Transrectal Ultrasound Protocol

Give this form to the ultrasonographer before your evaluation.

The following aspects of the anatomy of the prostate, seminal vesicles and ejaculatory ducts are being evaluated to assess their potential impact on fertility.

1. Prostate
    a. Size
    b. Lesions/cysts: size, location (central, peripheral, etc.)

2. Seminal vesicles
    a. Maximal length (cm) for each side
    b. Maximal width (cm) for each side (normal max width 0.4–1.4 cm; abnormal max width >1.5cm)
    c. Presence of abnormalities (cysts, masses, air/fluid levels, etc.)

3. Ejaculatory duct
    a. Presence of dilation
    b. If dilated, maximal width (cm) (normal max width 0.04–0.08 cm; abnormal max width > 0.23 cm)
    c. Abnormalities along duct (stones, cysts, calcifications, etc.)

4. Any other standard TRUS findings noted

Thank you for your assistance.