

Patient ID SA00171411	Patient Name SAMPLEREPORT, FMPVP NORMAL	Birth Date 1989-08-11	Sex F	Age 35
Order Number SA00171411	Client Order Number SA00171411	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 03 Oct 2024 00:00		

Mpx Virus DNA, QL PCR

Patient Race

White

Y038

RNase P. If RNase P is Not detected and the target DNA is Not detected then the result is reported as INVALID. These results must be used in conjunction with clinical observations and epidemiological risk factors.

Ethnicity

Not Hispanic or Latino

Y038

Please review the Fact Sheets and FDA authorized labeling available for health care providers and patients using the following websites:

Specimen Type

Lesion swab

Y038

<https://www.questdiagnostics.com/mpox/hcp/pcr/factsheet><https://www.questdiagnostics.com/mpox/patient/pcr/factsheet>This test has been authorized by the FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories.

Anatomic Location

Palate

Y038

Orthopoxvirus DNA, QL PCR

NOT DETECTED

Y038

Due to the current public health emergency, Quest Diagnostics is accepting samples from appropriate clinical sources (swabs of lesions) collected using a wide variety of swabs and viral transport media for mpox testing, which may not have the equivalent ingredients as the media validated by Quest Diagnostics. Not detected test results derived from specimens received in non-validated media, including non-commercially manufactured viral collection kits, should be cautiously evaluated. Extra precautions should be considered such as additional clinical monitoring and collection of an additional specimen if clinically indicated.

Mpx Virus DNA, QL PCR

NOT DETECTED

Y038

This specimen is negative for Mpx virus DNA. If clinically indicated, consider collecting another specimen.

REFERENCE RANGE: NOT DETECTED

For additional information, please refer to:

<https://www.questdiagnostics.com/healthcare-professionals/clinical-education-center/faq/faq286>(This link is being provided for informational/educational purposes only.)

Received: 04 Oct 2024 07:53
Reported: 08 Oct 2024 11:24

The Mpx Virus DNA Real-time PCR is intended for the qualitative detection of Non-variola Orthopoxviruses and Mpx virus (clade II) DNA using swabs from human pustular or vesicular rash specimens. The quality of a clinical sample is evaluated by the presence of human

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y038	Quest Diagnostics	33608 Ortega Highway, San Juan Capistrano, CA 92675		