



Patient ID RVDMPAC018	Patient Name RVTEST, DMPAC018	Birth Date 1980-12-21	Gender F	Age 34
Order Number RVDMPAC018	Client Order Number RVDMPAC018	Ordering Physician	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 23 Mar 2015 05:21		

UroVysion (R) for Bladder Cancer

Result Summary

MCR

Positive

Result

MCR

Scanning revealed greater than or equal to 4 cells with gains of two or more chromosomes: 3, 7 or 17. In 100 consecutive non-inflammatory cells, 25% were abnormal.

Interpretation

MCR

These findings are most consistent with urothelial carcinoma in situ, invasive urothelial carcinoma or high grade non-invasive papillary urothelial carcinoma. The tumor could be present in the upper or lower genitourinary tract. A less likely but possible diagnosis is metastatic cancer involving the genitourinary tract.

ADDITIONAL INFORMATION

Fluorescence in situ hybridization (FISH) with centromere probes for chromosomes 3 (D3Z1), 7(D7Z1), 17(D17Z1), and a locus specific probe for 9p21.

Reason for Referral

MCR

Evaluate for urothelial carcinoma.

Specimen

MCR

Varies

Source

MCR

Bladder Wash

Released By

MCR

Sarah E. Kerr, M.D.

Received: 23 Mar 2015 05:21

Reported: 10 Apr 2015 16:22

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292