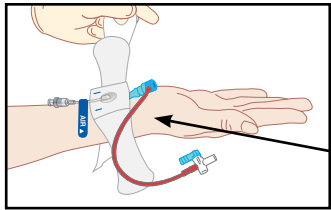
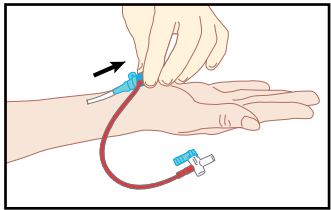


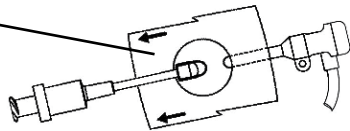
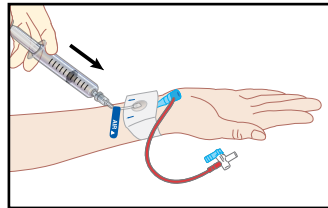
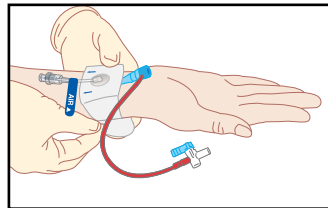
PLEASE CONSULT INSTRUCTIONS FOR USE FOR ADDITIONAL INFORMATION.

**STEP 1.** Ensure site is clean and dry. Aspirate the sheath, then withdraw sheath 2-3 cm. Peel back adhesive backing of Safeguard Radial approximately halfway (both sides) and apply center of bulb (balloon) over arteriotomy site. The arrows should be pointing up the arm of patient.

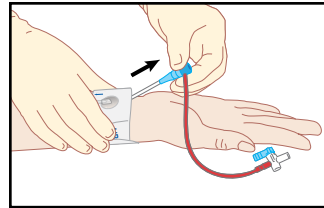


**STEP 2.** Remove the rest of the adhesive backing and secure around wrist.

**STEP 3.** Securely attach Luer lock syringe to tubing line marked "AIR". **Confirm that you are only injecting air into the device.** Inflate bulb with maximum of 7 mL of air. Remove syringe.



**STEP 4.** Remove sheath. Confirm there is no bleeding. **Confirm distal and proximal pulse. Ensure adequate perfusion is maintained.** If necessary, adjust air volume in bulb.

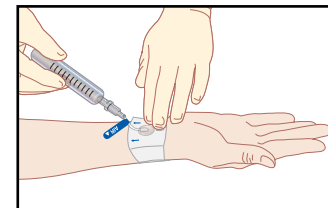


**NOTE** - The air volume and compression time required may differ according to patient's condition, anticoagulant dosage, and size of puncture site.

Catalog Number	Band Length
<b>SGR26</b>	26 cm
(Formerly 0684-00-0572)	

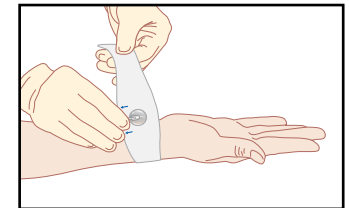
**STEP 5. Suggested guidelines for Diagnostic Procedure.**

- Initial compression should be maintained for a minimum of 30-45 minutes.
- Attach and completely engage Luer lock syringe to tubing line. Be sure to hold plunger with thumb.
- Remove 1-2 mL of air.
- Monitor for bleeding. If bleeding is observed, add air not to exceed the maximum 7 mL volume.
- Repeat every 15-30 minutes until bulb is completely deflated and hemostasis has been achieved.



**Suggested guidelines for Interventional Procedure.**

- Initial compression should be maintained for a minimum of 60-90 minutes.
- Attach and completely engage Luer lock syringe to tubing line. Be sure to hold plunger with thumb.
- Remove 1-2 mL of air.
- Monitor for bleeding. If bleeding is observed, add air not to exceed the maximum 7 mL volume.
- Repeat every 15-30 minutes until bulb is completely deflated and hemostasis has been achieved.



**STEP 6.** Confirm hemostasis has been achieved. Carefully remove device and apply sterile dressing per hospital protocol.