

**Transrectal Prostate Ultrasound and Prostate Biopsy Report**

Name \_\_\_\_\_ MR# \_\_\_\_\_ Date \_\_\_\_\_

**DIAGNOSIS:**       Elevated PSA     Abnormal Exam    Current PSA \_\_\_\_\_

**PROCEDURES:**     Echography of Prostate  
                          US Guidance for needle biopsy  
                          Transrectal needle biopsy of prostate

**SURGEON:** \_\_\_\_\_ **Signature:** \_\_\_\_\_

**TRANSRECTAL ULTRASOUND:**

- PSA density: \_\_\_\_\_ ng/cc
- Prostate measurements: Height \_\_\_\_\_ mm; Width \_\_\_\_\_ mm; Length \_\_\_\_\_ mm
- Prostate volume: \_\_\_\_\_ cc
- No hypoechogenic areas suggestive of cancer are seen.
- Hypoechogenic areas exist which could represent areas of malignancy.  
                         These are seen in the following locations: \_\_\_\_\_
- Hyperdense echos are seen suggestive of calculi in the capsule.
- Seminal vesicles:     normal       other \_\_\_\_\_
- Prostate median lobe:     absent     present, size: \_\_\_\_\_
- Bladder exam:     normal     abnormal \_\_\_\_\_
- Documentation images were taken.

**OPERATIVE DESCRIPTION:** Informed consent was obtained and signed. The patient was placed in the left lateral decubitus position. The 7.0 mHz biplanar transrectal ultrasound probe was placed in the rectum. Imaging in transverse and longitudinal views was done with the findings as indicated. **(Example only – each urologist should formulate his/her own operative description.)**

**ULTRASONIC GUIDED PROSTATE BIOPSY:**

- Prostate anesthetic block was performed using 1% Xylocaine.
- Biopsies of abnormal appearing areas were performed.
- Biopsies were taken from the base, mid-gland and apex bilaterally as indicated.
- Total number of biopsies taken: \_\_\_\_\_.
- Documentation images were taken.

**OPERATIVE DESCRIPTION:** Multiple biopsies of the prostate via needle were obtained using ultrasonic guidance into the rectum. Post operative instructions were given to the patient in detail per post op instruction sheet. Patient will be contacted with the biopsy result when available. **(Example only – each urologist should formulate his/her own operative description.)**