

**PROSTATE CASE #1**

**CHIEF COMPLAINT**

Patient admitted for evaluation of elevated PSA noted on routine physical examination in office.

**PHYSICAL EXAM**

Rectal exam: Nodule occupying more than half a lobe of the prostate. Appears to be confined to the prostate.  
Remainder of physical exam within normal limits for elderly male

**IMAGING**

9-16-200X Chest x-ray: Normal  
Bone scan: Moderate increased uptake at L4. Also increased uptake in left ankle and left knee. These areas of increased uptake are consistent with arthritic changes.  
9-18-200X CT Abdomen: Within normal limits

**LABORATORY REPORTS**

PSA prior to admission: 21.8 (normal 0-4.0), up from 6 months ago

**ENDOSCOPIC PROCEDURES**

None

**SURGICAL PROCEDURES AND OBSERVATIONS**

9-18-200X Bilateral needle biopsies, prostate  
9-26-200X Radical retropubic prostatectomy and bilateral pelvic lymphadenectomy: No unusual findings

**PATHOLOGY REPORTS**

9-18-200X Needle biopsies: Poorly differentiated adenocarcinoma in right base, right mid-gland and left base of prostate.  
9-26-200X Prostatectomy and bilateral pelvic lymph node dissection. Gross: Left pelvic LNs, right pelvic LNS, prostate and vesicles.  
Micro: Adenocarcinoma, bilateral lobes of prostate gland, Gleason's score 4 + 3 = 7; perineural and seminal vesicle invasion. 0/19 lymph nodes involved.

Site Code \_\_\_\_\_

Histology \_\_\_\_\_/

Behavior \_\_\_\_\_

Grade/differentiation \_\_\_\_\_

Summary Stage 2000 \_\_\_\_\_

cT \_\_\_\_\_ pT \_\_\_\_\_

cN \_\_\_\_\_ pN \_\_\_\_\_

cM \_\_\_\_\_ M \_\_\_\_\_

Stage Group \_\_\_\_\_

Clin \_\_\_\_\_ Path \_\_\_\_\_

CS Tumor Size \_\_\_\_\_

CS Extension \_\_\_\_\_

CS TS/Ext Eval \_\_\_\_\_

CS Lymph Nodes \_\_\_\_\_

CS Reg Nodes Eval \_\_\_\_\_

Reg LN Pos \_\_\_\_\_

Reg LN Exam \_\_\_\_\_

CS Mets at Dx \_\_\_\_\_

CS Mets Eval \_\_\_\_\_

SSF1 (PSA value) \_\_\_\_\_

SSF2 (PSA result) \_\_\_\_\_

SSF3 (Path exten) \_\_\_\_\_

SSF4 (Apex) \_\_\_\_\_

SSF5 (Gleason pattern) \_\_\_\_\_

SSF6 (Gleason score) \_\_\_\_\_