



Patient ID SA00177985	Patient Name TESTING, DHPVR	Birth Date 2000-01-01	Sex F	Age 25
Order Number SA00177985	Client Order Number SA00177985	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 30 Oct 2025 00:00		

High Risk HPV ddPCR, Reflex

HPV-16 ddPCR Result w/ Reflex



Detected

Abn

MCR

Reference Value
Not Detected

HPV-16 ddPCR Quant w/ Reflex

1 MCR



<100 Fragments/mL

Abn

Result in log fragments/mL is <2.00.
HPV-16 cfDNA is detected, but level present is <100 fragments/mL (<2.00 log fragments/mL). This assay cannot accurately quantify HPV-16 cfDNA below this level. Continue to monitor for HPV-16 cfDNA using genotype-specific test code (DHPVA). Reflex testing for other targets will not be performed due to HPV-16 positivity.

ADDITIONAL INFORMATION

The quantification range of this assay is 100 to 309,600 fragments/mL (2.00 log to 5.49 log fragments/mL).

Received: 31 Oct 2025 11:31

Reported: 31 Oct 2025 11:35

Laboratory Notes

- 1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

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