

UNIVERSITY OF MICHIGAN HOSPITALS & HEALTH CENTERS

BIRTHDATE:

PATHOLOGY  
Testing / Diagnostic / Screening  
Requisition - Center for Translational  
Pathology Laboratory

**RESULTS REPORTING LOCATION CODE:**

NAME

MRN

GENDER:

CSN:

ROUTINE

STAT

ORDER DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_  
(mm/dd/yyyy)

ICD-9 Code/Diagnosis:		Ordering Clinician to receive report: <input type="checkbox"/> See label above	
Collected by:			UMHS Dr. #: _____
Collected Date: ____/____/____	Collection Time: ____:____am/pm	Attending Physician: (if different from above)	UMHS Dr. #: _____

**PCA3** Prostate Cancer Antigen 3

Footnote Case/Account#: \_\_\_\_\_

**MIPS** Mi-Prostate Score

\* Includes TMPRSS2:ERG + PCA3 + serum PSA

**Required: Please include recent serum PSA ng/ml** \_\_\_\_\_ Date test was performed: \_\_\_\_\_ .

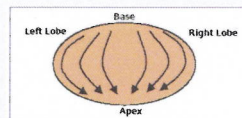
**Note: MiPS test will not be performed** without serum PSA value provided.

GEN-PROBE PROGENSA PCA3 urine specimen transport tubes are required for the PCA3 and MIPS testing.

Specimen Collection and Processing for PCA3 test **AND** MiPS test

**Specimen Collection:**

1. Perform an attentive DRE immediately prior to specimen collection (the specimen should be collected within approximately 1 hour of DRE):
  - a. Apply firm pressure from the base to the apex and from the lateral to the medial line of the prostate.
  - b. Apply enough pressure to depress the surface slightly.
  - c. Perform 3 strokes for each lobe.



2. Instruct patient to collect the FIRST 20-30 mL of voided urine (do not cath) following the DRE.

3. If processing cannot be performed within 15 minutes, store specimen refrigerated or on ice.

**Specimen must be processed within 4 hours of collection.**

**Specimen Processing:**

1. Invert specimen cup 5 times to re-suspend cells.
2. Remove cap(s) from GEN-PROBE PROGENSA PCA3 Urine Specimen Transport Tube(s) (with yellow label). Add 2.5 mL of urine to each of **TWO TRANSPORT TUBES** using the transfer pipette included in the specimen collection kit. **Do not puncture the foil seal on the cap of the vial.** The added specimen volume **MUST** fall between the two black fill lines on the Transport Tube. Do **NOT** overfill or underfill the transport tube.
3. Tightly re-cap each Transport Tube and gently invert 5 times to mix; do not shake or vortex. The specimen is now a "processed" urine specimen. Keep refrigerated until packaged for transport. Refrigerated specimens must be received by MLabs within 5 days of collection. For longer storage, freeze and ship on dry ice.
4. Label the Transport Tubes with:
  - a. Patient's first and last name
  - b. Second patient identifier such as the patient's medical record number or date of birth.



**CTC** Circulating Tumor Cells by CellSearch

Footnote Case/Account#: \_\_\_\_\_

(Requires Circulating Tumor Cell Collection Tubes)

Breast Cancer

Colorectal Cancer

Prostate Cancer