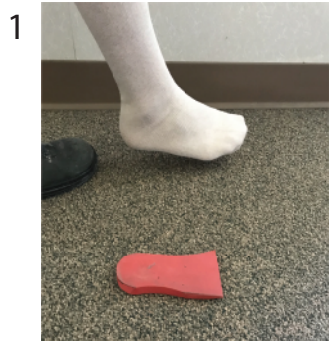


iPad Setup:

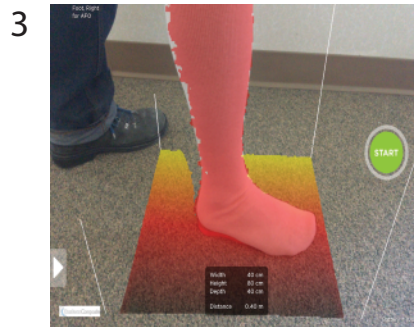
1. Buy a Structure scanner
  2. Download: 3DsizeME app
  3. Adjust the settings
    - Enter CCMFG01 in the bundle ID
    - Set scan box strategy to: Gravity
    - Set scan with color to: None
    - Upload target: Email
    - Default email: info@cc-mfg.com
- You're ready to scan!



## 5 easy steps



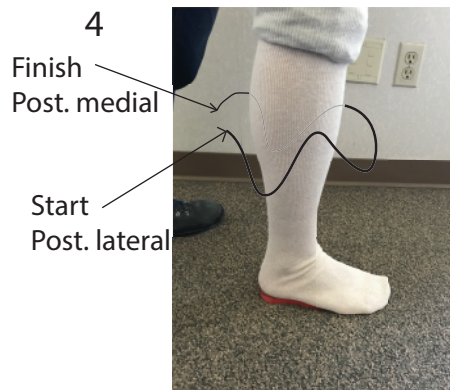
Use a piece of foam to simulate the patient's heel height.



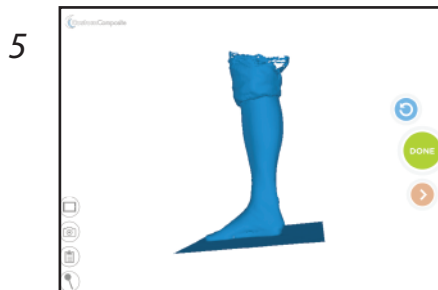
*Be sure foot and leg are in the bounding box*



The leg to be scanned is placed in front of the opposite side. Slight knee flexion will help keep the leg perpendicular to the floor.



Capture distal edge of foot up to tibial tubercle.



The finished scan will capture some of the surrounding floor area which is expected.

If the scan contains several holes or abnormal surfaces just reset and scan again. The dorsum of the foot should be scanned separately. Fill out the order form and upload photos and any important information following the prompts in the App.