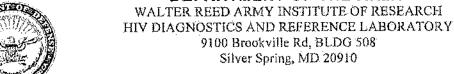
DEPARTMENT OF THE ARMY



MCMR-UWA-A November 30, 2016

MEMORANDUM FOR HIV Diagnostics and Reference Laboratory (HDRL) Customers

SUBJECT: Modification of HDRL Testing, Effective December 1, 2016

REPLY TO ATTENTION OF

- 1. The purpose of this memo is to notify customers of the upcoming change in the HDRL test algorithm. HDRL will discontinue use of the BIO-RAD Multispot HIV-1/HIV-2 Rapid Test and begin utilization of the BIO-RAD Geenius HIV 1/2 Supplemental Assay.
- 2. The transition to this assay in the HDRL algorithm will have no impact on final interpretation test results.
- 3. Please retain a copy of this memorandum for your records and refer to the HDRL website for further clarification (http://www.hivresearch.org/hiv-diagnostics-and-reference-laboratory).
- 4. Point of contact is the undersigned at (301) 319-3173 or jnuckols@hivresearch.org.

JOHN T. NUCKOLS

LTC, MS

Associate Laboratory Director HIV Diagnostics and Reference Laboratory Walter Reed Army Institute of Research

Encls
Sample Patient Report



HIV Diagnostics and Reference Laboratory Department of Laboratory Diagnostics and Monitoring MHRP, WRAIR

9100 Brookville RD, Building 508, Silver Spring, MD 20910

Telephone: (301) 319-3123/3173

FINAL REPORT

Telfax: (301) 319-3502

Patient Demographic Data

Report Date

5/27/16

Name (Last-First-M)

FMP/SSN Date of Birth Customer Barcode

Sample Type

SOT

59-16

HDRL Label ID Date Drawn

Date Received

05/26/2016

Sample Condition

NORMAL

Geenius HIV 1/2

Interpretation

Initial

HIV-1 Positive

HIV Final Interpretation

HIV Final Interpretation:

HIV-1 Positive

HIV Note:

Positive for HIV-1 p24 Antigen or HIV-1 Antibodies. Presence of HIV-1 antibodies confirmed.

Laboratory Evidence of HIV-1 infection.

Kit Information

Test Manufacturer GEENIUS HIV1 HIV2 Initial **BioRad Laboratories** Kit Number 123456

Expiration

04/11/2018

LTC John T. Nuckols, PhD, MLS (ASCP)CM Associate Laboratory Director HIV Diagnostics and Reference Laboratory

Jason Ouellette, BS, MLS (ASCP)CM Technical Supervisor HIV Diagnostics and Reference Laboratory

- not signed - Draft copy -

Sheila A. Peel, MSPH, PhD **Laboratory Director HIV Diagnostics and Reference Laboratory** Department of Laboratory Diagnostics and Monitoring

The Reference Values for all of the above tests are Negative or Non-Reactive.