



Clinical Reminders

GO LIVE
AUG 24

PRIMO HeelCheck 2.0 Offloading Boot

New heel offloading boot vendor replacing the current boot

PRIMO HeelCheck 2.0 will replace the current heel offloading boot. Use according to the Pressure Injury Prevention Protocol and complete skin/heel checks per facility protocol.

Application at a glance

APPLICATION		
1  Align toes with "Toe" print and place heel in hole. (Note: it may be helpful to bend the patient's knee slightly)	2  For tubing near the foot, route tubing through tube openings on either side of PRIMO HeelCheck 2.0, ensuring that tubing neither kinks, nor is in contact with patient's skin.	3  Attach straps in numerical order beginning with "1." Tighten black straps for a snug fit but do not over-tighten restricting blood flow.
4  Place foot in neutral or slight dorsiflexion and secure foot positioning straps, "3" & "4."	5  Feel underneath to make sure the patient's heel is floated. If not, undo straps and re-apply.	CAUTION: DO NOT ALLOW PATIENT TO WALK OR STAND IN HEELCHECK! • Completely remove HeelCheck 2.0 periodically to inspect patient's skin • Report any pain, swelling, changes in sensation, or unusual reactions to a clinician • To be used according to Pressure Injury Prevention Protocol

Safety & skin checks

CAUTION: DO NOT allow the patient to walk or stand in HeelCheck.

- Completely remove the boot periodically to inspect the patient's skin.
- Report pain, swelling, changes in sensation, or unusual reactions to a clinician.
- Feel underneath to confirm the heel is floated. If not, undo the straps and re-apply.
- Route tubing through the side openings so it does not kink or contact the patient's skin.

Select the correct size

Calf measurement:

Size	Calf
Small	< 12.5 in
Standard	12.5-17 in
Bariatric	> 17 in

Color coding: Small = green; Standard = purple; Bariatric = navy.

The with-wedge option uses the same size ranges.