



Patient Information	Physician Information	Sample Information
<b>Patient, Name</b> Age/Sex: <b>71/M</b> DOB: <b>1/2/1952</b>	<b>Physician Name</b> Client Name Client Address 1 Client Address 2 <b>Phone : 123.456.7890</b> <b>Fax : 123.456.7890</b>	Accession#: <b>BLG23-01234</b> Date Collected: <b>05/12/2023</b> Date Received: <b>05/13/2023</b> Date Reported: <b>05/14/2023</b>

### Clinical Information

ICD Code(s): R31.29

### Diagnosis & Interpretation

Site: Urine, Voided

Diagnosis: **HIGH POSITIVE > 20**

Description: Probability of urothelial cancer is high

### Gross Description

Site	Fixative	Volume(ml)	Color	Clarity	Description
Urine, Voided	PreservCyt	60	yellow	Clear	

**References:** K17 staining has been reported to be highly correlated with risk of urothelial malignancy. (Modern Pathology, online publication, 20 September 2013; Vol: 10.1038/Modpathol.2013.166)

**Disclaimer:** This test was developed, and its performance characteristics determined by EmeritusDX Laboratory. It has not been cleared or approved by the US Food and Drug Administration. This laboratory is certified under CLIA 88 to perform high complexity testing. The specimen was tested using the Keratin 17 (K17) mouse monoclonal antibody KDX1-0532A, Anti-Keratin 17, with appropriate positive and negative controls as required by ASCO-CAP guidelines. Immunocytochemical slides were reviewed manually and scored in accordance with the following criteria:

**High Positive:** (20) or more positive (brown staining) Urothelial cells **Low Positive:** 5 to 19 positive (brown staining) Urothelial cells  
**Negative:** No positive (brown staining) Urothelial cells.

Final Report signed by Pathologist on 05/14/2023 at 09:32 AM

**CPT CODES: 88360 X 1**

• Testing performed at 10 Pasteur Suite 150 Irvine, CA 92618 | Medical Director: Sima Fargahi M.D.