2501 South State Highway 121, Suite 1100
Lewisville, TX 75067-8188
Tel: (972) 966-7300 Fax: (972) 966-7231

Patient Name:	**EXAMPLE, PATIENT**	Accession #:	**ABC-123**
Med. Rec. #:		Taken:	1/31/2014
DOB:	8/12/1966 (Age: 47)	Received:	2/1/2014
Gender:	F	Reported:	2/5/2014
Physician(s):	UNIDENTIFIED PHYSICIAN		
Client:			
Location:			
Billing #:			
Copy To:			

Specimen(s) Received
A: Right Renal Aspirate

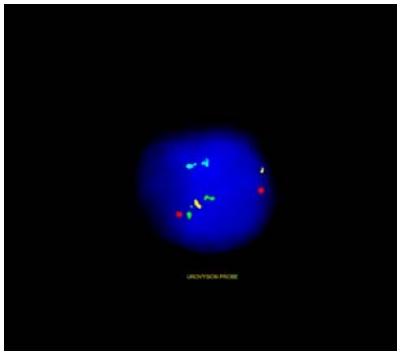
Clinical History
Ureteral Stricture

Other Case Numbers
1234567

Cytogenetic Analysis

Interpretation

The results are negative. No gains of chromosomes 3, 7, 17 and loss of chromosome 9p21 locus were observed.



UROVYSION FISH

Result

nuc ish(D3Z1,D7Z1,p16,D17Z1)x2[200]

Molecular Cytogenetic Analysis:

	FISH
No. of Cells Analyzed:	200
No. of Cells Imaged:	3

Method: UroVysion ™ (Abbott Molecular Inc., Des Plaines, IL 60018) bladder cancer kit is an FDA approved test designed to detect aneuploidy of chromosome 3, 7, 17 and loss of chromosome 9p21 locus via Fluorescence in situ hybridization (FISH) in urine specimens from patients with hematuria suspected of having bladder cancer. The test uses centromere probes for chromosome 3 (D3Z1), 7 (D7Z1), 17 (D17Z1) and a locus specific probe for 9p21.

	*Patient Cells		
DNA Probe	**Total # Cells Studied**	**Abnormal #**	**%**
CEP3/CEP7/p16(9p21)/CEP17	200	0	0

*Concurrent controls are run.

Laboratory test results should always be considered in the context of clinical observations. This FISH test is performed using a Vysis FDA modified UroVysion Kit.

Technical and Professional services performed at: med fusion, 2501 South State Hwy 121, Suite 1100, Lewisville, TX 75067

Electronically Signed Out Saurabh Gupta, Ph.D., DABMG