

Patient Name TESTING,81975	Patient ID	Age	Gender	Order # W3615666
Ordering Phys		DOB		
Client Order # W3615666	Account Information C7999998-STUSTEST 200 FIRST STREET SW ROCHESTER, MN 55901		Report Notes	
Collected 03/19/2010 06:00				
Printed 03/19/2010 13:23	(507)266-5730			

Test	Flag	Results	Unit	Reference Value	Perform Site*
UroVysion(TM) for Bladder Cancer			REPORTED	03/19/2010 13:07	
Specimen		Urine			MCR
Specimen ID		22222			MCR
Order Date		17 Mar 2010 08:24			MCR
Method		Fluorescence in situ hybridization (FISH) with centromere probes for chromosome 3 (D3Z1), 7 (D7Z1), 17 (D17Z1) and a locus specific probe for 9p21.			MCR
Reason For Referral		r/o urothelial carcinoma			MCR
Results		Positive: scanning revealed greater than or equal to 4 cells with gains of two or more chromosomes, 3 (D3Z1), 7 (D7Z1), or 17 (D17Z1). In 100 consecutive non inflammatory cells, 8% were abnormal.			MCR
Interpretation		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. Less likely diagnoses include prostatic carcinoma or metastatic cancer involving the genitourinary tract. In previous urinary tract specimens, the results were positive (9%) on 29DEC2009; positive (11%, Cath) on 10OCT2006; and positive (87%, Catheterized Urine) on 24MAY2005. This test was developed and its performance characteristics determined by Laboratory Medicine and Pathology, Mayo Clinic. This test has not been cleared or approved by the U.S. Food and Drug Administration.			MCR
Consultant		Testing,Test	M		MCR
Report Date		18 Mar 2010 17:05			MCR

* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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Patient Name TESTING,81975	Collection Date and Time 03/19/2010 06:00	Report Status Final
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* Report times for Mayo performed tests are CST/CDT