

Easy to understand reports facilitate treatment options.



TOPA Diagnostics
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CLIA Number 05D1022855

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SURGICAL PATHOLOGY PROSTATE REPORT

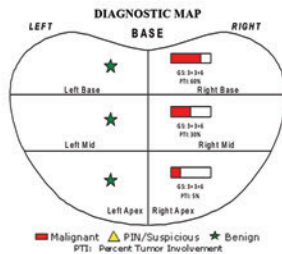
PATIENT: PATIENT, YOUR **PATH #: TP00-00007**
D.O.B. 01/01/1946 AGE: 70 yrs SEX: F DATE COLLECTED: 01/17/2000
PHYSICIAN: Code Doctor, M.D. DATE RECEIVED: 01/17/2000
COPY TO: DATE REPORTED: 01/17/2012
LOCATION: Physician Office

DIAGNOSIS:

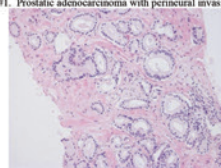
- RIGHT BASE, PROSTATE, CORE BIOPSY:**
-Prostatic adenocarcinoma, Gleason score 3 + 3 = 6/10.
-Tumor involves 2 out of 2 tissue core(s).
-Tumor size: 8 mm and 7 mm.
-Tumor volume is approximately 60% of the total core volume.
-Perineural invasion is present.
- RIGHT MID, PROSTATE, CORE BIOPSY:**
-Prostatic adenocarcinoma, Gleason score 3 + 3 = 6/10.
-Tumor involves 2 out of 3 tissue core(s).
-Tumor size: 6 mm and 5 mm
-Tumor volume is approximately 30% of the total core volume.
-Perineural invasion is not identified.
- RIGHT APEX, PROSTATE, CORE BIOPSY:**
-Prostatic adenocarcinoma, Gleason score 3 + 3 = 6/10.
-Tumor involves 2 out of 2 tissue core(s).
-Tumor size: 2 mm and 1 mm.
-Tumor volume is approximately 5% of the total core volume.
-Perineural invasion is not identified.
- LEFT BASE, PROSTATE, CORE BIOPSY:**
-Benign prostatic tissue
- LEFT MID, PROSTATE, CORE BIOPSY:**
-Benign prostatic tissue
- LEFT APEX, PROSTATE, CORE BIOPSY:**
-Benign prostatic tissue

PATIENT: PATIENT, YOUR

PATH #: TP00-00007



#1. Prostatic adenocarcinoma with perineural invasion



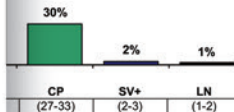
Our reports use standardized formatting and terminology with color images that make them easy to comprehend and foster patient-physician communication.

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PARTIN TABLE

PSA: 7.96 ng/ml CLINICAL STAGE: T1c



confidence intervals shown in parenthesis.

- Organ Confined Disease
- Established Capsular Penetration
- Seminal Vesicle Involvement
- Lymph Nodal Involvement

7.96 ng/ml

and Clinical Stage T1c (Tumor identified by needle biopsy)

LENGTHS

- 1.8 and 2.1 cm
- 0.1 to 1.9 cm
- 1.9 and 2.8 cm

PATH #: TP00-00007

- and 2.0 cm
- and 2.3 cm
- o 1.6 cm

fall, M.D.
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