 steps.

- Step 1: Existing anamnesis and optical equipment
Identifies the patient's lifestyle and complaints about visual conditions and summarizes the characteristics of the patient's existing optical equipment
- Step 2: Eye exam (screening)
Centralizes eye anterior chamber data from different optometry devices (cornea, lens, intraocular pressure)
- Step 3: Eye exam (refraction)
Centralizes objective and subjective refraction data and helps determine the patient's prescription
- Step 4: Recommendation of lens categories
Proposal of lens category characteristics to best meet the patient's needs, using a rules engine that takes into account the anamnesis, the characteristics of the patient's existing optical equipment and the centralized device data
- Step 5: Fitting
Centralizes patient measurement data
- Step 6: Rendering and reporting
Summarizes the results and recommendations grouped in the Visual Passport, which the patient receive by email or as a printout.

Essibox Myopia Care

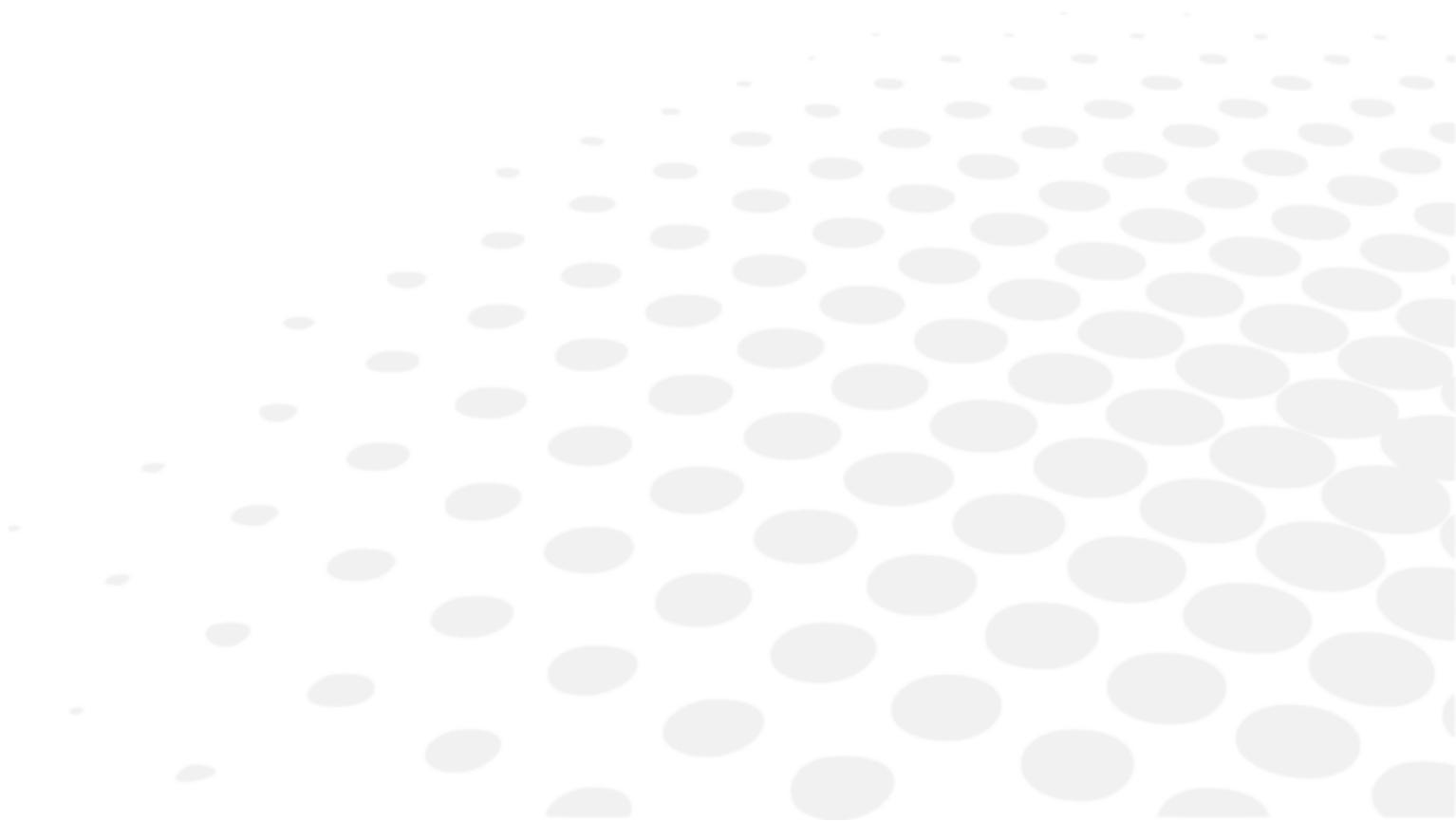
The Essibox Myopia Care module allows you to:

- Achieve a unique journey for myopia patients,
- Make recommendations to reduce myopia progression,
- Propose lens adapted to correcting it.

The Myopia patient journey takes place in 5 steps.

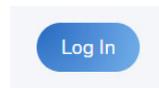
- Step 1: Anamnesis
Identifies the patient's family and behavioral risk factors
- Step 2: Eye exam (refraction)
Aggregates refraction data and axial length data from the patient's eye
- Step 3: Tracking
Tracking the evolution of the patient's refraction data and axial length
- Step 4: Prescription and Recommendation
Proposing solutions (recommendation) and equipment for the patient
- Step 5: Rendering and reporting
The patient is given a myopia passport including his/her findings and future appointments

II. FIRST LOGIN

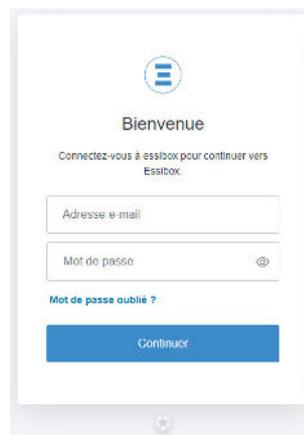


To access the application:

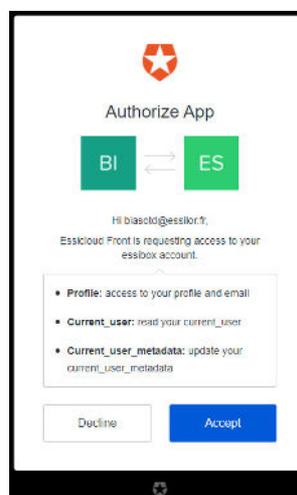
- 1 Log in to: www.essibox.com
 - > The following page appears:



- 2 Click on [Log In].
 - > The following page appears:



When you first log in, an additional window appears:



Click on [Accept].

- 3 Fill in the email address and password and click [Continue].



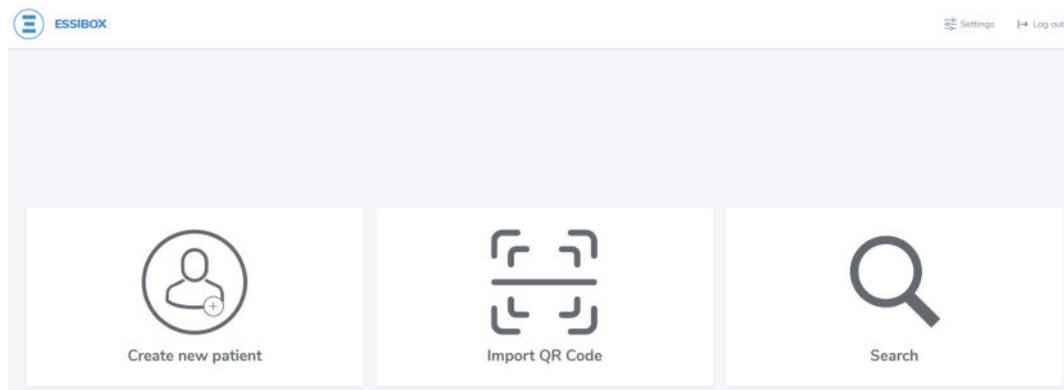
You can click [Forgot password] to reset the session password.



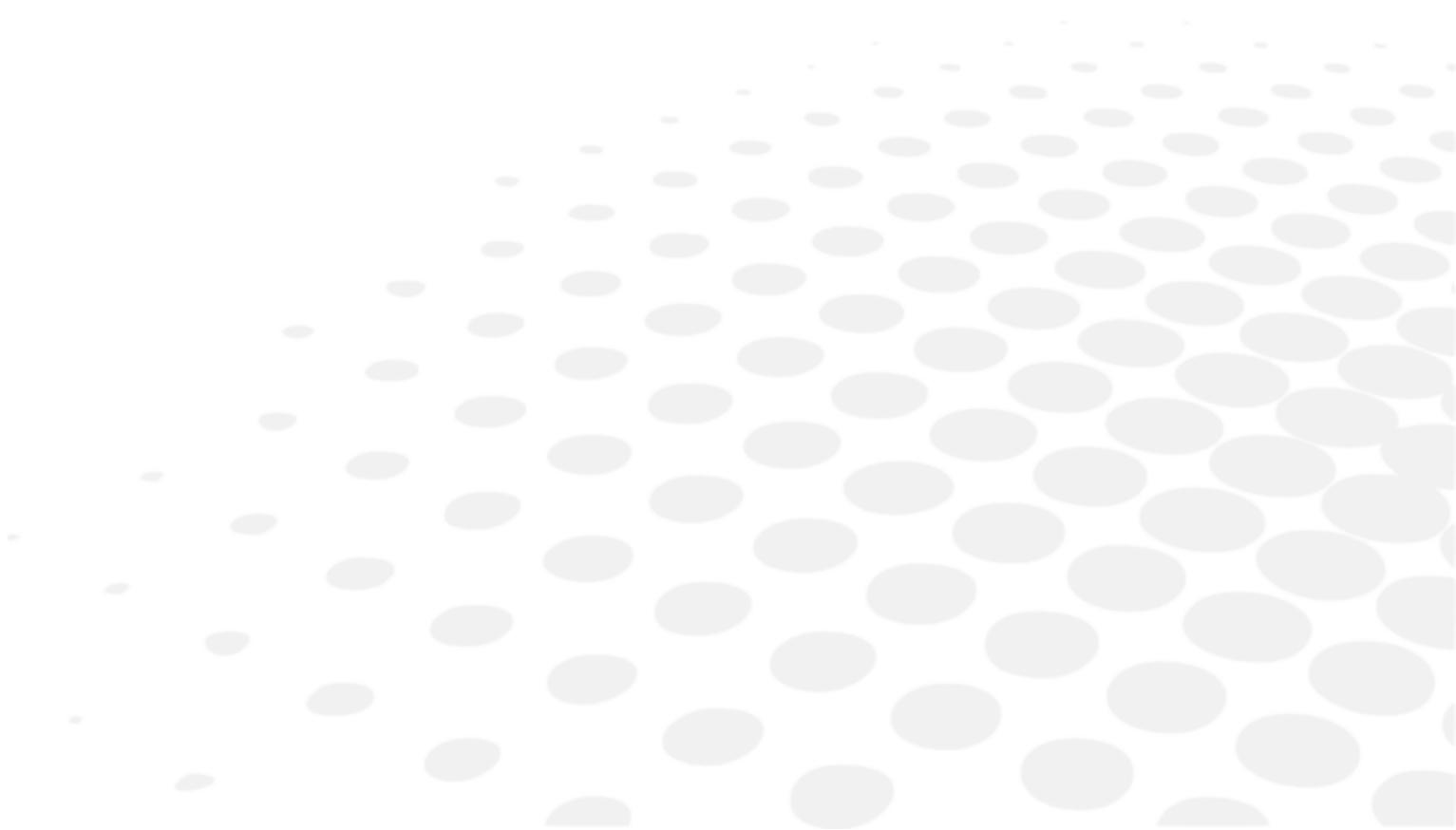
The eyecare professional's account can be created either:

- o By Essilor
- o By the optician

> The home page is then displayed.

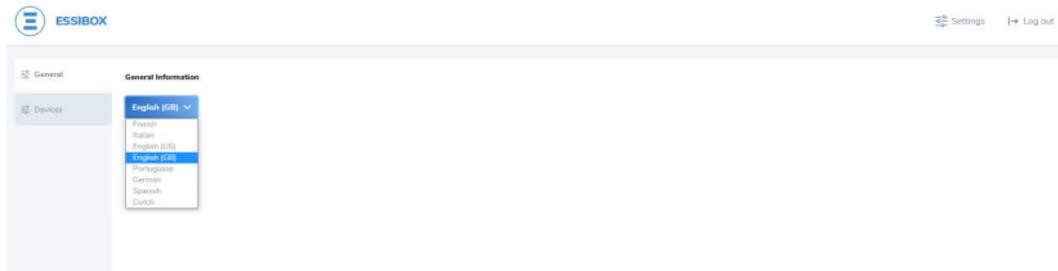


III. SETTINGS

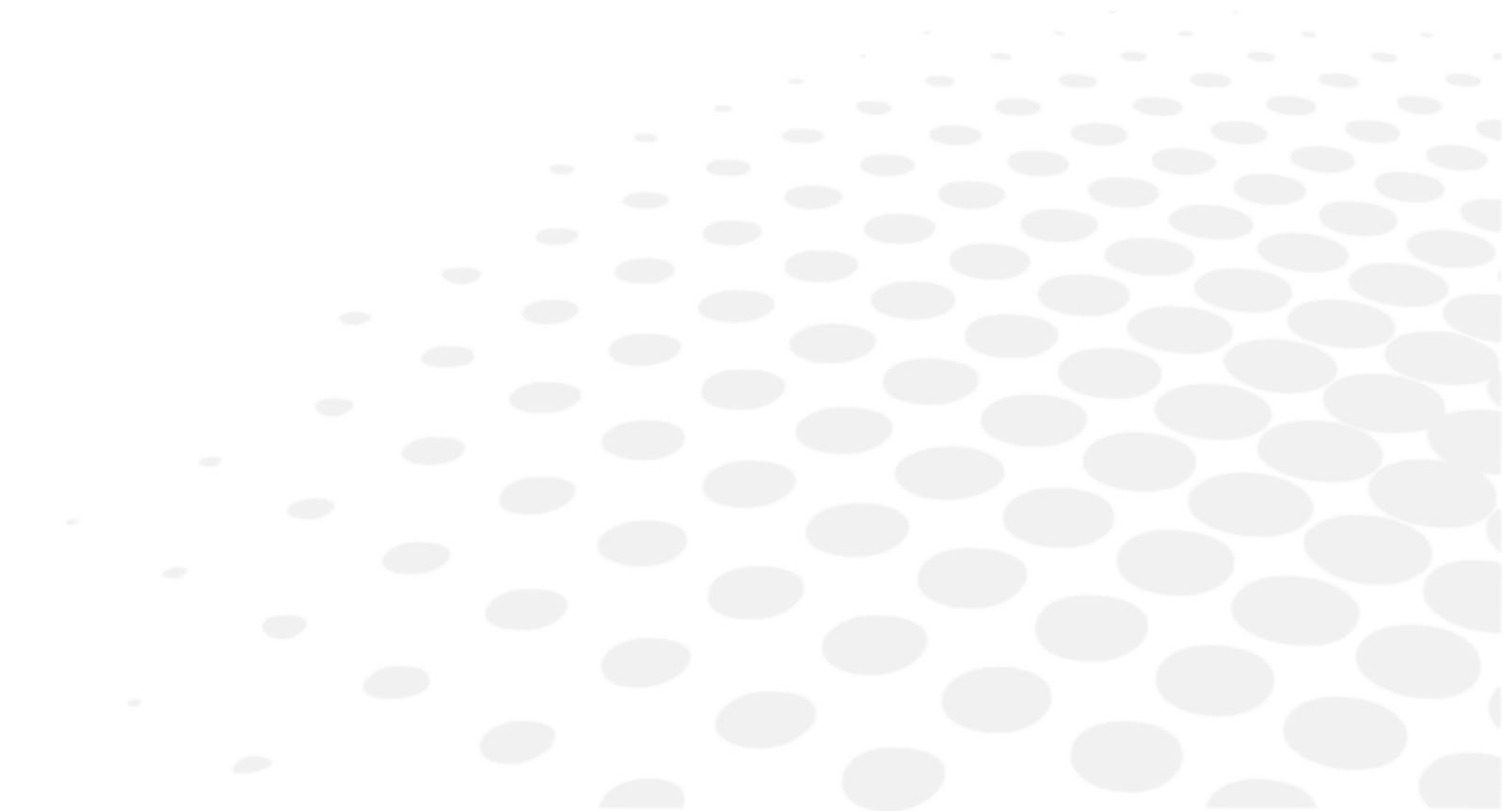


1. Language

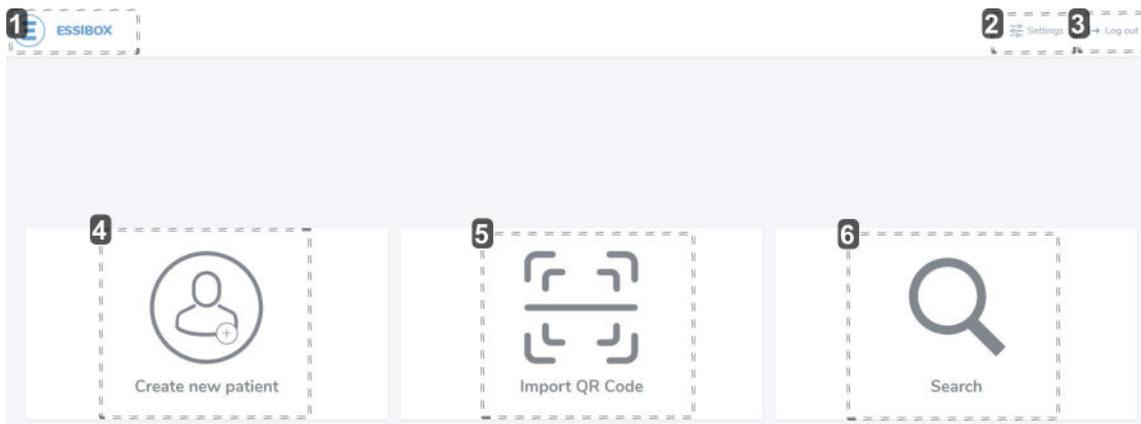
You can change the language of the application by clicking  Settings > [General].



IV. HOME PAGE DESCRIPTION



The Essibox solution home page provides access to various features.



1. **[Essibox]**
Allows you to leave the current patient and return to the home screen to welcome a new patient.
2. **[Settings]**
Provides access to application settings.
3. **[Log out]**
Disconnects from the eyecare professional session.
4. **[Create new patient]**
Creates a patient record.

Create new patient

First name Last name

Patient Email

Date of birth Gender

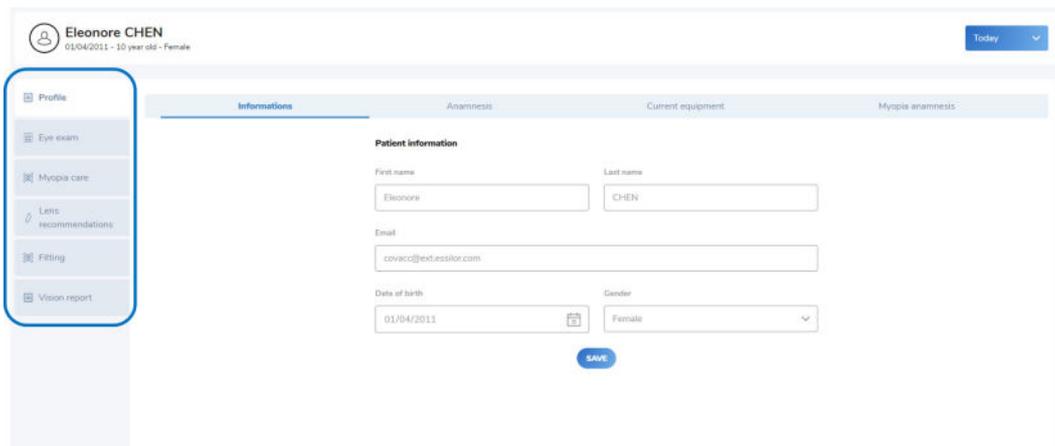
Practician email

ADD PREVIOUS VISIT CANCEL **SAVE**

By clicking on [Add previous visit] it is possible to add the results of previous exams of the patient (refraction, prescription, axial length, etc.) to the database.

5. **[Import QR Code]**
Loads the data of a patient who has already come so you can view it or to create a new follow-up visit via the QR Code transmitted by email during a previous visit. This QR Code should be given to the eyecare professional at the time of his/her appointment.
In the case of a new patient, the QR Code will be transmitted to the previously configured email address.
6. **[Search]**
Searches the patient database.

Once the patient record is created or the QR Code is scanned, the following page is displayed:




The button [Today] at the top right of the page allows you to access the history of visits and patient data. It is displayed by default on the current date, on the assumption that the patient is there for a new visit.

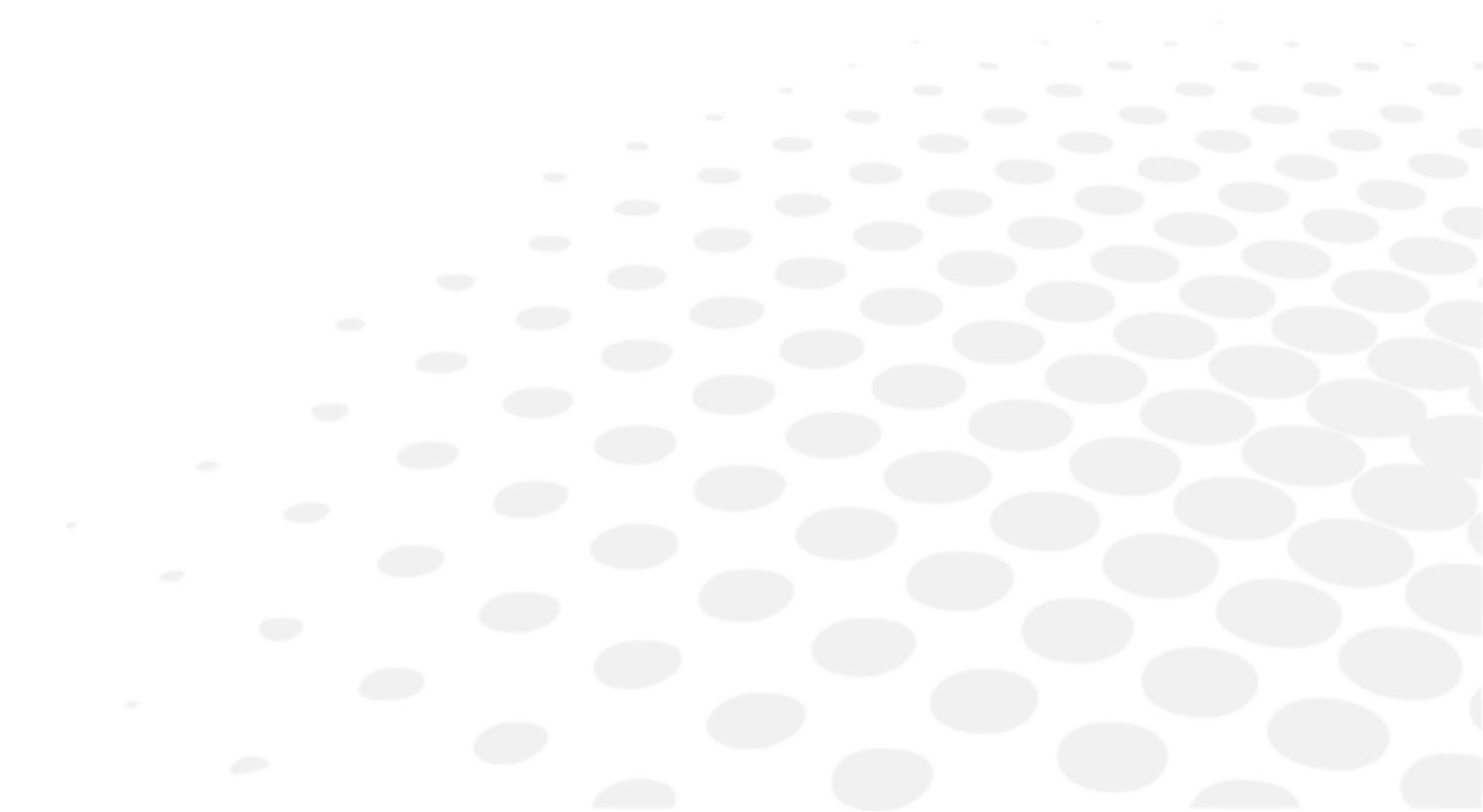
Patient information is arranged through 6 menus:

1. [Profil]: gathers patient profile information
2. [Eye exam]: centralizes eye exam data (refraction, cornea, lens, intraocular pressure., etc.)
3. [Myopia care]: centralizes the screens for tracking myopia progress and myopia solution recommendations
4. [Lens recommendations]: summarizes the prescription and provides recommendations for the lens category characteristics based on patient profile data, eye exam results and recommendations for myopia tracking
5. [Fitting]: centralizes measurement data
6. [Vision report]: summarizes all the detailed information in the previous menus in a format that can be delivered to the patient (e-mail, printout, etc.).



The visibility and accessibility of each of these menus, and their submenus, depend on the offer activated.

V. ESSIBOX PREMIUM VISION CARE PATHWAY



1. [Profil] menu

The menu [Profil] provides access to the patient information sheet and the data history (measurements, equipment, etc.)

4 submenus are available.

[Informations]

Displays basic patient information.

The screenshot shows the 'Informations' tab of the patient profile for Margaux Smith (25/08/2013 - 8 year old - Female). The interface includes a left sidebar with navigation options: Profile, Eye exam, Myopia care, Lens recommendations, Fitting, and Vision report. The main content area is titled 'Patient information' and contains the following fields:

- First name: Margaux
- Last name: Smith
- Email: smith@gmail.com
- Date of birth: 25/08/2013
- Gender: Female

A 'SAVE' button is located at the bottom of the form.

[Anamnesis]

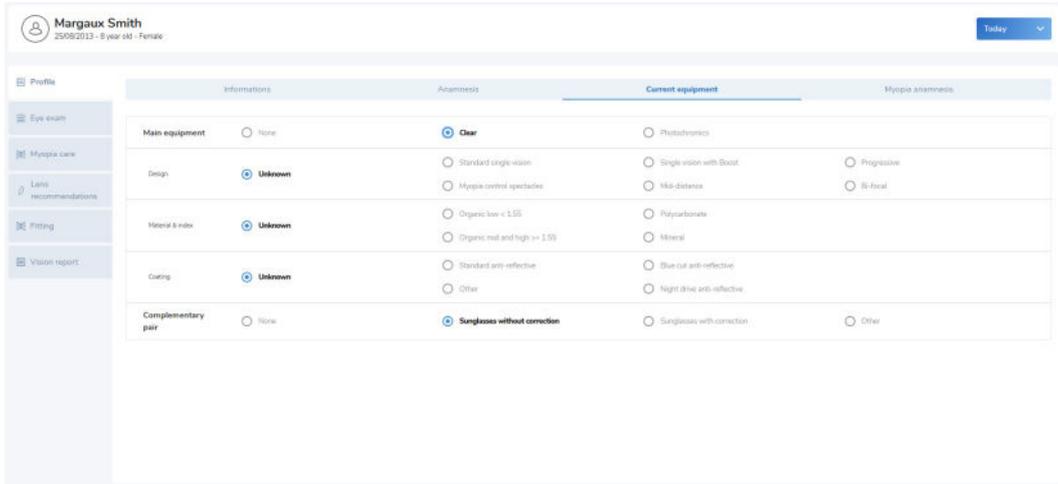
Provides information on the patient's lifestyles and complaints of his/her visual conditions.

The screenshot shows the 'Anamnesis' tab of the patient profile for Margaux Smith. The interface includes the same left sidebar as the previous screenshot. The main content area contains a list of lifestyle and complaint items, each with a checkbox:

- Eye strain when reading
Eye strain when reading
- Eye strain with digital devices
Has eye strain in front of digital devices
- Digital device
Spends more than 4 hours in front of digital devices
- Outdoor glare
Experiences outdoor glare or has difficulties with light transitions
- Night time glare
Experiences glare when driving at night
- Outdoor activities
Has often outdoors activities
- Artificial light
Has artificial light discomfort by artificial indoor light
- Vision accuracy
Is looking for greater vision accuracy

[Current equipment]

Provides information on the patient's optical equipment.



Informations	Anamnesis	Current equipment	Myopia anamnesis
Main equipment	<input type="radio"/> None	<input checked="" type="radio"/> Clear	<input type="radio"/> Photochromic
Design	<input checked="" type="radio"/> Unknown	<input type="radio"/> Standard single-vision	<input type="radio"/> Single vision with Boost
		<input type="radio"/> Myopia control spectacles	<input type="radio"/> Mid-distance
Material & index	<input checked="" type="radio"/> Unknown	<input type="radio"/> Organic low < 1.55	<input type="radio"/> Polycarbonate
		<input type="radio"/> Organic real and high >= 1.55	<input type="radio"/> Mineral
Coating	<input checked="" type="radio"/> Unknown	<input type="radio"/> Standard anti-reflective	<input type="radio"/> Blue cut anti-reflective
		<input type="radio"/> Other	<input type="radio"/> Night blue anti-reflective
Complementary pair	<input type="radio"/> None	<input checked="" type="radio"/> Sunglasses without correction	<input type="radio"/> Sunglasses with correction
			<input type="radio"/> Other

[Myopia anamnesis]

Summarizes all information that concerns only the patient's myopia (genetic factors, environment, etc.).

Find the details of this screen in the section *Essibox Myopia Care Pathway (p.23) - 1 - [Myopia anamnesis]*

This screen is specific for the Essibox Myopia Care pathway.



Each time you make a change, the information [Patient updated !] appears at the bottom of the screen.



Patient updated !

2. [Eye exam] menu

The [Eye exam] menu centralizes and displays the eye exam data. These measurements are imported via the eyecare professional's instruments.

5 submenus are accessible.

[Refraction]

Centralizes the eye exam data (equipment worn by the patient, objective and subjective refraction data, axial length, etc.). Using the buttons, the eyecare professional can:

- [Start exam]: Start a new exam for the day when a patient is loaded from the "Search & Retrieve" function.
- [Edit]: edit the review data and the proposed prescription.

START EXAM EDIT EXPORT

RIGHT	LEFT
Sph Cyl Axis Add	Sph Cyl Axis Add
Current equipment <input type="text" value="-2.75"/> <input type="text" value="-0.50"/> <input type="text" value="94"/> <input type="text"/>	Current equipment <input type="text" value="-4.25"/> <input type="text" value="-1"/> <input type="text" value="110"/> <input type="text"/>
Objective refraction <input type="text" value="-2.64"/> <input type="text" value="-0.58"/> <input type="text" value="98"/> <input type="text"/>	Objective refraction <input type="text" value="-4.24"/> <input type="text" value="-0.92"/> <input type="text" value="120"/> <input type="text"/>
Subjective refraction 0.01 <input type="range" value="0.01"/> 0.25 <input type="text" value="-2.55"/> <input type="text" value="-0.57"/> <input type="text" value="104"/> <input type="text" value="0"/>	Subjective refraction 0.01 <input type="range" value="0.01"/> 0.25 <input type="text" value="-4.33"/> <input type="text" value="0.75"/> <input type="text" value="110"/> <input type="text" value="0"/>
Prescription <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Prescription <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Axial length <input type="text"/>	Axial length <input type="text"/>

High dioptric sensitivity indicator < 0.25D
High dioptric sensitivity measured during subjective refraction.
Precise prescription should be considered

> Clicking duplicates the subjective refraction data in the data row [Prescription] to avoid re-entering the data.

DONE EDITING EXPORT PRINT

RIGHT	LEFT
Sph Cyl Axis Add	Sph Cyl Axis Add
Current equipment <input type="text" value="-2.75"/> <input type="text" value="-0.50"/> <input type="text" value="94"/> <input type="text"/>	Current equipment <input type="text" value="-4.25"/> <input type="text" value="-1"/> <input type="text" value="110"/> <input type="text"/>
Objective refraction <input type="text" value="-2.64"/> <input type="text" value="-0.58"/> <input type="text" value="98"/> <input type="text"/>	Objective refraction <input type="text" value="-4.24"/> <input type="text" value="-0.92"/> <input type="text" value="120"/> <input type="text"/>
Subjective refraction 0.01 <input type="range" value="0.01"/> 0.25 <input type="text" value="-2.55"/> <input type="text" value="-0.57"/> <input type="text" value="104"/> <input type="text" value="0"/>	Subjective refraction 0.01 <input type="range" value="0.01"/> 0.25 <input type="text" value="-4.33"/> <input type="text" value="0.75"/> <input type="text" value="110"/> <input type="text" value="0"/>
Prescription <input type="text" value="-2.55"/> <input type="text" value="-0.57"/> <input type="text" value="104"/> <input type="text" value="0"/>	Prescription <input type="text" value="-4.33"/> <input type="text" value="0.75"/> <input type="text" value="110"/> <input type="text" value="0"/>
Axial length <input type="text"/>	Axial length <input type="text"/>

High dioptric sensitivity indicator < 0.25D
High dioptric sensitivity measured during subjective refraction.
Precise prescription should be considered

Once the information has been edited, validate by clicking on [Done Editing] at the top right of the screen.

> Depending on the activated offer, an insert warning about the risk factor of a visual defect (myopia) or a visual feature (dioptric sensitivity) may be displayed depending on the values displayed.

Myopia alert insert	Dioptric sensitivity alert insert
<div style="border: 1px solid #ccc; padding: 5px; width: fit-content; margin: auto;"> <p> Myopia status Pre myopia present including medium or high risk factors</p> </div>	<div style="border: 1px solid #ccc; padding: 5px; width: fit-content; margin: auto;"> <p> High dioptric sensitivity indicator < 0.25D High dioptric sensitivity measured during subjective refraction. Precise prescription should be considered</p> </div>



With regard to the myopia insert, the Collaborative Longitudinal Evaluation of Ethnicity and Refractive Error (CLEERE) study by Zadnik has shown that eyes destined to become myopic exhibit an accelerated pattern of axial elongation several years before the appearance of myopia. In this study a near-emmetropia refraction in North American children was also found to be the best indicator for future myopia (the exact threshold varying with age).

[Accommodation]

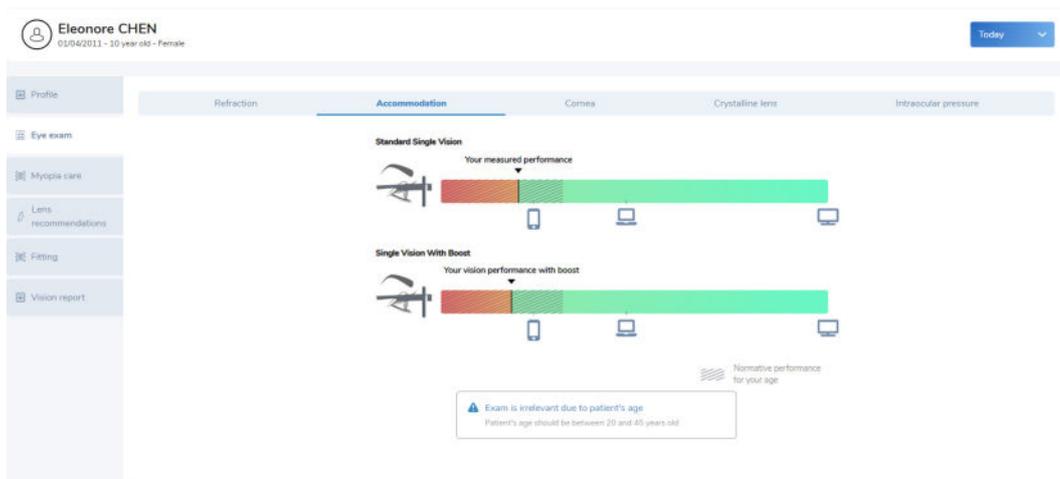
Displays the accommodation effort measurements taken by the WAM.

The value obtained is compared with a normative table gathering together information on people of the same age group as the patient.

> The standard is represented by hatching.

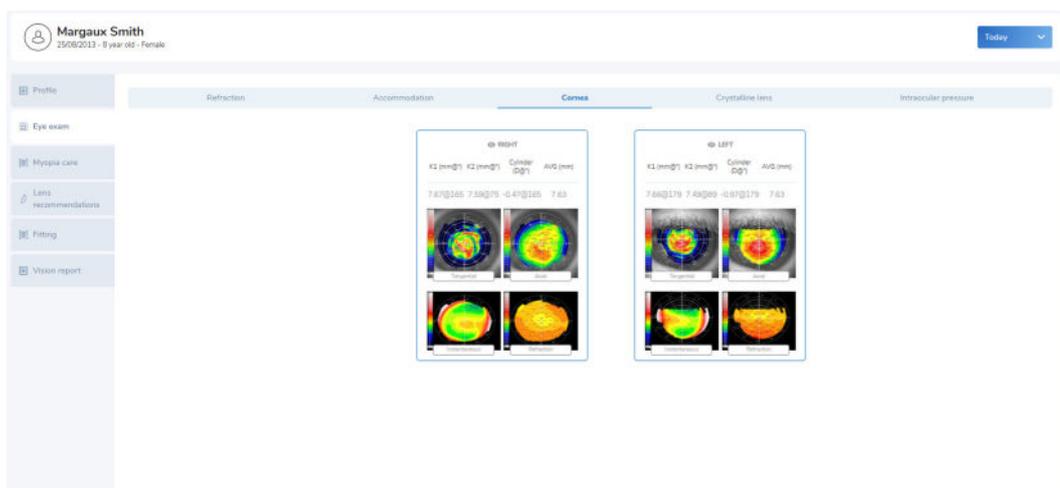
It is then possible to determine the percentage involved in the accommodative effort (+/- 50%).

> A simulation is then performed with a boost lens to increase the patient’s range of comfortable vision.



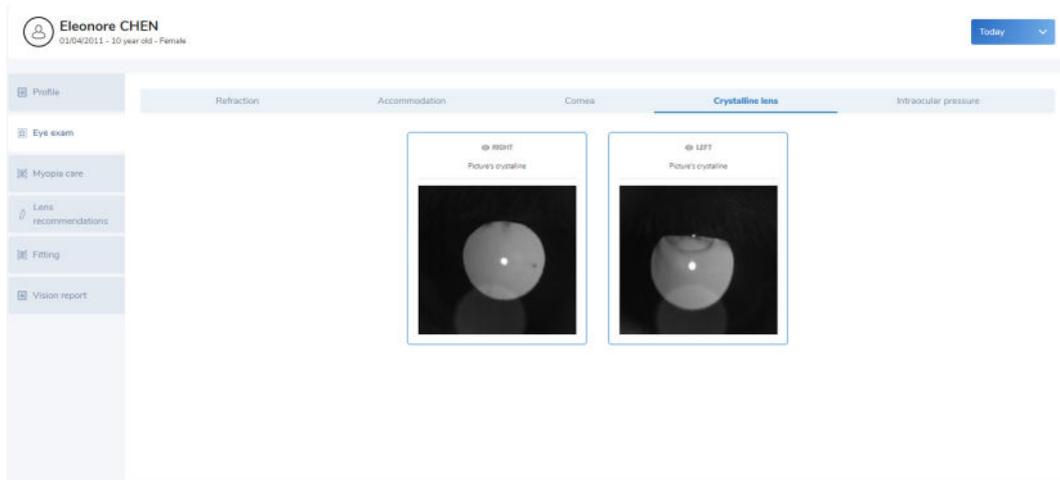
[Cornea]

Gathers all corneal data and provides a detailed mapping of the cornea.



[Crystalline lens]

Displays backlit images of the lens.



[Intraocular pressure]

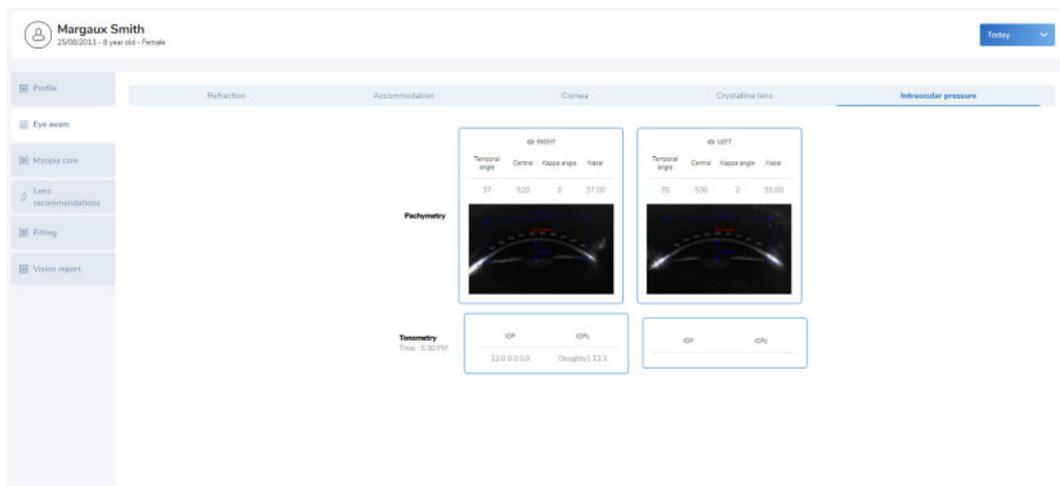
Displays pachymetry and tonometry data across multiple values.

For pachymetry:

- Irido-corneal angles (temporal and nasal)
- Corneal thickness at the center
- Kappa angle (angle between pupillary axis and gaze direction)

For tonometry:

- Intraocular pressure (IOP)
- Pachymetry-adjusted intraocular pressure (IOP)



The date and time displayed on the screen is when the data was imported into Essibox.

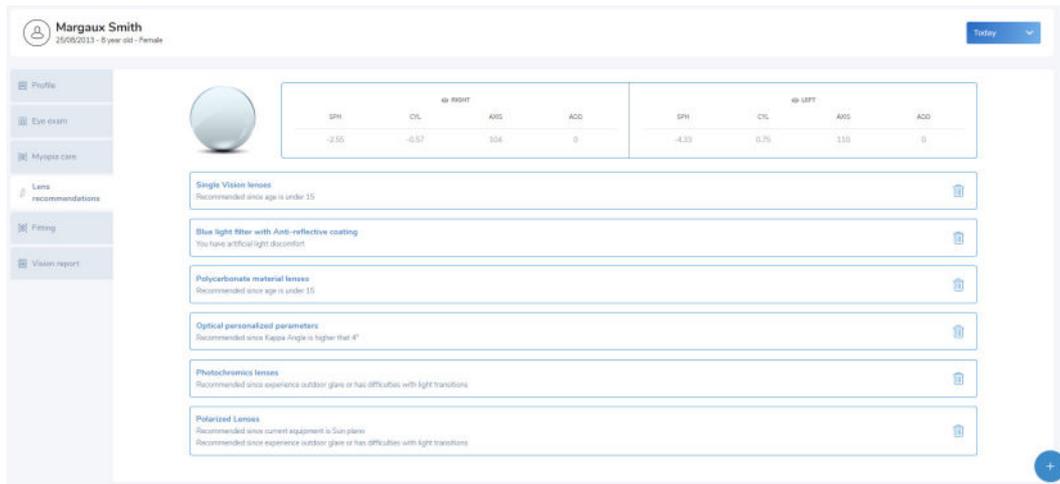
3. [Myopia care] menu

Find the details of this screen in the section Essibox Myopia Care Pathway (p.23) - 3 - Menu [Myopia care]

These screens are specific for the Essibox Myopia Care pathway.

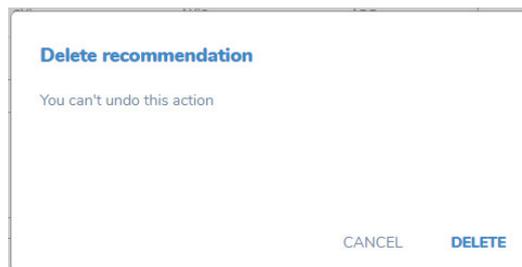
4. [Lens recommendations] menu

The menu [Lens recommendations] summarizes the patient's prescription and provides recommendations for categories of lenses based on the different measurements performed, the anamnesis and the characteristics of the patient's existing optical equipment.



It is then possible to:

- Delete a recommendation by clicking .
> The following window is then displayed:



> Click [Cancel] to cancel or click [Delete] to remove the recommendation.

- Add a recommendation by clicking .
> The customizable field is in addition to the suggested recommendations.



> When completed, click to validate or click to cancel the addition of the recommendation.

5. [Fitting] menu

The menu [Fitting] centralizes the measurement data.

Margaux Smith
25/06/2013 - 8 year old - Female

Today

Far vision	@ RIGHT			@ LEFT			PD	Head Code
	Half PD	Height	Eye Distance	Half PD	Height	Eye Distance		
	36	21	20.9	34.3	21.5	19.7	70.3	0

Dominant Eye	@ RIGHT		@ LEFT	
	Value	Unit	Value	Unit

Frames	Periscope Tilt	Wrap Angle	A	B	DBL
		7.5	12.2	55.7	42

6. [Vision report] menu

The menu [Vision report] synthesizes all data associated with the eye exam:

- [Eye wellness]

Prescription

Far vision:

Date: 08/11/2021
 OD: 0°
 OS: 0°

- [Prescription]

Prescription

Far vision:

Date: 10/11/2021
 OD: -2.55 (-0.57) 104°
 OS: -4.33 (0.75) 110°

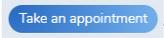
- [Lens recommendations]

Lens recommendations

- Single Vision lenses**
Provide a clear field of far vision, making sure vision is comfortable.
- Blue light filter with Anti-reflective coating**
Reduce reflections, and manage the health of your eyes by an everyday harmful blue-violet light protection.
- Polycarbonate material lenses**
A lens with an high impact resistance and lighter than standard lenses, very hard to break, providing better protection, particularly for children.
- Optical personalized parameters**
A high definition lens created specifically for your vision needs, improving lens performance for any gaze direction.
- Photochromics lenses**
Intelligent lenses to adapt seamlessly to any changing light for an active lifestyle indoor/outdoor.
- Polarized Lenses**
Provide the best protection in the sun, improving contrast sensitivity and eliminating blinding reflective glare so you can see the outside world with sharper colour and greater depth.

- [Conclusion]



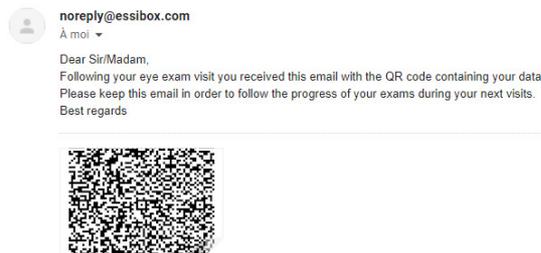
You can schedule a future appointment by clicking the button [Take an appointment] .



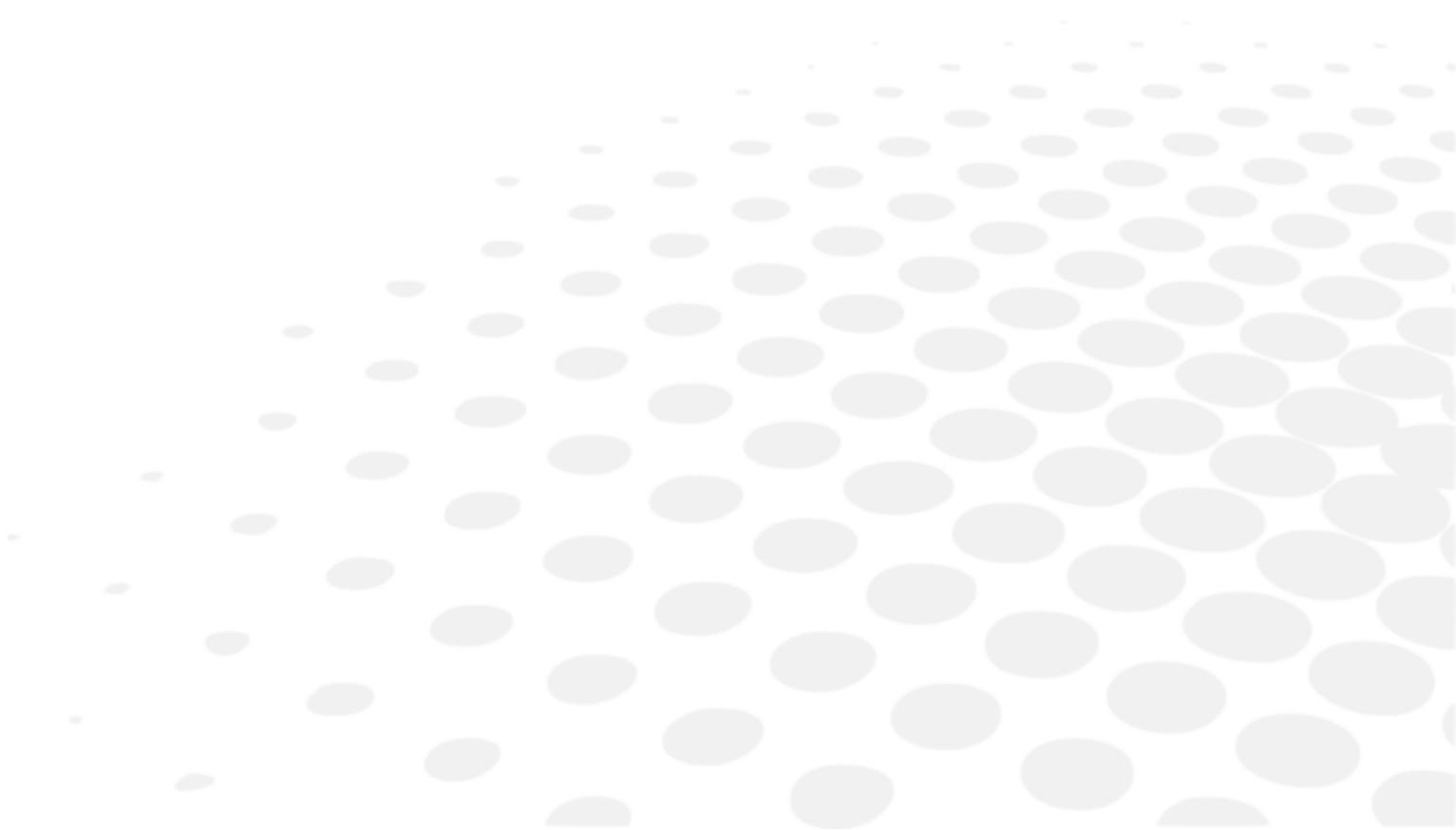
With the button [Send QR Code by email] at the top of the page, the eyecare professional can send the QR Code to the patient.



> The patient will then receive the QR Code in his/her email inbox.



VI. ESSIBOX MYOPIA CARE PATHWAY



The Myopia Care pathway is, as its name indicates, entirely dedicated to myopia. The format is as follows:

1. [Profil] menu

1 - [Myopia anamnesis]

Summarizes all information that concerns only the patient's myopia (genetic factors, environment, etc.).

Margaux Smith
25/06/2013 - 8 year old - Female

Myopia anamnesis

Normative table
 Asian
 European

Family history of myopia
 No parents myopic
 One parent myopic
 Both parents myopic

Life environment
 Urban
 Rural

Time spent outside per day
 Less than 1.5 hours / day
 1.5 to 2.5 hours / day
 More than 2.5 hours / day

Time spent on near vision per day in addition to school hours
 Less than 2 hours / day
 2 to 3 hours / day
 More than 3 hours / day

2. [Eye exam] menu

2 - [Refraction]

Centralizes the eye exam data (equipment worn by the patient, objective and subjective refraction data, axial length, etc.).

With the button [Edit] at the top right of the screen, the eyecare professional can modify the test data and the proposed prescription.

START EXAM EDIT EXPORT

RIGHT					LEFT				
Sph	Cyl	Axis	Add		Sph	Cyl	Axis	Add	
Current equipment					Current equipment				
-2.75	-0.50	94			-4.25	-1	110		
Objective refraction					Objective refraction				
-2.64	-0.58	98			-4.24	-0.92	120		
Subjective refraction 0.01 <input checked="" type="checkbox"/> 0.25					Subjective refraction 0.01 <input checked="" type="checkbox"/> 0.25				
-2.55	-0.57	104	0		-4.33	0.75	110	0	
Prescription					Prescription				
[] [] [] []					[] [] [] []				
Axial length					Axial length				
[]					[]				

High dioptric sensitivity indicator < 0.25D
High dioptric sensitivity measured during subjective refraction.
Precise prescription should be considered

> Clicking duplicates the subjective refraction data to avoid re-entering data.

RIGHT				LEFT			
Sph	Cyl	Axis	Add	Sph	Cyl	Axis	Add
Current equipment				Current equipment			
-2.75	-0.50	94		-4.25	-1	110	
Objective refraction				Objective refraction			
-2.64	-0.58	98		-4.24	-0.92	120	
Subjective refraction 0.01 <input checked="" type="checkbox"/> 0.25				Subjective refraction 0.01 <input checked="" type="checkbox"/> 0.25			
-2.55	-0.57	104	0	-4.33	0.75	110	0
Prescription				Prescription			
-2.55	-0.57	104	0	-4.33	0.75	110	0
Axial length				Axial length			

 **High dioptric sensitivity indicator < 0.25D**
High dioptric sensitivity measured during subjective refraction.
Precise prescription should be considered

Once the information has been edited, validate by clicking on [Done Editing] at the top right of the screen.

> An insert warning of the myopia risk factor may appear depending on the values displayed.

 **Myopia status**
Pre myopia present including medium or high risk factors

3. [Myopia care] menu

3 - Menu [Myopia care]

Displays outcomes based on the specifics of the patient's myopia.

3 submenus are accessible.

[Equivalent sphere analysis]

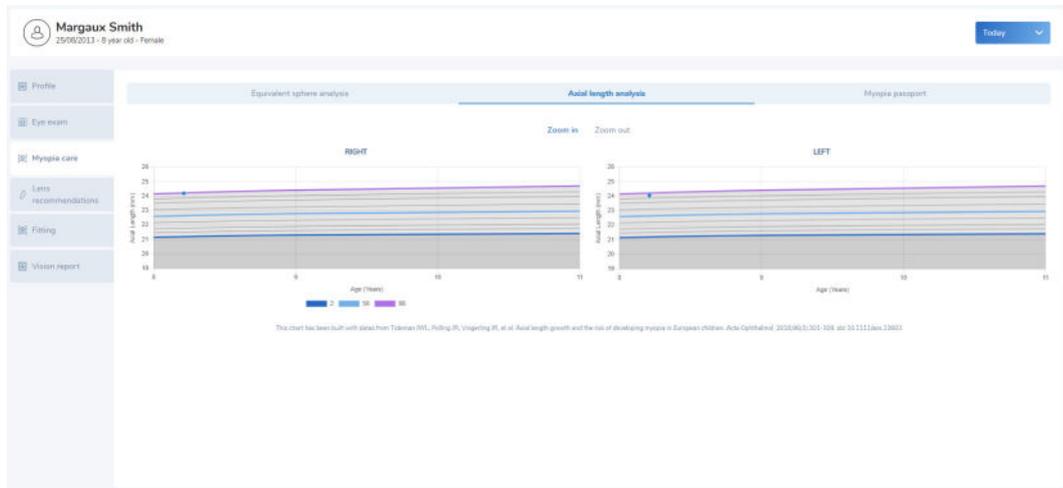
Tracks the progress of the equivalent sphere over time with the possibility of comparing the patient's data with those of studies carried out in Europe and Asia.



[Axial length analysis]

Tracks the axial length over time. By clicking on:

- [Zoom in]: option of zooming in on the patient's available data page.



- [Zoom out]: option of displaying all data from 0 to 15 years.



Pablo Sanz Diez established the Asian normative basis by taking into account the measurements taken of school-age children in central China (Wuhan).

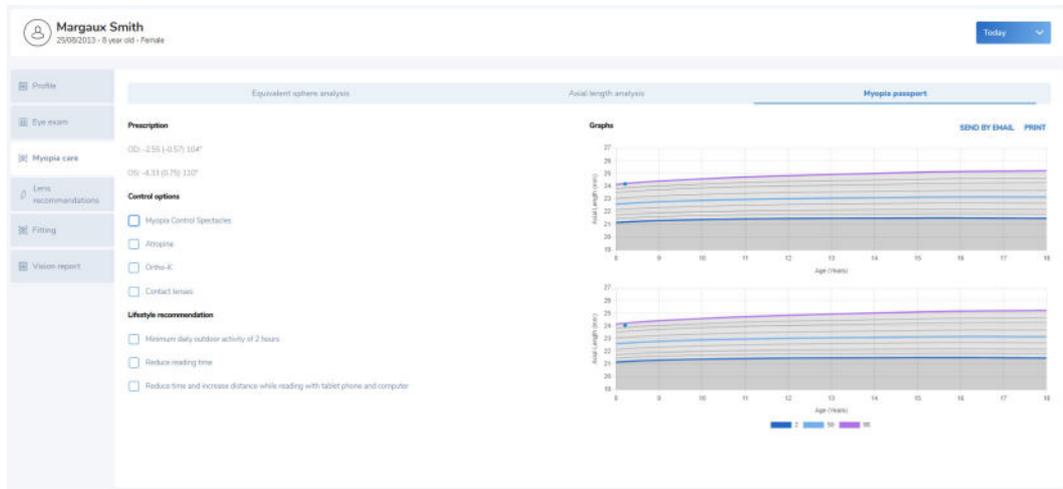


Jan Willem Lodewijk Tideman established the European normative basis by taking into account measurements taken of school-age children in Europe.

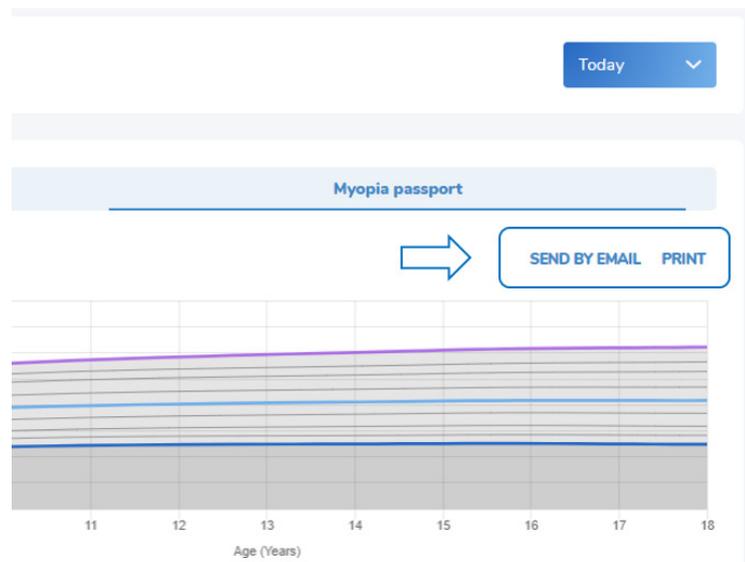
[Myopia passport]

Allows you to:

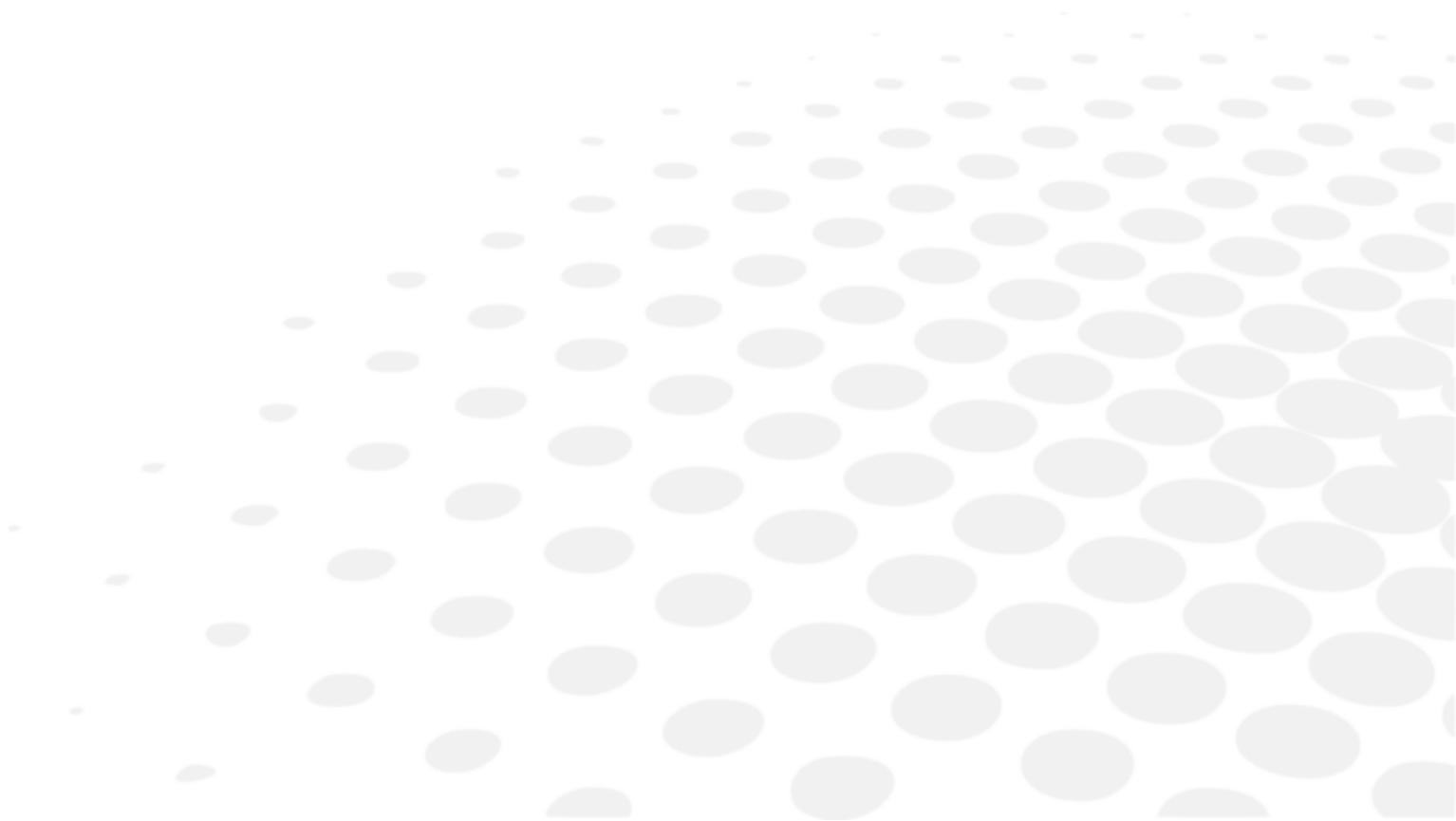
- Choose solutions to control myopia progression through the [Control Option] panel.
- Provide lifestyle recommendations to minimize myopia progression through the [Lifestyle recommendation] panel.



This information can be sent directly by email by clicking on the button [Send by email] or printed out by clicking on the [Print] button.

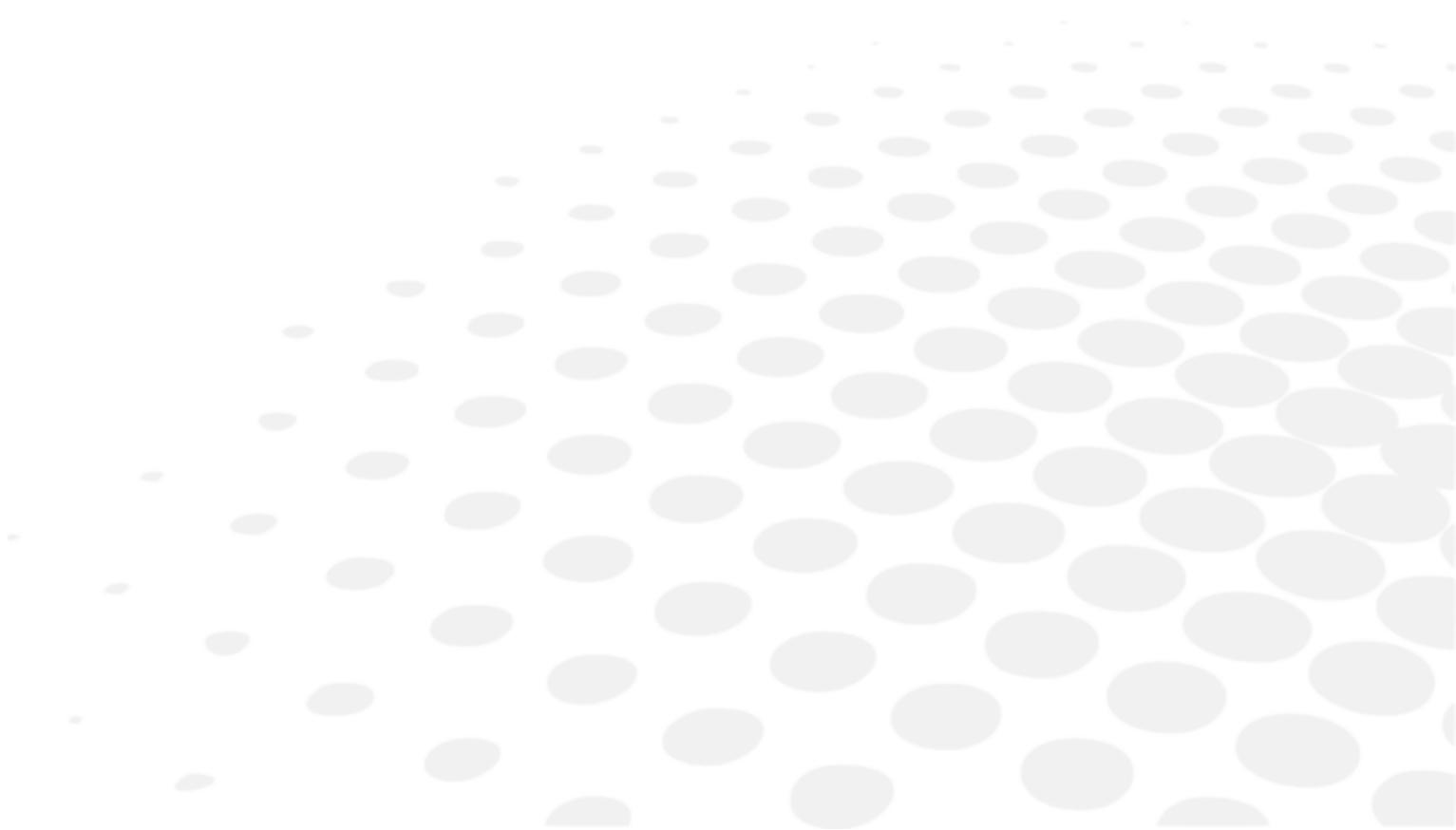


VII. TROUBLESHOOTING



This section is not applicable at this time.

VIII. GENERAL INFORMATION



1. Intended use

a. Objective

Essibox Myopia Suite is a software package designed to be used as a myopia management communication tool between a family of patients and eyecare professionals. The Essibox Myopia Suite collects and transfers objective refraction, subjective refraction and axial length measurement data and public data on these ophthalmic settings.

b. Intended population

Any adult or child between 5 and 25 years.

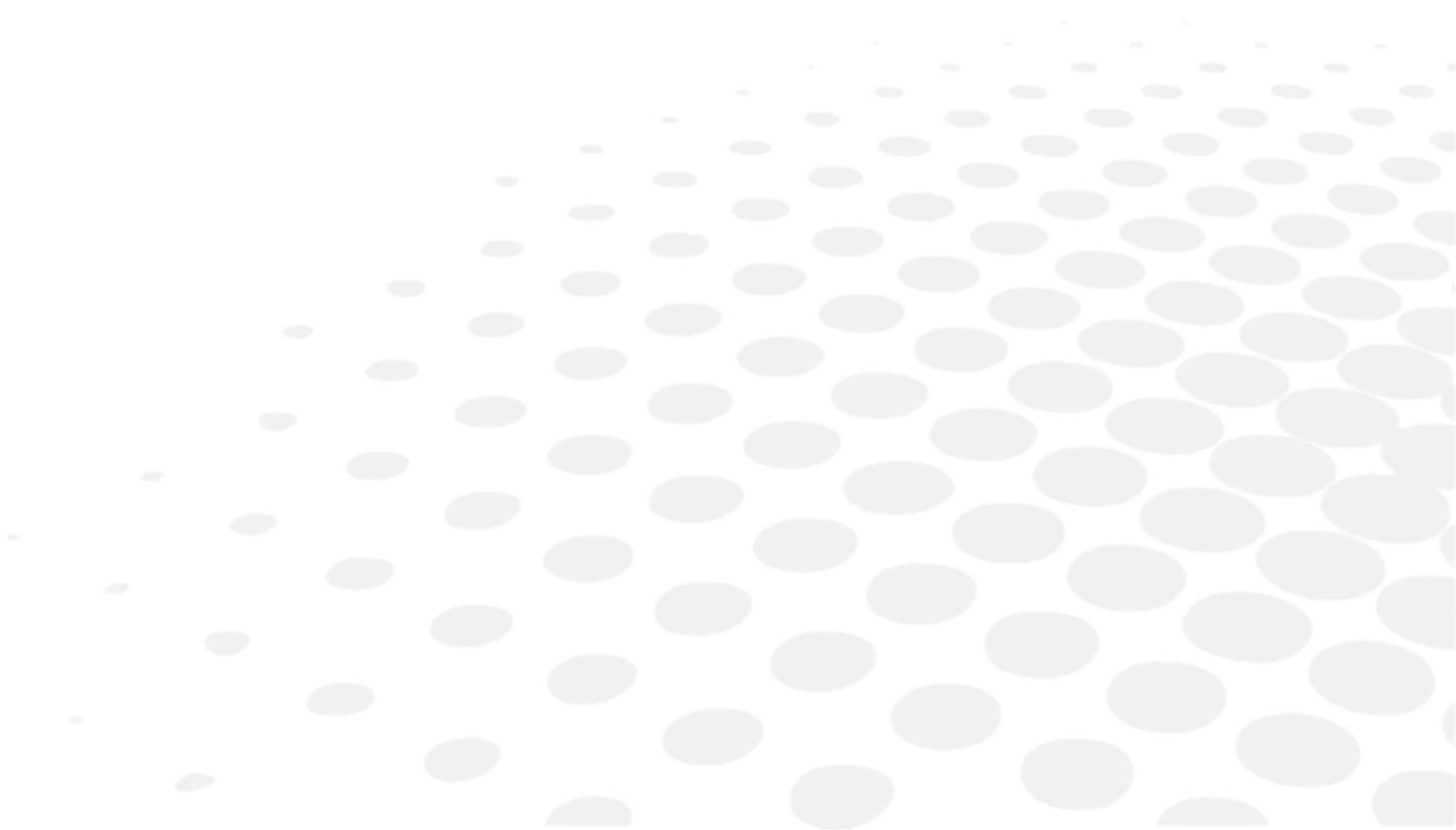
c. Intended users

This device is intended for the exclusive use of eyecare professionals.



Eyecare professionals include ophthalmologists, orthoptists, optometrists, opticians and staff working for them

IX. QR CODE



The latest version of the user manual in the appropriate language is available on a website. Upon request, a paper version can be provided for free.



The complete user manual is available on a web space. To access it, please scan the QR code below using a dedicated application.



Le manuel utilisateur complet est disponible sur un espace web. Pour y accéder veuillez scanner le QR code ci-dessous à l'aide d'une application dédiée.



Die vollständige Bedienungsanleitung ist auf einem Speicherplatz verfügbar. Für den Zugriff darauf scannen Sie bitte untenstehenden QR-Code mittels einer dafür vorgesehenen Anwendung.



O manual do usuário completo está disponível na área web do cliente. Para acessar, escaneie o código QR abaixo usando o aplicativo respectivo.



Пълното ръководство за потребителя е достъпно на уеб пространство. За достъп, моля, сканирайте QR кода по-долу с помощта на специално предназначено приложение.



Potpuni korisnički priručnik dostupan je na webu. Da biste mu pristupili, skenirajte QR-kod u nastavku namjenskom aplikacijom.



Den komplette brugermanual findes på et websted. Du får adgang til den ved at scanne QR-koden nedenfor ved hjælp af en dertil beregnet applikation.



El manual de uso completo está disponible en la web. Para acceder, escanee el código QR que se encuentra a continuación con la ayuda de una aplicación.



Täielik kasutusjuhend on saadaval veebis. Juurdepääsuks palun skannige allolevat QR-koodi, kasutades selleks spetsiaalset rakendust.



Täydellinen käyttöohje on käytettävissä verkossa. Avaa käyttöohje skannaamalla QR-koodi asianmukaisella sovelluksella.



Το πλήρες εγχειρίδιο χρήσης διατίθεται σε έναν ιστοχώρο. Για να μεταβείτε σε αυτόν, σαρώστε τον παρακάτω κωδικό QR μέσω μιας ειδικής εφαρμογής.



A teljes használati útmutató megtalálható a webes felületen. A hozzáféréshez, kérjük, olvassa le a lenti QR-kódot a megfelelő alkalmazás használatával.



Il manuale utente completo è disponibile su uno spazio Web. Per accedervi, scansionare il codice QR seguente mediante un'applicazione dedicata.



Pilnā lietotāja instrukcija ir pieejama tīmeklī. Lai tai piekļūtu, lūdzu, noskenējiet tālāk redzamo QR kodu, izmantojot tam paredzētu lietojumprogrammu.



Den komplette brukerhåndboken er tilgjengelig på et webområde. For å få tilgang, må du skanne QR-koden nedenfor ved hjelp av en dedikert applikasjon.



De volledige gebruikershandleiding is beschikbaar op een website. U kunt de handleiding bereiken door de QR-code hiernaast te scannen met een geschikte applicatie.



Kompletna instrukcja użytkownika jest dostępna na stronie internetowej. Aby uzyskać do niej dostęp, zeskanuj poniższy kod QR przy użyciu dedykowanej aplikacji.



O manual do utilizador completo está disponível num espaço web. Para aceder, queira digitalizar o QR code seguinte com a ajuda de uma aplicação dedicada.



Čelá uživatelská příručka je k dispozici na webu. Pro přístup k ní oskenujte níže uvedený QR kód pomocí specializované aplikace.



Versiunea integrală a manualului de utilizare este disponibilă pe un site web. Pentru a-l accesa, scanați codul QR de mai jos cu ajutorul unei aplicații dedicate.



Полное руководство пользователя доступно в Интернете. Для доступа просканируйте приведенный ниже QR-код с помощью специального приложения.



Potpuno korisničko uputstvo je dostupno na webu. Da biste mu pristupili, skenirajte QR kôd u nastavku pomoću namenske aplikacije.



Celý používateľský manuál je dostupný na internete. Aby ste sa k nemu dostali, naskenujte QR kód nižšie pomocou na to určenej aplikácie.



Celoten uporabniški priročnik je na voljo na spletnem mestu. Za dostop do njega skenirajte spodnjo kodo QR z uporabo namenske aplikacije.



Den fullständiga handboken finns på en plats på Internet. Skanna QR-koden nedan med en lämplig app för att få åtkomst till den.



Išsamaus naudotojo vadovo ieškokite interneto svetainėje. Kad jį atvertumėte, specialia programėle nuskaitykite toliau pateiktą QR kodą.



Повне керівництво користувача доступно в Інтернеті. Для доступу проскануйте наведений нижче QR-код за допомогою спеціального додатку.



มีคู่มือผู้ใช้ฉบับสมบูรณ์อยู่ในพื้นที่เว็บ เพื่อกำถึงข้อมูล กรุณาสแกนรหัส QR ด้านล่างนี้โดยใช้แอปพลิเคชันเฉพาะงาน



可通过网络空间访问操作手册全文。如需访问该空间，请使用专用应用程序扫描QR码。



완전한 사용자 매뉴얼이 웹사이트에 있습니다. 전용 앱을 사용해 아래의 QR 코드를 스캔하면 접근할 수 있습니다.



ユーザーマニュアル完全版はウェブサイト内で閲覧いただけます。そちらにアクセスするには、専用アプリケーションを使用して以下のQRコードをスキャンしてください。



Panduan pengguna yang lengkap tersedia di halaman web. Untuk mengaksesnya, silakan pindai kode QR berikut menggunakan aplikasi khusus.



Manual pengguna yang lengkap boleh didapati di ruangan web. Untuk akses, sila imbas kod QR di bawah menggunakan aplikasi yang berkenaan.



Cẩm nang hướng dẫn sử dụng hoàn chỉnh hiện có trên không gian web. Để truy cập, vui lòng quét mã QR bên dưới bằng ứng dụng chuyên dụng.

إن الدليل الكامل للمستخدم متاح على استضافة ويب. لتتمكن من الوصول إليه، يُرجى مسح رمز الاستجابة السريعة أدناه باستخدام تطبيق مخصص لذلك. الأديبة العربية



Kullanma kılavuzunun tamamı internette bulunmaktadır. Kılavuza erişmek için, QR kodunu uygun bir uygulama kullanarak taratınız.



Поўная інструкцыя карыстальніка даступна ў інтэрнэт-прасторы. Каб атрымаць доступ, адсканіруйце QR-код ніжэй пры дапамозе спецыяльнай праграмы.





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