Example Client, XYZ123
1234 Warde Road
Ann Arbor   MI   48108

EXAMPLE, REPORT

WX0000073111   F   02/15/1985   38 Y

Molecular

Collected: 03/17/2020 08:45   Received: 03/17/2020   08:45

Test Name	Result	Flag	Ref-Ranges	Units	Site
BK Virus DNA PCR, Quantitative, Urine					
BK Virus DNA, Qualitative, Urine	Not detected		Not detected		WMRL
BK Virus DNA, Quantitative, Urine	<125		<125	Copies/mL	WMRL
Log BK Virus DNA, Urine	<2.10		<2.10	Log (10) Copies/mL	WMRL

    This test utilizes a polymerase chain reaction to amplify
    sequences from the VP1 regions of the BK virus genome.
    Real-time detection and quantification are used to
    determine the viral copy number. The analytical measurement
    range is 125 to 5 million copies/mL (2.10 to 6.70 log(10)
    copies/mL). Specimens with viral loads greater than 5
    million copies/mL are diluted to establish the endpoint.
    The qualitative limit of detection is 100 copies/mL(1.78
    log(10) copies/mL).

    Specimens reported as "DETECTED" but <125 copies/mL
    contain detectable levels of BK virus DNA but the viral
    load is below the limit of quantitation. A "Not detected"
    result does not rule out infection.

    This test uses commercial reagents that have not been
    approved or cleared by the FDA. The FDA has determined
    that such clearance or approval is not necessary.
    The performance characteristics of this procedure were
    determined by Warde Medical Laboratory.

    This test is performed pursuant to a license agreement
    with Roche Molecular Systems, Inc.

Performing Site:
WMRL: WARDE MEDICAL LABORATORY 300 West Textile Road Ann Arbor MI 48108

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

6317000321
WX0000073111
Printed D&T: 11/30/23 10:37

Ordered By: CLIENT CLIENT
WX00000000409391

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