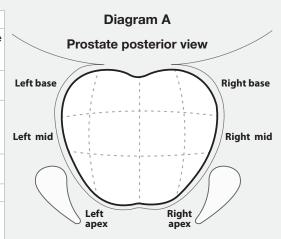


# **Specimen Requirements**

ConfirmMDx is a tissue test that helps physicians determine if a patient is at higher or lower risk for prostate cancer and which men can safely avoid repeat biopsy.

## Slide Requirements:

Specimen Requirements for Slides:	All biopsy cores collected must be submitted*
Specimen Location Requirements: (see Diagram A)	One left prostate biopsy core and one right prostate biopsy core, plus at least six additional cores from any prostate location
Labeling Instructions:	Label each slide with your specimen identification number
Specimen Volume:	Prefer 40µm (minimum 20µm) of FFPE tissue from each biopsy core. One slide with four sections at 10µm each preferred. Multiple sections can be placed on one slide.
Slide Requirements:	Unstained biopsy core sections on unbaked, positively charged slides.
Storage Requirements:	Maintain slides at room temperature
Special Instructions:	Please include pathology report with mapping location of each prostate biopsy core and completed test requisition form



### **Block Requirements:**

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Specimen Requirements for FFPE Tissue Blocks:	All biopsy cores collected must be submitted*
Specimen Location Requirements: (see Diagram A)	One left prostate biopsy core and one right prostate biopsy core, plus at least six additional cores from any prostate location
Labeling Instructions:	Label each block with your specimen identification number
Storage Requirements:	Maintain blocks at room temperature
Special Instructions:	Please include pathology report with mapping location of each prostate biopsy core and completed test requisition form

#### **Turnaround Time:**

7 to 10 business days from receipt of specimens

#### **Patient Eligibility:**

A patient with a cancer-negative prostate biopsy including benign, HGPIN, atypical, atypia, and/or ASAP histopathology findings are eligible. Specimens must have been collected within 30†months from date of receipt at MDxHealth.

# **Cause for Specimen Rejection:**

- · Patient with a previous diagnosis for prostate cancer
- · Insufficient amount of tissue
- Specimens fixed in Bouin's Solution
- · Broken and/or stained slides
- · Specimens older than 30 months
- · Seminal vesicle biopsy cores

\*Accepted fixatives include 10% neutral buffered formalin, AZF (acetic acid zinc formaldehyde), Prefer, and BBC BiopsyFix. Contact Client Services for a complete list of accepted fixatives.

†Maximum of 24 months for Medicare

## **Questions?**

Contact Client Services 866.259.5644 client.services@mdxhealth.com

> Jess Savala, Jr., MD, Laboratory Director CLIA#05D2033858 CAP#8015399



