

Transperineal Biopsy Procedure Setup:

A. US/Probe:

- a. Probe Sheath
- b. Ultrasound Jelly
- c. Ultrasound Machine, *Biplanar* Probe

B. Table:

- a. Biopsy Gun
- b. Local Anesthetic: 1% Lidocaine (9cc) Sodium Bicarb (1cc); 10cc Syringe x 3 with 10cc of local in each
 - i. Skin: 25G 1 ½ inch needle
 - ii. Levator Muscle: 22G x 3 ½ inch spinal needle (AngioCath Method) **OR** 22G x 20 cm Chiba Biopsy Needle (PrecisionPoint Method).
- c. TP Access Device System (PrecisionPoint) **OR** 14 gauge Angiocatheters x 2
- d. Specimen cups x 12 or more (Depending on Template)
- e. Lubricant
- f. Large Tegaderm **OR** 3-inch silk tape
- g. 4x4 gauze
- h. Skin prep: Betadine
- i. Blue Towels
- j. Sterile Gloves
- k. Marking Pen
- l. Telfa pads x 12 (minimum)

C. Patient:

- a. Stirrups
- b. Scrotum elevated (long Tegaderm patch or Silk Tape)
- c. Skin prep: Betadine

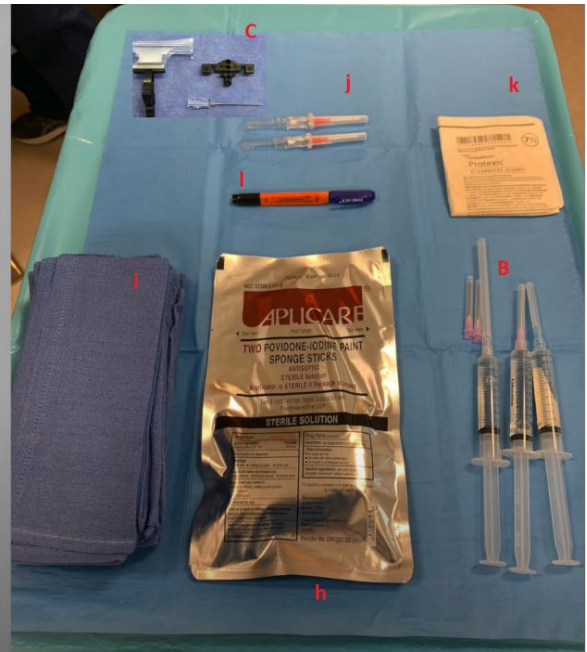
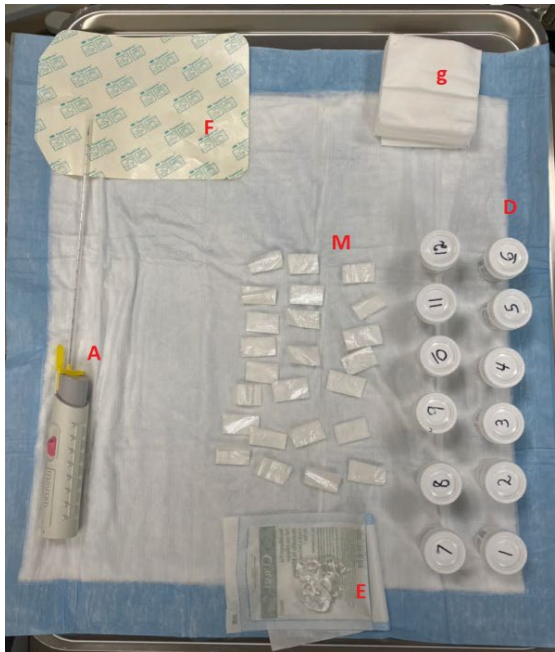
A. US/Probe:

- a. Probe Sheath
- b. Precision point
- c. Ultrasound Jelly
- d. Ultrasound Machine, Biplanar Probe



B. Table:

- a. Biopsy Gun
- b. Local Anesthetic: 1% Lidocaine (9cc) Sodium Bicarb (1cc); 10cc Syringe x 3 with 10cc of local in each
 - i. 25G 1 ½ inch skin needle and 22G ½ inch spinal needle.
- c. TP Access Device System
- d. Specimen cups x 12/labels
- e. Lubricant
- f. Large Tegaderm
- g. 4x4 gauze
- h. Skin prep: Betadine
- i. Blue Towels
- j. 14 gauge Angiocatheters x 2
- k. Sterile Gloves
- l. Marking Pen
- m. Telfa pads x 12



C. Patient:

- a. Stirrups
- b. Scrotum elevated (2 long tegaderm patch)
- c. Skin prep: Betadine

