

NOROVIRUS RNA, RT-PCR
#91893

EXPLANATION OF CHANGE: Unit Code 91893, referred to Focus Diagnostics, Inc., will reflect the below changes effective June 13, 2011.

	Previous	New
Always Message	<p>Reference Range: Not Detected</p> <p>The detection of norovirus RNA is based upon reverse transcription of specific conserved norovirus genomic RNA sequences followed by real-time PCR amplification. The diagnosis of norovirus infection should not rely solely upon the result of a RT-PCR assay. A positive RT-PCR result should be considered in conjunction with clinical presentation and additional diagnostic tests prior to establishing a diagnosis. A negative RT-PCR result indicates only the absence of norovirus RNA in the sample tested and does not exclude the diagnosis of infection.</p> <p>This test or one or more of its components was developed and its performance characteristics determined by Focus Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.</p>	<p>Reference Range: Not Detected</p> <p>This test was developed and its performance characteristics have been determined by Focus Diagnostics. Performance characteristics refer to the analytical performance of the test. This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.</p>

QUESTIONS: Contact Mayo Medical Laboratories
 Telephone: 800-533-1710