

<b>Patient Name</b> TEST,IMPLEMENTATION TESTING	<b>Patient ID</b> 321	<b>Age</b> 58	<b>Gender</b> F	<b>Order #</b> R1059314
<b>Ordering Phys</b> TESTING				<b>DOB</b> 05/23/1956
<b>Client Order #</b> R1059314	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 05/30/2014 14:00	C7028846-DLMP Rochester SDSC 2 - Client Support			
<b>Printed</b> 06/09/2014 14:24	Rochester, MN 55901			

Test	Flag	Results	Unit	Reference Value	Perform Site*
<b>HPV High Risk, DNA ISH</b>					
Accession Number		HR14-115			MCR
Tissue:					MCR
A:Special Procedure;					
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.					
SP Signing Pathologist:		See Below			MCR
Result: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:** 05/30/2014 16:28 **REPORTED:** 06/04/2014 15:35

\* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director:
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<b>Patient Name</b> TEST,IMPLEMENTATION TESTING	<b>Collection Date and Time</b> 05/30/2014 14:00	<b>Report Status</b> Final
Page 1 of 1		** End of Report **

\* Report times for Mayo performed tests are CST/CDT