



Patient ID 321	Patient Name TEST, IMPLEMENTATION TESTING	Birth Date 1956-05-23	Gender F	Age 58
Order Number R1059314	Client Order Number R1059314	Ordering Physician ,	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 30 May 2014 14:00		

HPV High Risk, DNA ISH

Interpretation:

MCR

HPV-High Risk ONLY InSitu hybridization:

In Situ Hybridization (ISH) studies performed on paraffin-embedded tissue sections for Human Papilloma Virus (HPV) DNA.

HPV High Risk, DNA ISH. HPV (family 16) ISH is Positive. This indicates positivity for one or more of the following types: 16, 18, 31, 33, or 51.

Accession Number

MCR

HR14-115

Tissue:

MCR

A:Special Procedure;

SP Signing Pathologist:

MCR

6/4/2014 15:34 Interpreted by: Pathologist X. Test, M.D.

Report electronically signed by Melissa L. Skjeveland

Transcribed by: mmm31 6/3/2014 14:48:51

Received: 30 May 2014 16:28

Reported: 04 Jun 2014 15:35

Performing Site Legend

Code	Laboratory	Address
MCR	Mayo Clinic Dept. of Lab Med and Pathology	200 First Street SW, Rochester, MN 55905