Prescription Preferences Step-by-step Guide



How to Use - Setting up your Prescription Preferences

Step 1



From the Home screen, select Prescription Preferences at the bottom of the screen.



How to Use - Setting up your Prescription Preferences

Step 2



Click on Add Rx to create a new Prescription Preference

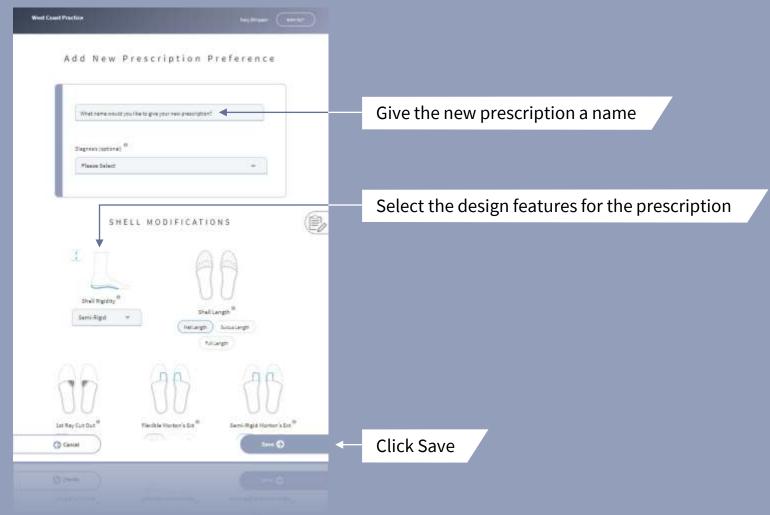
Click on the edit button to edit an existing Prescription Preference

Click on the + button to see an expanded view of the saved Pre scription preference.



How to Use – Setting up your Prescription Preferences

Step 3





How to Use - Setting up your Prescription Preferences

Step 4



After hitting Save you will be returned to the Prescription Preference home screen.

If it's not correct, click the edit button to adjust the prescription.

Click on + to review that the prescription was entered and saved correctly.

If correct, click on Back to return to the Home screen

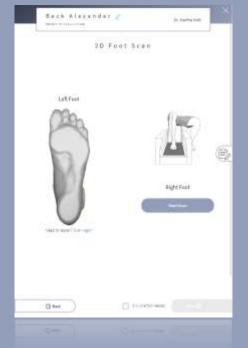


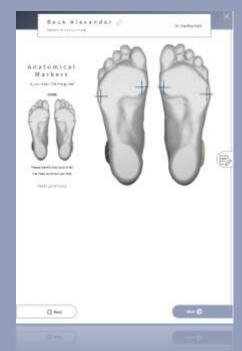
How to Use - Applying your Prescription Preferences

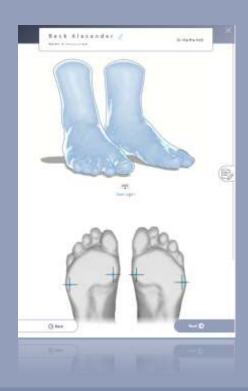
Step 1 – Follow your normal new patient flow











Start a new Session

Enter the patient's information Hit Next

Scan the patient's feet Hit Next

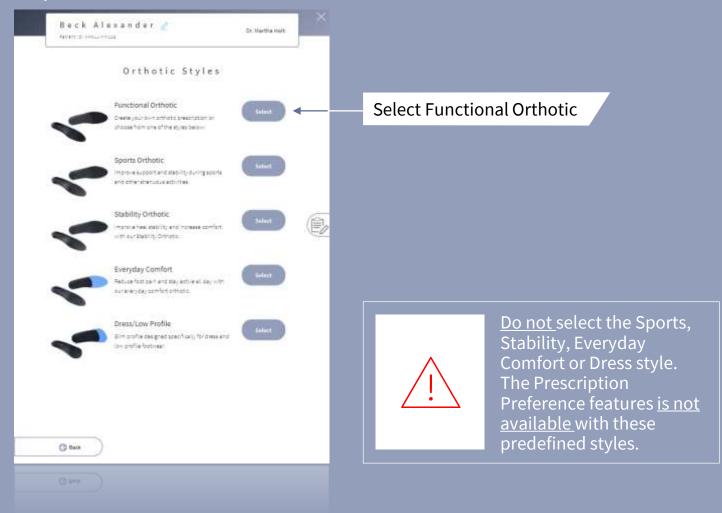
Select the anatomical markers Hit Next

Review the scans and Hit Next



How to Use – Applying your Prescription Preferences

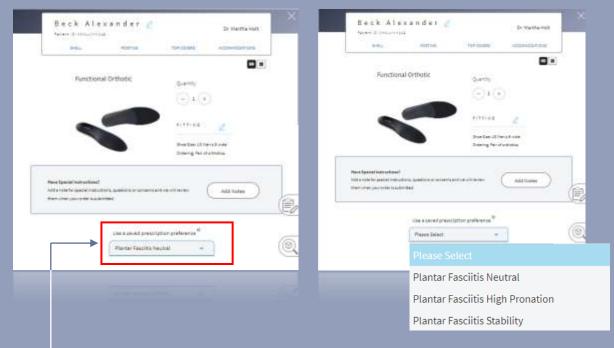
Step 2 – Select Functional Orthotic





How to Use – Applying your Prescription Preferences

Step 3 – Select the prescription preference you want to use



Select On the Prescription Page, under the "Use a saved prescription preference" click on the down arrow to see a list of your saved Prescription Preferences.

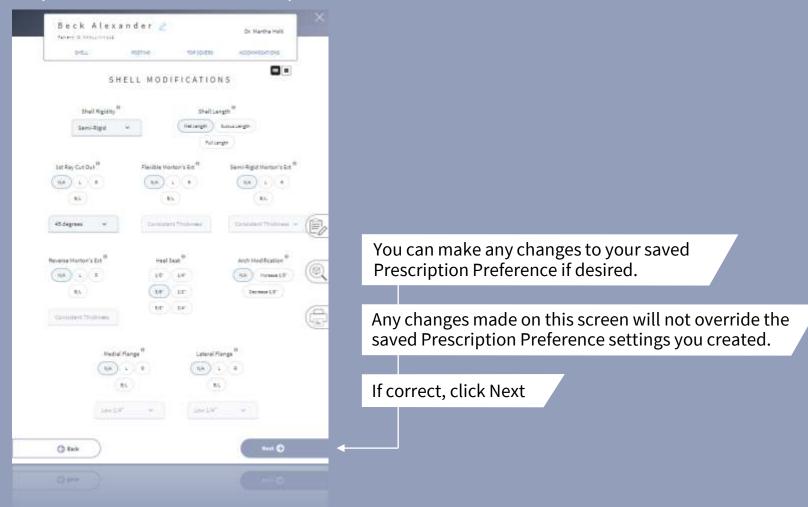
Select the correct prescription

The saved prescription settings will now apply to the entire prescription



How to Use – Applying your Prescription Preferences

Step 4 – Review and edit the preferences



How to Use - Applying your Prescription Preferences

Step 5 – Submit Order



Review your order one last time.

Click Submit Order when the order is ready to send into production

