

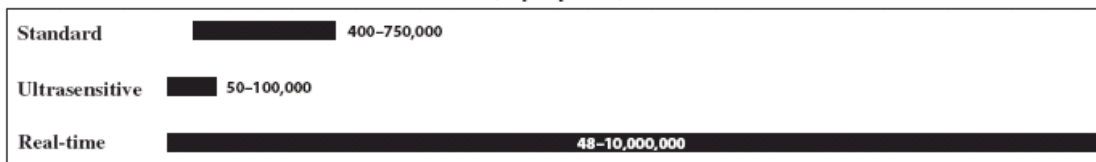
June 26, 2007

Dear Valued Client,

Esoterix, in partnership with ViroMed Laboratories, continues to offer clients innovative technologies for patient care. ViroMed Laboratories provides a broad range of human immunodeficiency virus (HIV) viral load assays to assist in the management of HIV-infected patients. As part of its commitment to provide improvements in clinical and diagnostic care through high-quality, innovative test technologies, ViroMed is pleased to announce enhancements to its HIV viral load PCR test menu to include the recently approved Roche Diagnostics PCR technology.

The new Roche Diagnostics real-time PCR technology measures HIV-1 over the range of 48 to 10,000,000 copies/mL, inclusive of the linear range of the current test options available from ViroMed. The extended range of detection provides timely information for tailoring treatment to a patient's particular level of infection. The Roche Diagnostics real-time PCR technology also enables automated processing, amplification, and detection for enhanced quality processes.

Comparative PCR Detection Ranges for HIV Viral Load
(Copies per mL)



The broad detection range resulting from this technology will replace the existing tests that provide ranges of $\leq 400-750,000$ copies/mL and $\leq 50-100,000$ copies/mL. ViroMed's transition to the new real-time PCR technology will take place during a three-week period beginning around June 11, 2007 and extending through early July, 2007. CPT coding and pricing for the new tests will not be affected by this change, nor will the change require rebaselining of your current patients' results. A list of the current test numbers is provided below. At this time, please continue to order using either of the test numbers listed below.

Test Name	Test Numbers	CPT
Human Immunodeficiency Virus (HIV), Quantitative, Real-time PCR	608881, 608882	87536

Please contact your local laboratory or sales representative if you have any questions. We appreciate your business and look forward to serving you and your patients.