

OneSight IT Operations

Select Product

MEEAP

User Guide



ONESIGHT

EssilorLuxottica Foundation

Overview

This document details the steps required to access the MEEAP Select Product application.

Access

To access the “Exam” application, navigate to <https://www.onesightclinics.org/> and click on the “MEEAP” tab.




Now, click on the yellow “Select Product” button at the top.



MEEAP Exam

You will now be on the clinic login screen. Use your clinic credentials to login.



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System Access*Version 6.0*


User Name:

Password:

Enter your project specific login and password.
Logins expire at the end of the project.

LOGIN

You will now be on the “Product Selection MEEAP” page. Here you will see multiple fields that we can search by. If the patient has a name badge label, you can scan their barcode into the “Clinic ID Number” field. You may also search by their name or patient ID.



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Product Selection MEEAP**OSC Ver 5.2***

Clinic ID Number: ←

First Name:

Last Name:

Clinic Name:

ID:


School Name:

Active User: TRAIN

SEARCH

Once you have found the patient you are looking for, you will be brought to the “Product Selection” page.

 [Search Again](#)



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Digital Clinic

Patient Details:

Clinic Name	ID	First Name:	Last Name:
<input type="text" value="2020-NA-United States-"/>	<input type="text"/>	<input type="text" value="Brad"/>	<input type="text" value="Maxwell"/>
Birthday d/m/y:	School Name:	Allergies:	Voucher Number:
<input type="text" value="24/02/1975"/>	<input type="text" value="Brads School"/>	<input type="text"/>	<input type="text"/>

The top section is labelled “Patient Details” and displays all information about the patient. These fields should not be changed at this station.

Final Prescription Details

Exam Date	Examining OD:	Expiration Date:				
13/04/2022	TRAINING	4/13/2023				
	Sphere:	Cylinder:	Axis:	Prism I/O:	Prism U/D:	Add:
OD:	0	-2.25	7			+2.25
OS:	Sphere:	Cylinder:	Axis:	Prism I/O:	Prism U/D:	Add:
	0	-1.75	8			+2.25
Wear instructions:			Product Recommended:			
<input type="text" value="Glasses prescribed to be worn full time"/>			<input type="text" value="1 QP Ready 2 Clip"/>			
RX Notes:						
<input type="text"/>						

The next section is labelled “Final Prescription Details” and shows the RX that was prescribed by the doctor. Please reference this and make sure it seems accurate.

Pupillary Distance

B PD* ?	OD DIST PD:	OS DIST PD:	OD NEAR PD:	OS NEAR PD	SEG
61 <input type="text"/>	30.5 <input type="text"/>	30.5 <input type="text"/>	29 <input type="text"/>	29 <input type="text"/>	<input type="text"/>

The next section is labelled “Pupillary Distance” and displays the patient’s PD if they were taken already. If they have not been taken, please take the patient’s PD and enter the Binocular (B PD) value and the rest of the fields will be calculated automatically.

Readers or Sun Dispensed

Reader:	Reader:	Sun	<input type="text" value="Brief Desc of Sun ("/>
RMP 1 <input type="text"/>	RMP 2 <input type="text"/>		

The next section is labelled “Readers or Sun Dispensed” and allows you to dispense readers or sunglasses for the patient. If the patient is getting readers, use the dropdown to select the correct power given. If the patient is getting sunglasses, enter a brief description of the pair given (connect with program manager to confirm details).

Product RX - (RX TO BE MANUFACTURED OR DISPENSED)

SV DISTANCE		SV READING		BIFOCAL		CLEAR	
OD:	Sphere:	Cylinder:	Axis:	Prism I/O:	Prism U/D:	Add:	
	-15.25 <input type="text"/>	-4.25 <input type="text"/>	007 <input type="text"/>	None: <input type="text"/>	None: <input type="text"/>	None: <input type="text"/>	
OS:	+28.00 <input type="text"/>	-2.75 <input type="text"/>	008 <input type="text"/>	None: <input type="text"/>	None: <input type="text"/>	None: <input type="text"/>	
OD PD:	OS PD:	OD PD:	OS PD:	Seg:	RX Type Selected:		
30.5 <input type="text"/>	30.5 <input type="text"/>	Near: <input type="text"/>	Near: <input type="text"/>	Select: <input type="text"/>	Single Vision Distance <input type="text"/>		

The next section is labelled “Product RX” and displays the RX for the pair that needs to be manufactured or dispensed. Use the SV Distance, SV Reading, or Bifocal button to select the most appropriate option for the pair. The math will be done automatically based off of the prescribed RX.

Ready Clip Product

R2C Frame:

Select: ▾

R2C UPC:

No options available ▾

R2C Category:**OD R2C Lens:**

Select: ▾

OD R2C UPC:

No options available ▾

OS R2C Lens:

Select: ▾

OS R2C Lens UPC

No options available ▾

The next section is labelled “Ready Clip Product” and lets you select options for R2C glasses if they are being provided. Select the frame, OD lens, and OS lens and UPC necessary to complete this section.

RX Frame Details

Frame *

802807346325 ▾

Lens Selection: *

Bifocal ▾

Notes to Lab:**Second Pair?**

The next section is labelled “RX Frame Details” and allows you to select a frame for the pair to be manufactured. Use the dropdown to select the appropriate frame SKU as well as lens selection. You may also enter in any notes for the lab.

If there is a second pair, check the box seen above. This will bring up the previous fields to enter details for the 2nd pair.

Lab Details

Shuttle? *	Shuttle Lab: *	Shuttle lab Email	Shuttle Lab Email 2	This is actually Patient Status
Yes ▾	Select ▾	<input type="text"/>	<input type="text"/>	RX PRESCRIBED ▾

Shuttle Jobs Ship To:

Record Donation/Payment:	Payment Type	Amount:
	Select: ▾	<input type="text"/>

UPDATE **BACK**

The final section is labelled “Lab Details” and has the following fields:

Shuttle – Dropdown for Yes or No.

Shuttle Lab – Dropdown with options for available shuttle labs.

Shuttle Lab Email – Type in an email for the shuttle lab if necessary.

Shuttle Lab Email 2 - Type in a secondary email for the shuttle lab if necessary.

Shuttle Jobs Ship To – Type in the address the shuttle jobs should be shipped to.

There is also an option to record donations or payments received. Select the payment type and amount received if needed.

Press the blue “Update” button found at the bottom and you can move on to the next patient.