Warde Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 34 Y

Referral Testing

Collected: 09/14/2023 11:45 Received: 09/14/2023 11:45

Test Name	Result	Flag	Ref-Ranges	Units	Site
Monkeypox Virus DNA, QL RT PCR					
Patient Race:	NA				QCRL
Ethnicity:	NA				QCRL
Specimen Type	LFT HAND				QCRL
Anatomic Location	NA				QCRL
Orthopoxyvirus DNA, QL PCR	**DETECTED**	**AB**			QCRL
Mpox Virus DNA, QL PCR	**DETECTED**	**AB**			QCRL

This specimen is positive for Monkeypox virus
(West African clade, Clade II).

REFERENCE RANGE: NOT DETECTED

The Monkeypox Virus DNA Real-time PCR is intended for
the qualitative detection of Non-variola Orthopoxviruses
and Monkeypox virus (West African clade, 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 RNase P. If RNase P is Not detected and the target
DNA is Not detected then the result is reported is INVALID.
These results must be used in conjunction with clinical
observations and epidemiological risk factors.

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

This test has been authorized by the FDA under an
Emergency Use Authorization (EUA) for use by authorized
laboratories.

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
Monkeypox 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.

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

F314000007
WX0000003826
Printed D&T: 09/14/23 11:46

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002353

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1

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Periodically, Quest Diagnostics may need to modify the
authorized test and the modified test will not be reviewed
by FDA. For a list of such modifications, supporting data,
and additional information please refer to:
(This link is being provided for informational/
educational purposes only.)

Test Performed at:
Quest Diagnostics Nichols Institute
33608 Ortega Highway
San Juan Capistrano, CA 92675-2042 I Maramica MD, PhD

Performing Site:
QCRL: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

Reported Date: 2023.09.14 11:45 MKPXV

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