



NOTE: CA TITLE 17 (SEC. 1050) REQUIRES THE PHYSICIAN TO PROVIDE PATIENT'S DOB, SOURCE OF SPECIMEN, LMP, HISTORY, THERAPY, AND SLIDE/VIAL LABELED APPROPRIATELY - TWO (2) IDENTIFIERS.

Date Collected:		Patient Name:		Birth Date:	Sex:
Street Address/Apt #:			City:	State:	Zip:
Responsible Party Phone #:		Social Security No.:	MRN #:	Physician Performing Procedure:	
Type of Billing:	<input type="checkbox"/> Patient <input type="checkbox"/> Medi-Cal	<input type="checkbox"/> Insurance <input type="checkbox"/> Client	<input type="checkbox"/> Medicare	Diagnosis Codes	Copy To Physician(s):

(Please attach front and back of insurance card)

### CLINICAL INFORMATION

- |   |   |
|---|---|
| <input type="checkbox"/> R97.2 Elevated PSA           | <input type="checkbox"/> D40.0 Neoplasm of uncertain behavior, Prostate             |
| <input type="checkbox"/> R31.9 _____ Hematuria        | <input type="checkbox"/> D41.4 Neoplasm of uncertain behavior, Bladder              |
| <input type="checkbox"/> Z30.2 Sterilization, Vas     | <input type="checkbox"/> C67.9 Malignant neoplasm bladder, Unspecified              |
| <input type="checkbox"/> Z85.46 Hx of Prostate Cancer | <input type="checkbox"/> N40.1 Benign prostate hypertrophy with urinary obstruction |
| <input type="checkbox"/> Z85.51 Hx of Bladder Cancer  | <input type="checkbox"/> Other: _____   |

### NON-GYN CYTOLOGY

**YUQ1234567**

NON-GYN CYTOLOGY SPECIMEN: \_\_\_\_\_

- Urine Cytology   
  Voided   
  Catheter   
  Right-Upper Tract   
  UroVysion (Bladder Cancer) FISH Reflex for:  Atypical   
  Positive  
 Conduit/Neoblad   
  Left-Upper Tract   
  Renal Calculus for Analysis   
  Urine PCA3

### TISSUE BIOPSY (DESIGNATE SITES):

- |          |          |
|----------|----------|
| 1. _____ | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

### PROSTATE BIOPSIES

LEFT LATERAL BASE	LEFT MEDIAL BASE	RIGHT MEDIAL BASE	RIGHT LATERAL BASE
LEFT LATERAL MID 1	LEFT MEDIAL MID 1	RIGHT MEDIAL MID 1	RIGHT LATERAL MID 1
LEFT LATERAL MID 2	LEFT MEDIAL MID 2	RIGHT MEDIAL MID 2	RIGHT LATERAL MID 2
LEFT LATERAL MID 3	LEFT MEDIAL MID 3	RIGHT MEDIAL MID 3	RIGHT LATERAL MID 3
LEFT LATERAL APEX	LEFT MEDIAL APEX	RIGHT MEDIAL APEX	RIGHT LATERAL APEX
LEFT TRANSITIONAL ZONE 1	LEFT TRANSITIONAL ZONE 2	RIGHT TRANSITIONAL ZONE 1	RIGHT TRANSITIONAL ZONE 2
LEFT SEMINAL VESICLE			RIGHT SEMINAL VESICLE

<b>Left Lateral Base</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Left Medial Base</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Medial Base</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Lateral Base</b> <b>YUQ1234567</b> Pt. Name: _____
<b>Left Lateral Mid</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Left Medial Mid</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Medial Mid</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Lateral Mid</b> <b>YUQ1234567</b> Pt. Name: _____
<b>Left Lateral Apex</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Left Medial Apex</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Medial Apex</b> <b>YUQ1234567</b> Pt. Name: _____	<b>Right Lateral Apex</b> <b>YUQ1234567</b> Pt. Name: _____
<b>YUQ1234567</b> Pt. Name: _____	<b>YUQ1234567</b> Pt. Name: _____	<b>YUQ1234567</b> Pt. Name: _____	<b>PUQ1234567</b> Pt. Name: _____