

## ProGlide Assessment:

1. What is the minimum vessel diameter required for ProGlide deployment?
  - a. 4mm
  - b. 5mm
  - c. 5.5mm
  - d. 6mm
2. For access site in the common femoral artery, what is the size of the introducer sheath that ProGlide can close?
  - a. 5 – 21F
  - b. 5 – 24F
  - c. 5 – 26F
  - d. 5 – 29F
3. When advancing ProGlide in the artery, which of the following sign indicates the ProGlide is in the correct position?
  - a. No flow from the Marker Lumen
  - b. Slow drip from the Marker Lumen
  - c. Brisk pulsatile flow from the Marker Lumen
  - d. None of the above
4. During Plunger Deployment (Step 2), the suggested deployment angle is:
  - a. 30 degree
  - b. 45 degree
  - c. 60 degree
  - d. 90 degree
5. What is (are) the function(s) of the Suture Trimmer?
  - a. For pushing the knot
  - b. For trimming the suture
  - c. For deploying the pre-tied knot
  - d. All of the above