

Edser

Manual: iScan 3D / Prescription via Edser app

Content	
Scanning.....	4
Delete a scan.....	9
Prescribing from Edser APP.....	11

Scanning

Enter EdserScan App

Go to Patients -->
New Patient, Fill in
the data:

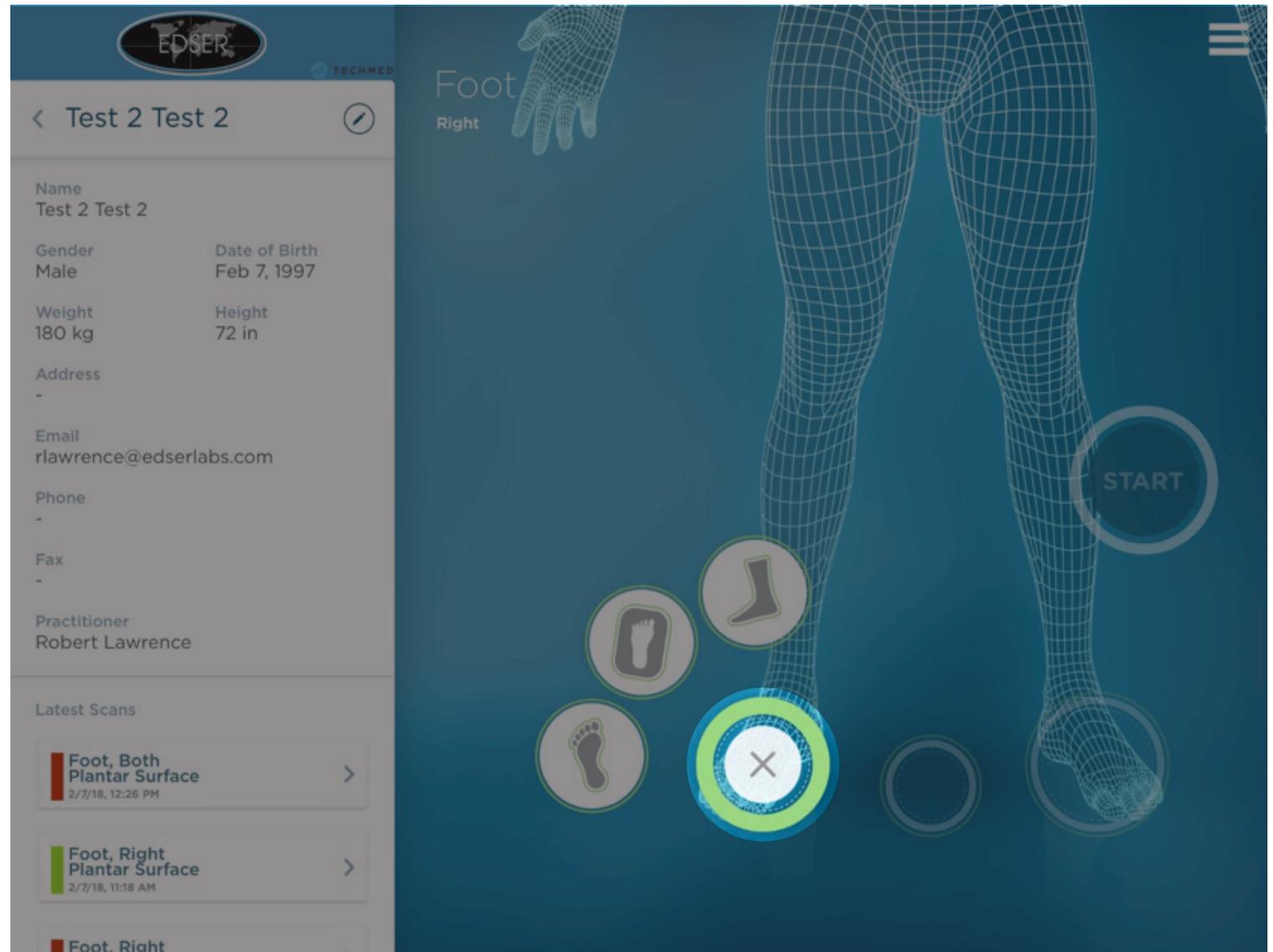


The screenshot shows the EdserScan app interface. On the left is a 'New Patient' form with the following fields: 'First Name', 'Last Name', 'Email', 'Gender' (with 'Male' selected), 'Additional Information' (with 'Robert Lawrence' entered), 'Date of Birth', 'Weight (kg)', 'Height (cm)', 'Contact Information' (with 'Street #' and 'City' fields), and 'Country'. A 'Save Information' button is at the bottom of the form. On the right is the 'New Scan' screen, which features a wireframe human figure and a 'START' button. The text 'Complete the profile before starting a new scan' is displayed above the figure. The Edser logo and 'TECHMED' are visible in the top left corner of the app interface.



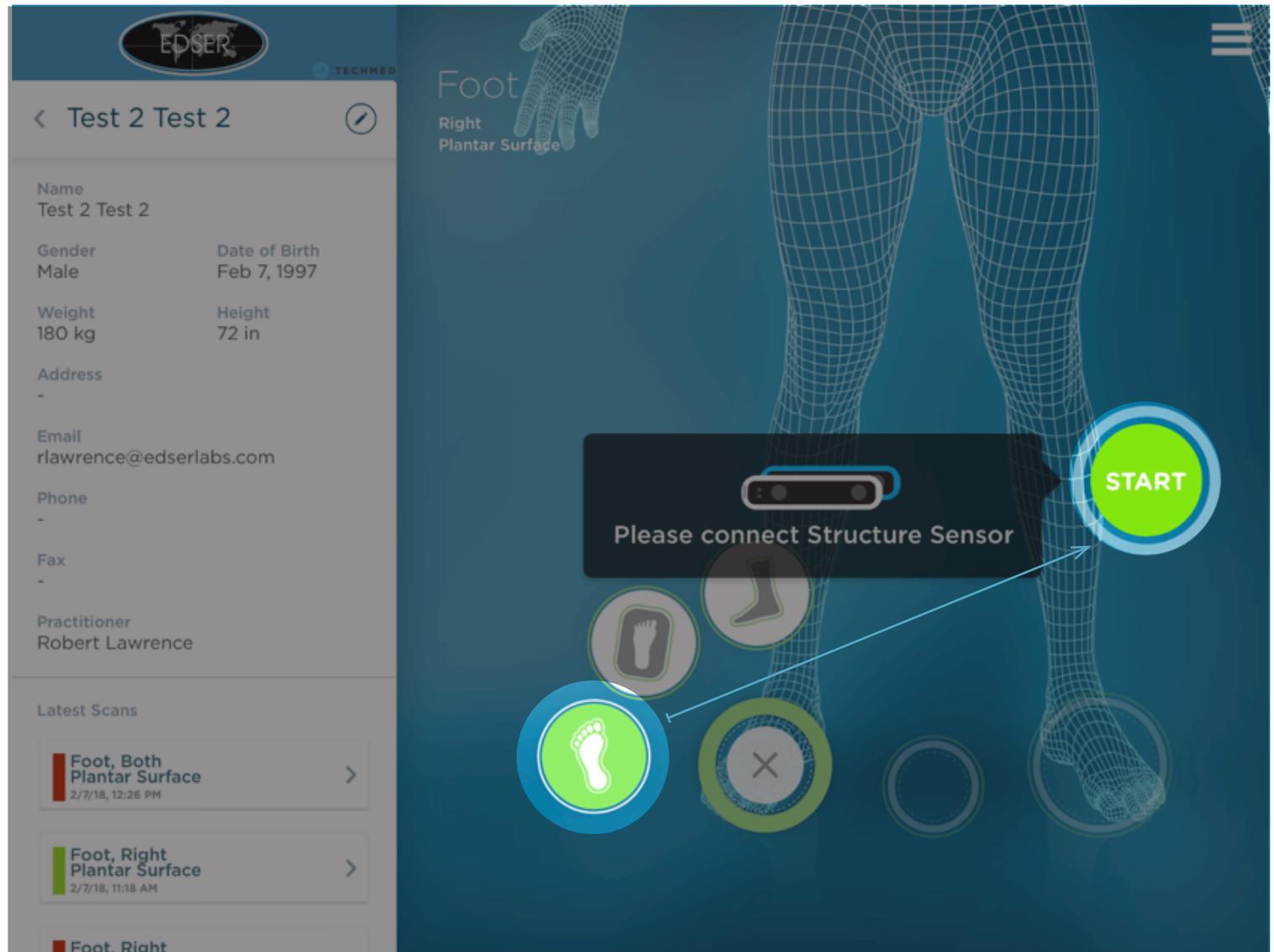
Remember to save the information

Scan foot
Right and left



Click on the right foot

Click on the foot image and click on Start:

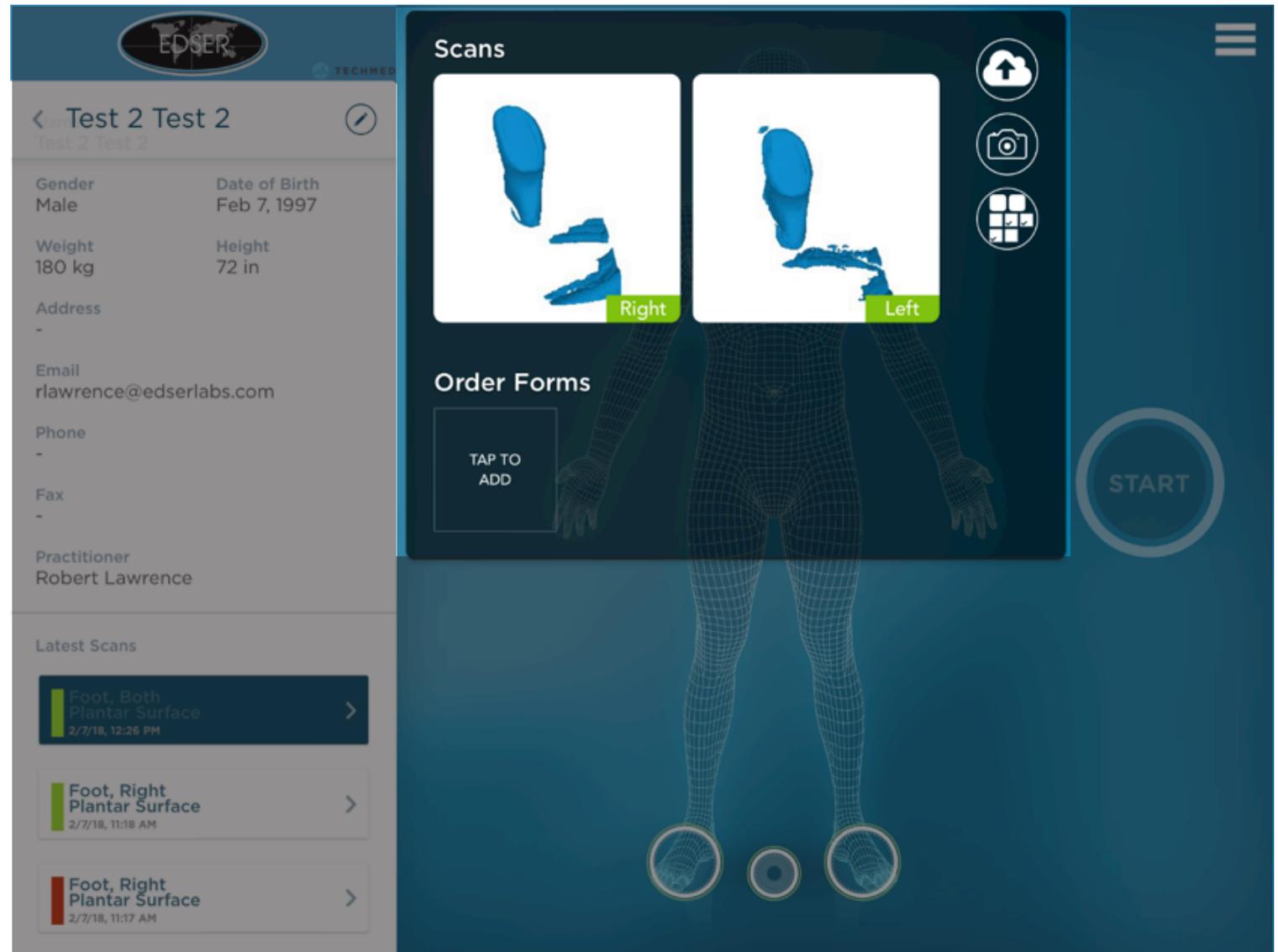


Once you scan the foot click on the red button "Done" to finish and go to the other foot. Once you have scanned both your are finished scanning. If you have left the screen and only have one scanned foot, enter the scan screen and click on the missing image to proceed scanning. In this case, select the Left foot to have the 2 feet in the same file.

Important, that the 2 feet are in the same file to upload the order.

You should see both scans in the dark box.

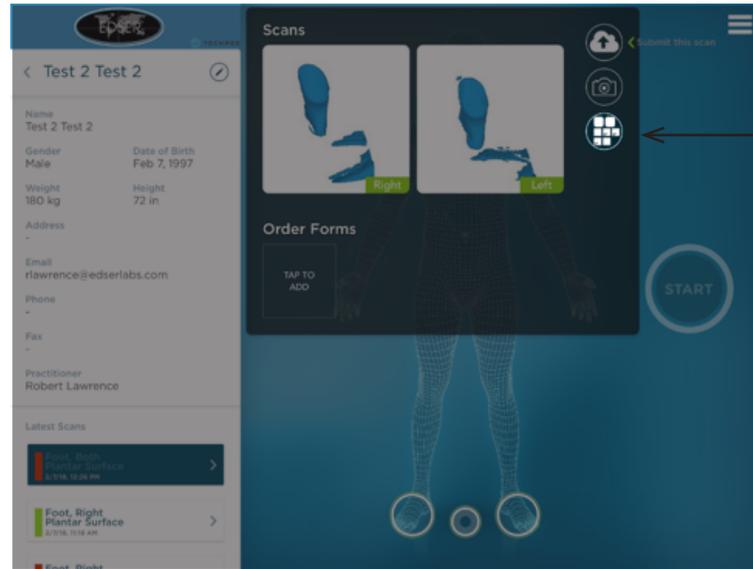
To upload the order, click on the cloud and the order is sent directly to your client portal, where you can fill out the prescription.



At this point you can repeat the process to add a new patient.

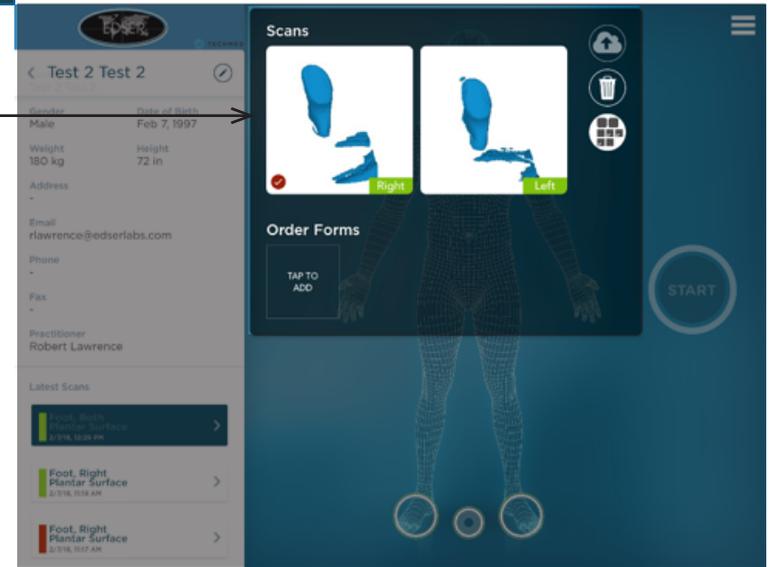
Delete a scan

From this screen, click on the button below the camera (multiple squares), and the camera becomes a trash can.



* multiple squares

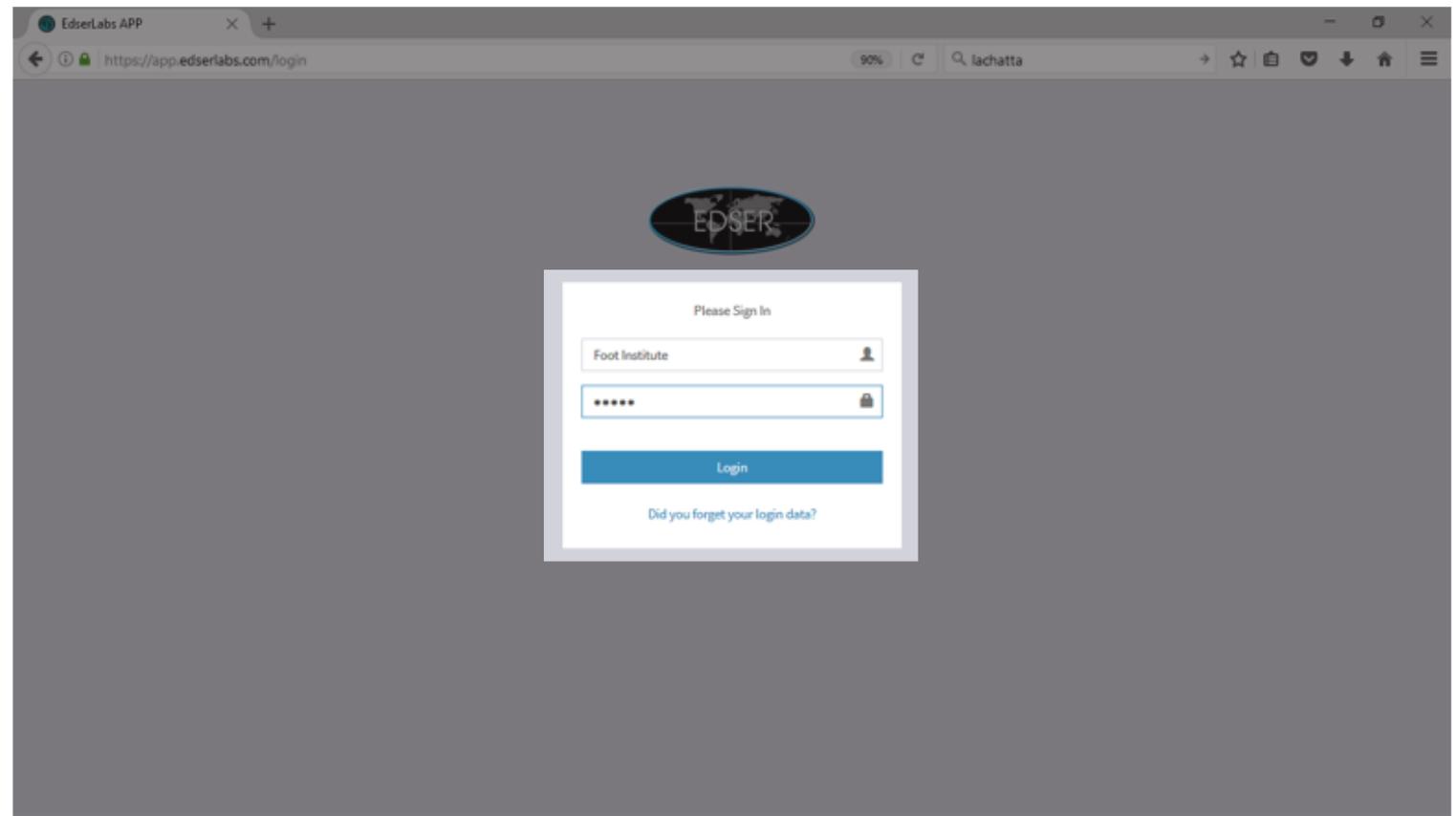
Select the scans to be deleted and click on the trashcan image.



Perform prescription
from Edser APP:

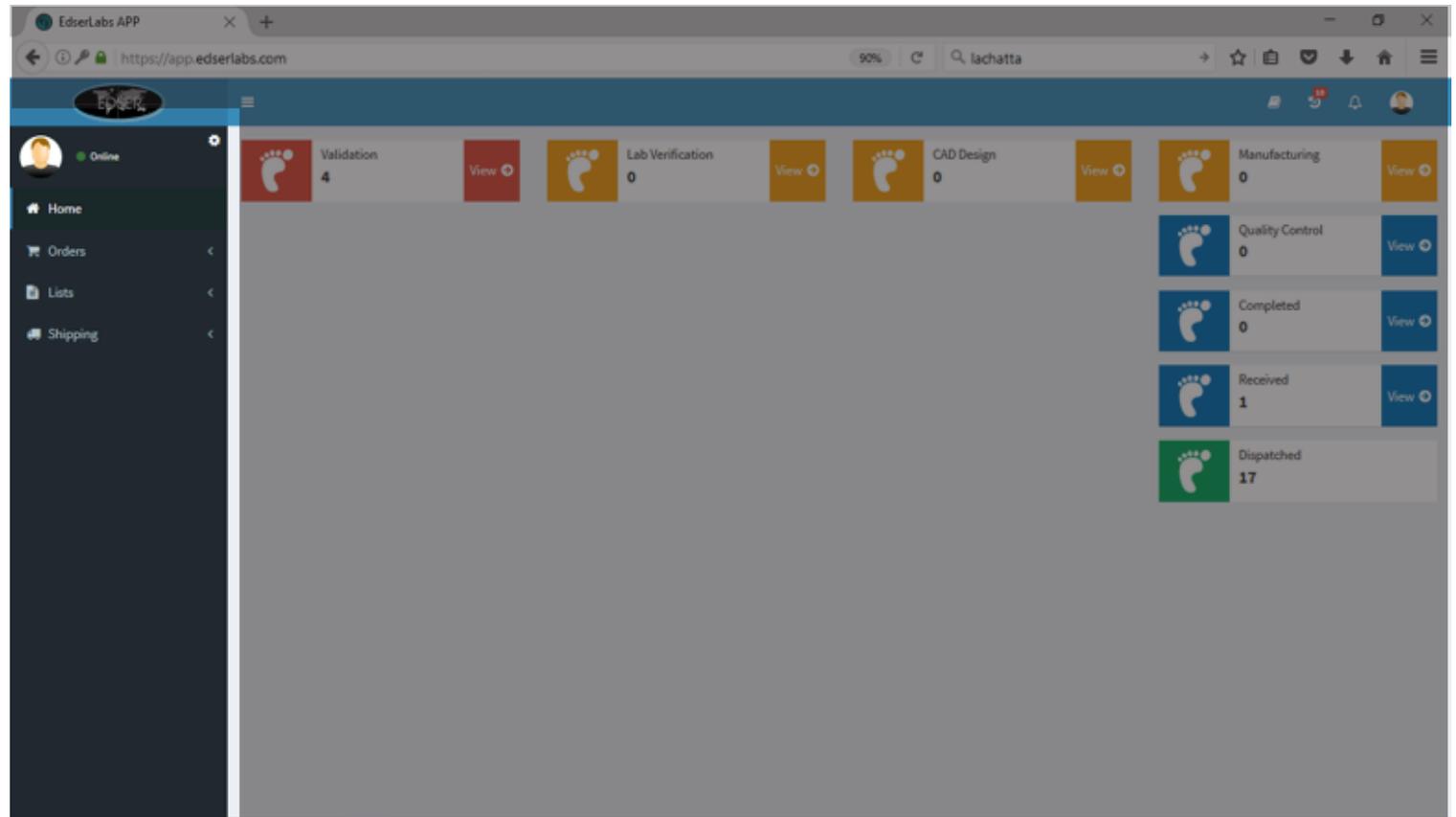
Enter: <https://app.edserlabs.com/>

Enter your user and
your password.
Press Login.



The options menu is on the left side:

- Start
- Orders
- Lists
- Shipments



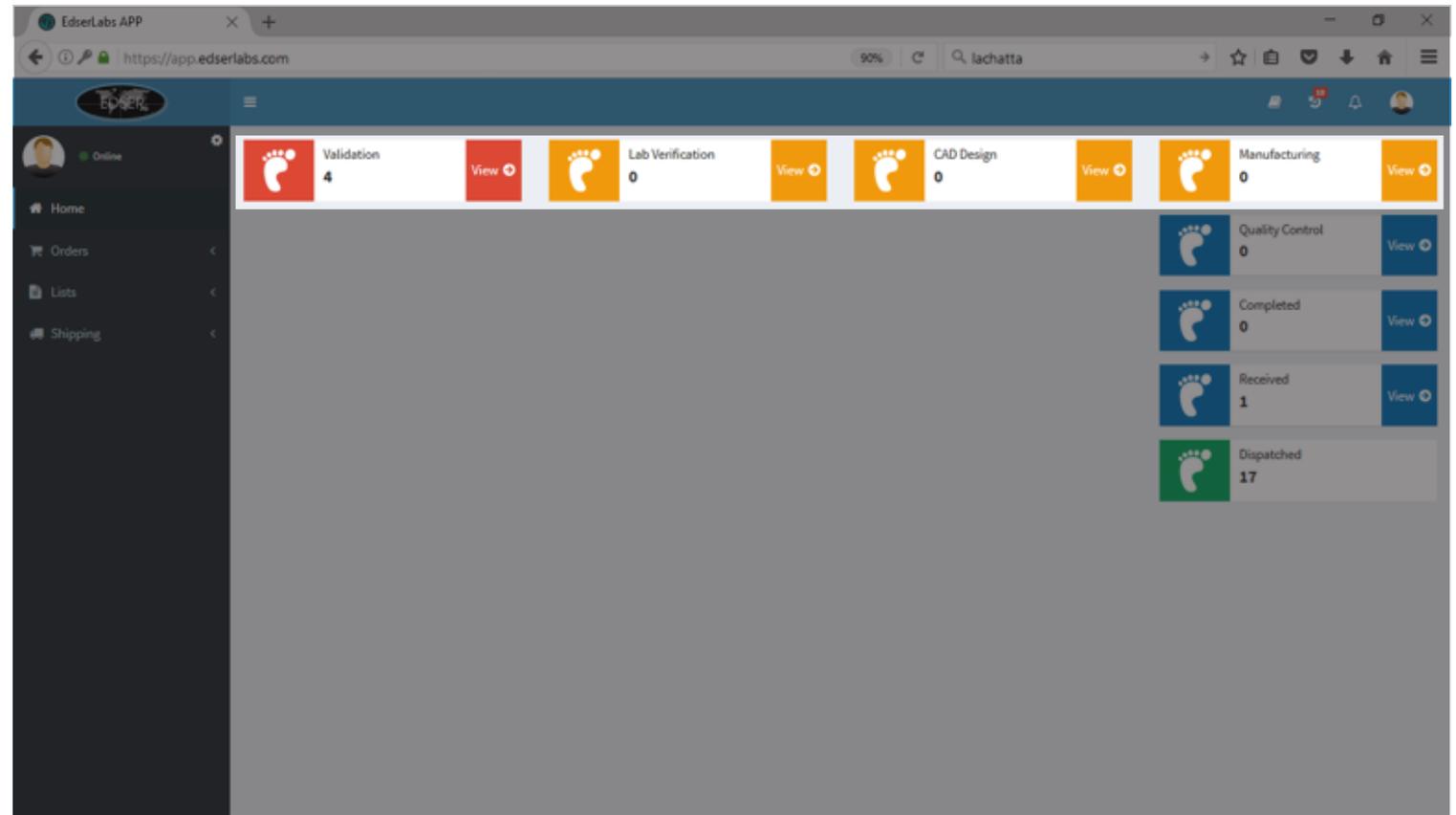
Central screen buttons:

Validation

Lab Verification

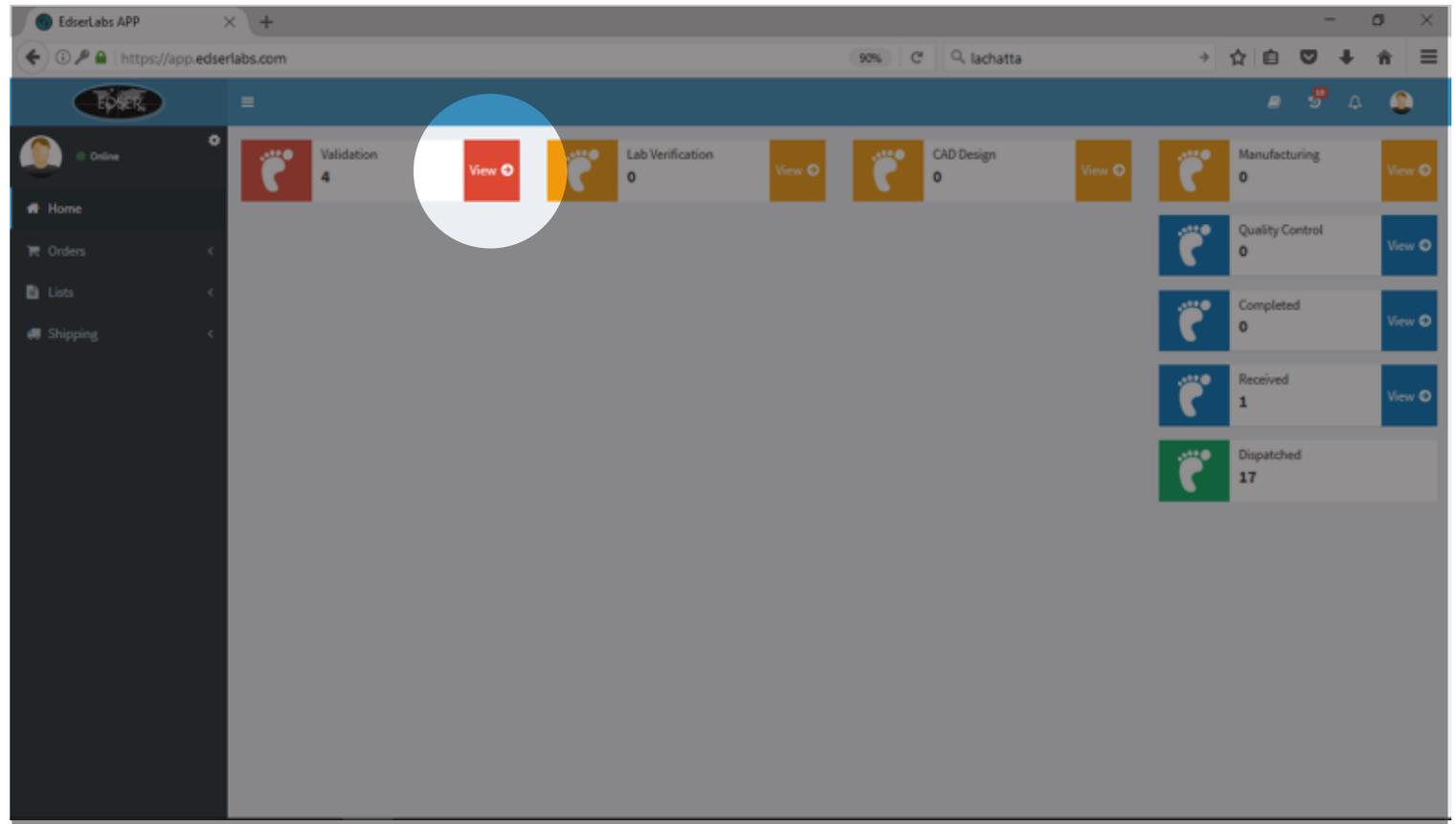
CAD design

Manufacturing



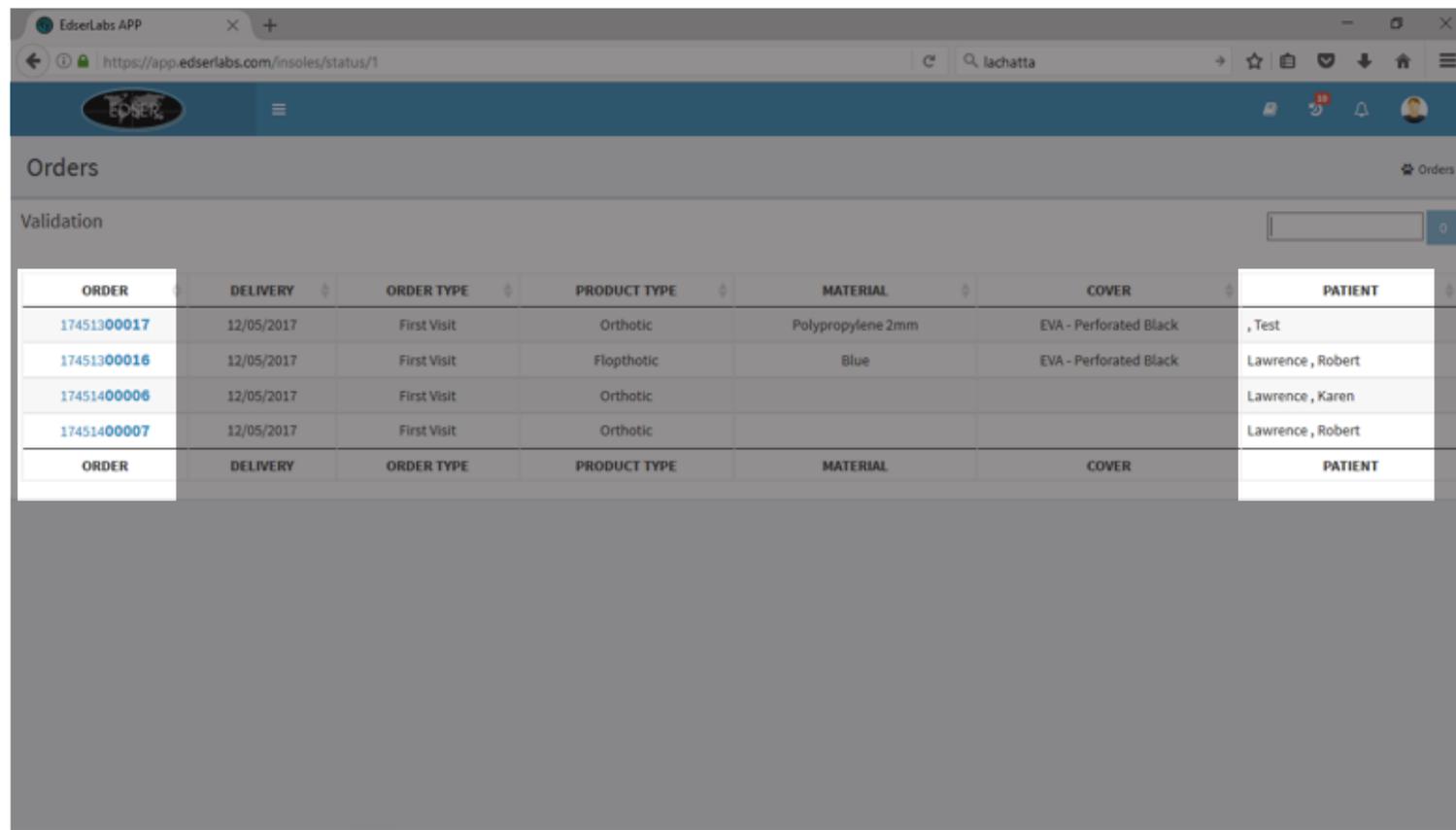
These are the processes through which the orders advance and you can see what stage they are in.

Click on the button to view orders in validation.



Order number in the first column.

Name of patient in the last column.

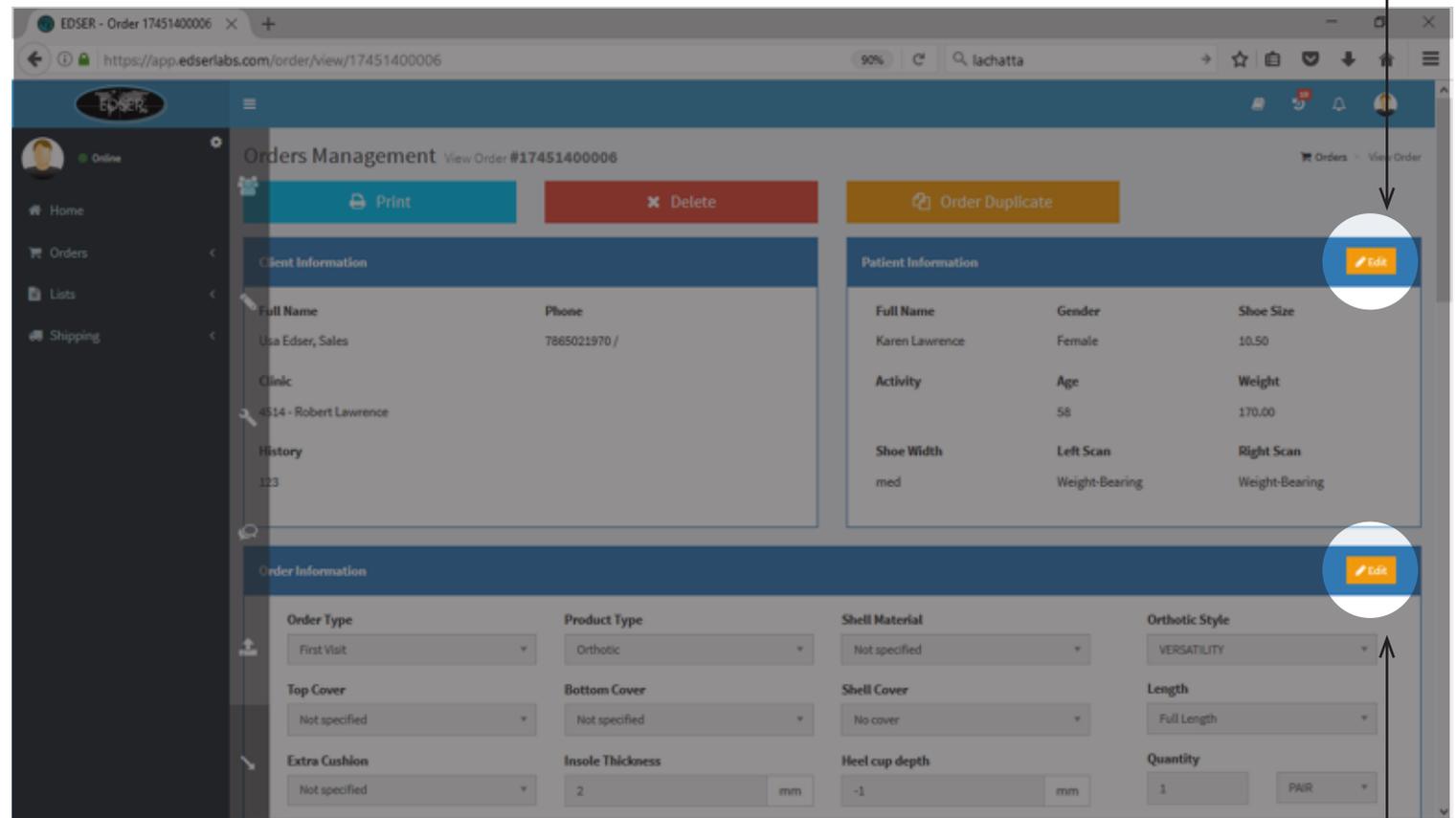


The screenshot shows a web browser window with the URL <https://app.edserlabs.com/insoles/status/1>. The page title is "Orders" and it features a table with the following data:

ORDER	DELIVERY	ORDER TYPE	PRODUCT TYPE	MATERIAL	COVER	PATIENT
17451300017	12/05/2017	First Visit	Orthotic	Polypropylene 2mm	EVA - Perforated Black	, Test
17451300016	12/05/2017	First Visit	Flophtotic	Blue	EVA - Perforated Black	Lawrence , Robert
17451400006	12/05/2017	First Visit	Orthotic			Lawrence , Karen
17451400007	12/05/2017	First Visit	Orthotic			Lawrence , Robert

Find the order by the name of the patient and click on the order number.

The order opens and you can edit (yellow button) the prescription in each section.



Yellow Button

Yellow Button

Important to note the yellow edit button changes to "save" green when you click on it.

Click again on the green "Save" button to save the changes.

Order information / Edit:

EDSER - Order 17451400006

https://app.edserlabs.com/order/view/17451400006#comments-section

Order Information Edit

Order Type
First Visit

Product Type
Orthotic

Shell Material
Not specified

Orthotic Style
No Orthotic Style

Top Cover
Not specified

Bottom Cover
Not specified

Shell Cover
Not specified

Length
Full Length

Extra Cushion
Not specified

Insole Thickness
2 mm

Heel cup depth
-1 mm

Quantity
1 PAIR

Medial Arch Height
 Others
LFT 0 mm
RIGHT 0 mm

Lateral Arch Height
 Others
LFT 0 mm
RIGHT 0 mm

Arch Contact
Not specified

Lengths (mm)

	LFT	RGHT
1. Distal point of orthosis	0	0
2. First distal radius	0	0
3. Location max height internal arch	0	0
4. Distal point retrocapital weight-relief	0	0
5. Fifth distal radius	0	0
6. Orthotic width	0	0

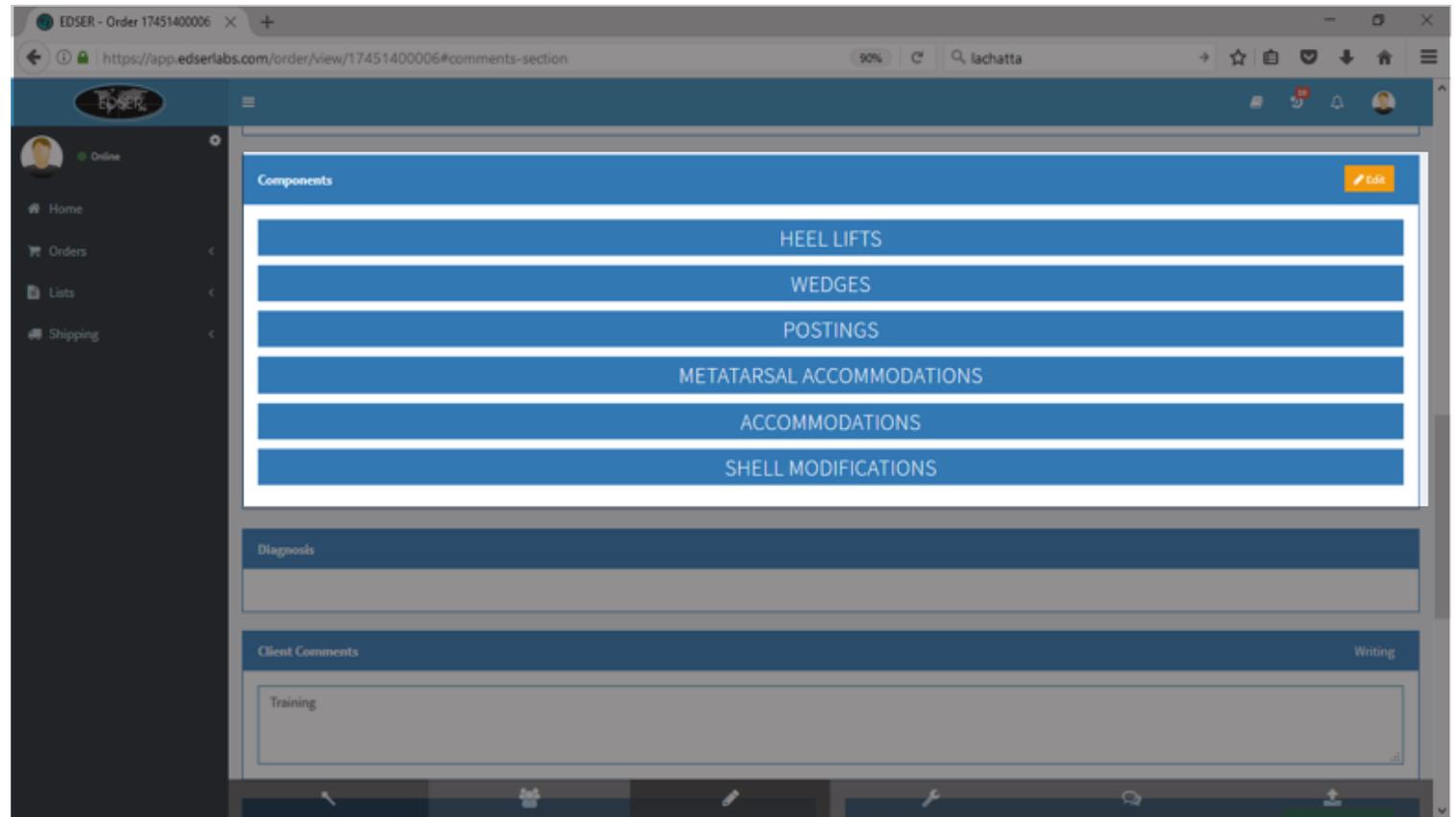
Heights (mm)

	LFT	RGHT
1. Medial Arch	0	0
2. Lateral Arch	0	0

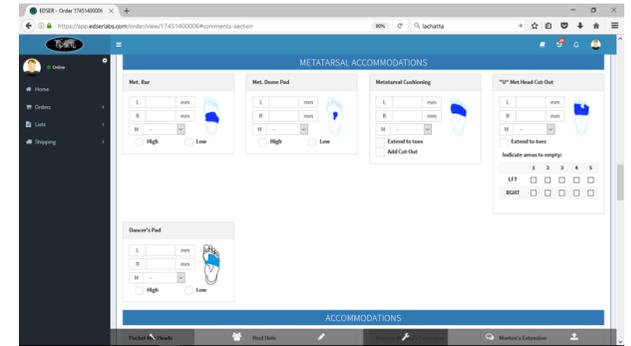
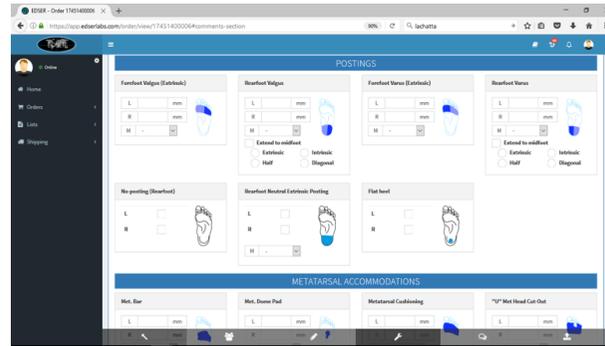
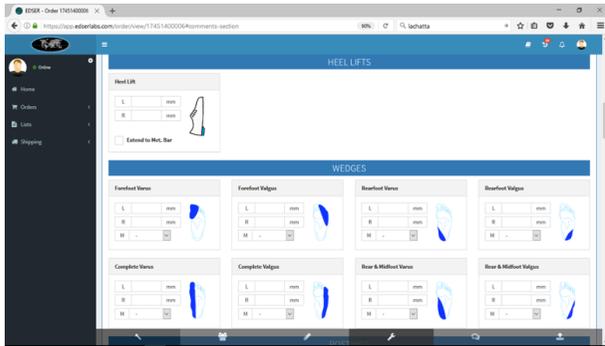
Important, click again on the green Save button.

Components / Edit:

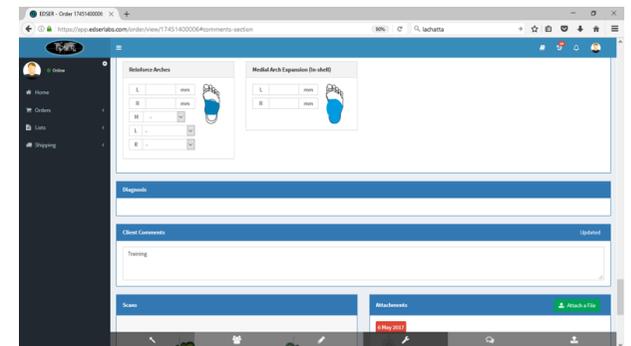
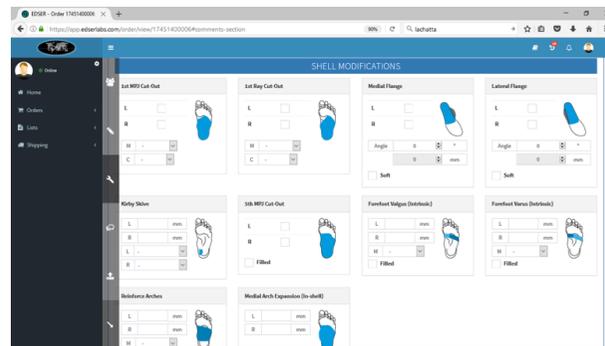
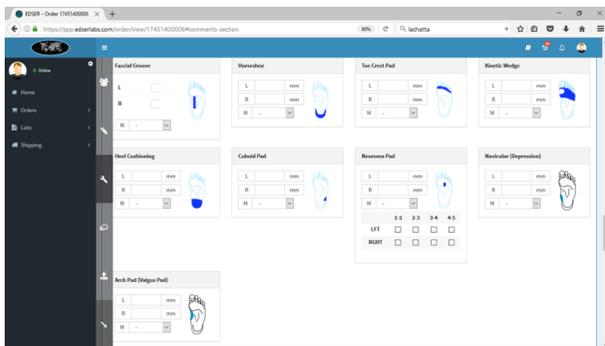
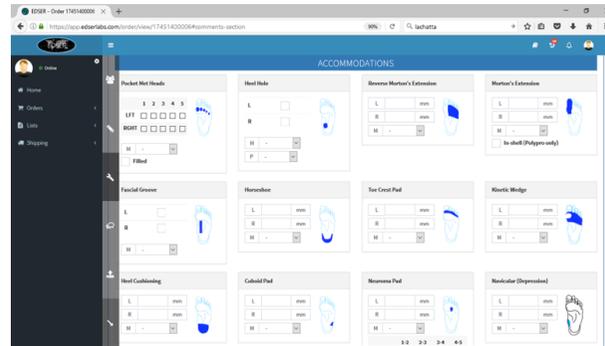
Click Edit in order to view the different component options. Select your components for Left, Right or Bilateral. Add the height (mm) when the option is available. Click on the drop-down menus to select the materials of the components to be prescribed.



Important, click again on the green Save button when finished.

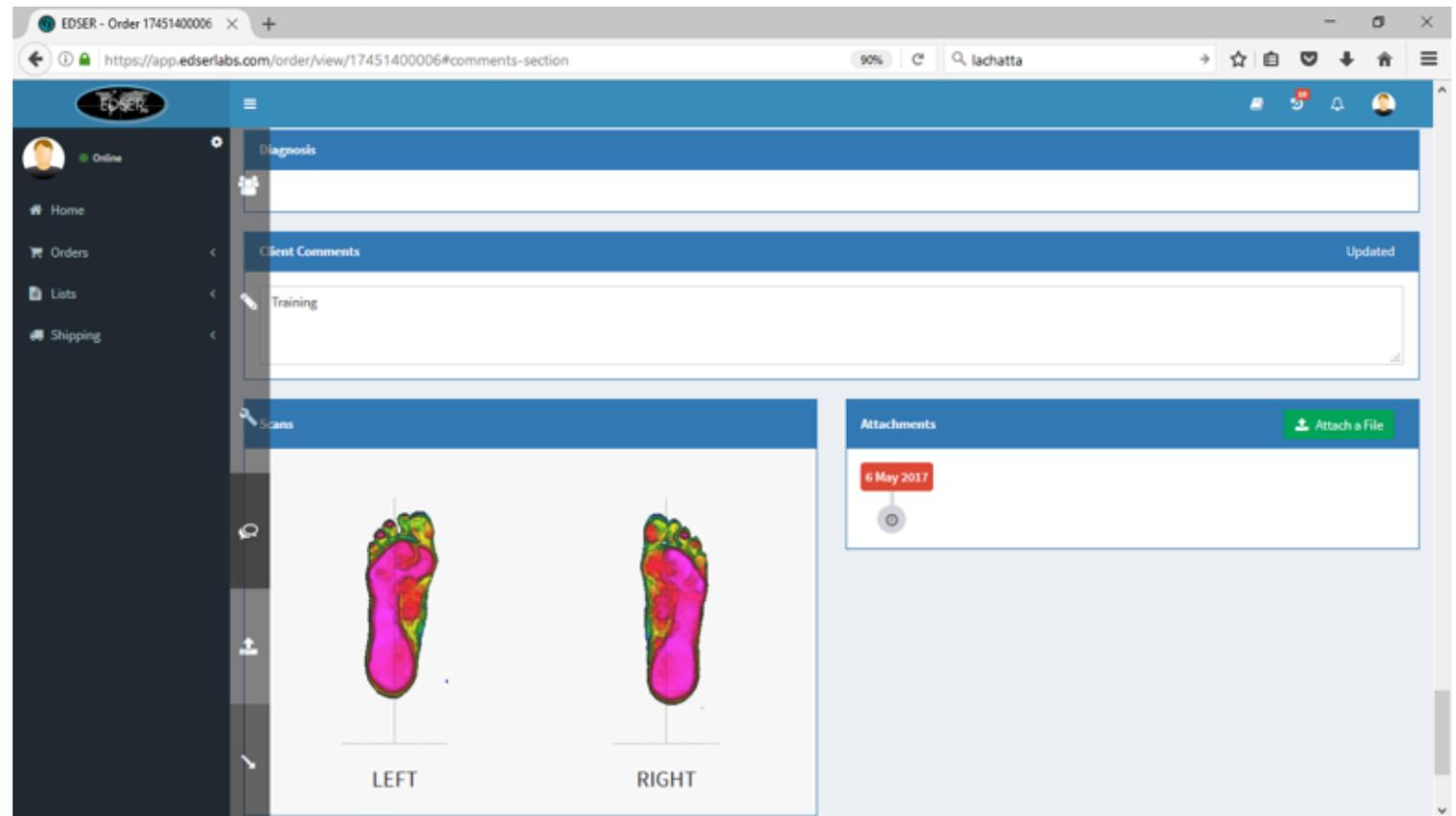


Drop-down menus



Comments for the laboratory:

If you are unable to find a particular component you would like to request or you have a specific request that is not available please write it in comments. If you attach any images please refer to them in the comments section.



Attach support files for the order, including pictures, drawings, or any other relevant information.

