

Patient Name: SMITH, JOHN

Patient Rec. #:

Date of Birth: 02/02/1962 Age: 60

Sex: Male

Date Collected: 12/26/22

Date Received: 12/26/22

Date Reported: 12/27/22

Specimen Number: C22-000349

Alliance ID:

Ordering Client: THE BEST DOCTOR Ordering Physician: THE BEST DOCTOR

Client Address: 7200 W Camino Real, Suite 330

Boca Raton, FL 33433

Telephone: (561) 453-1234 Fax:(561) 453-1238

CC Physician:

CYTOLOGY REPORT

SMITH, JOHN

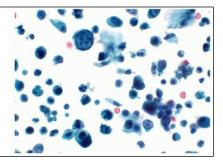
Specimen #: C22-000349

Date: 12/26/22

INTERPRETATION

HIGH GRADE UROTHELIAL CARCINOMA

The specimen exhibits malignant cells consistent with high grade urothelial carcinoma.



MICROSCOPIC DESCRIPTION Isolated malignant cells demonstrate high nuclear-to-cytoplasmic ratio, marked nuclear

hyperchromasia, coarse chromatin, irregular nuclei.

SOURCE OF SPECIMEN Voided Urine

GROSS DESCRIPTION Received 80 ml of yellow clear fluid in PreservCyt fixative, labeled with patient's name and a

second identifier. One liquid-based slide (F50) prepared. A urine Aptima tube was prepared for CT/GC molecular testing. Half of the specimen is submitted for Bladder Cancer FISH testing. (2

CellSolutions F50: PAPx1, FISHx1)

CLINICAL HISTORY Malignant neoplasm of bladder

ADDITIONAL TESTS 1) C. trachomatis RNA, TMA: NOT DETECTED

2) N. gonorrhoeae RNA, TMA: NOT DETECTED

The CT/GC assay were performed using the Aptima Combo 2(R)Assay. The analytical performance characteristics of these assay, when used to test Aptima(R) have

been determined by Alliance laboratories of South East Florida, tested on 12/27/2022. Methodology: Transcription Mediated Amplification (TMA)

NOTES Bladder Cancer FISH test result to follow

Woosung Park, CT(ASCP) Electronically REVIEWED BY: Mercedes Ficarra, MD. Board Certified in SCREENED BY:

Pathology/Cytopathology

Date: 12/27/2022 Time: 13:38:06

CPT CODES 88112

END OF REPORT

The tests utilizing analyte-specific reagents (ASR) were developed and their performance characteristics determined by Alliance Laboratories as required by CLIA '88 regulations. They have not been cleared or approved for specific uses by the U.S. Food and Drug Administration (FDA). The FDA has determined that such clearance or approval is not necessary. These tests are used for clinical purposes.

Alliance Laboratories '7200 W Camino Real Suite 330, Boca Raton, FL 33433' Phone Number: (561)453-1234 Fax Number: (561)453-1238 SMITH, JOHN Page 1 of 1 C22-000349