NEW TESTS Please Note: Not all test codes assigned to each assay are listed in the table of contents. Please refer to the complete listing on the page numbers indicated.			
Test Code	**Test Name**	**Effective Date**	**Page #**
S52335	**Chikungunya Antibodies with Reflex(es) to Titer**	6/30/2014	1
S52326	**Chikungunya Virus RNA, Qualitative Real-Time PCR**	6/30/2014	2
92392	**HPV Genotypes 16,18/45, SurePath® Vial**	7/21/2014	2
92203	**HPV mRNA E6/E7, SurePath® Vial**	7/21/2014	3
92211	**HPV mRNA E6/E7, SurePath® Vial with Reflex to HPV Genotype 16, 18/45**	7/21/2014	3

New Test Offerings

The following tests will be available through Quest Diagnostics on the dates indicated below.

Chikungunya Antibodies with Reflex(es) to Titer	
Message	**This test has been available since 2010. For those clients who have been ordering this test, no changes need to be made.**
Clinical Significance	**Chikungunya virus is a mosquito-borne alphavirus associated with febrile illness in Africa, the Indian Ocean islands, India, Southeast Asia, and the Caribbean. Symptoms include severe arthralgia, rash, and headache. U.S. cases have been associated with international travel to countries with endemic Chikungunya virus.**
Effective Date	**6/30/2014**
Test Code	**S52335**
CPT Codes	**86790 (x2)**
Specimen Requirements	**0.5 mL (0.1 mL minimum) serum**
Transport Temperature	**Room temperature**
Specimen Stability	**Room temperature: 7 days** **Refrigerated: 14 days** **Frozen: 30 days**
Set-up/Analytic Time	**Set up: Tues; Report available: 1-8 days**
Reference Range	**Negative**
Always Message	**This test was developed and its performance characteristics have been 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. Performance characteristics refer to the analytical performance of the test.**
Methodology	**Immunofluorescence**
Performing Site	**Focus Diagnostics, Inc.**
CPU Mappings	**Result Code** / **Result Name** **112954** — **Chikungunya IgG Screen** **112955** — **Chikungunya IgM Screen** ***This is a reflex. Please build the unit code below separately.***

	Non-orderable Reflex A52608-Chikungunya IgG Titration
	Result Code / **Result Name**
	13328 / **Chikungunya IgG Titer**
	This is a reflex. Please build the unit code below separately.
	Non-orderable Reflex A52609-Chikungunya IgM Titration
	Result Code / **Result Name**
	13329 / **Chikungunya IgM Titration**
Additional Information	**If the IgG is positive, then Chikungunya IgG Titration will be performed at an additional charge (CPT code (s): 86790).** **If the IgM is positive, then Chikungunya IgM Titration will be performed at an additional charge (CPT code (s): 86790).**

Chikungunya Virus RNA, Qualitative Real-Time PCR	
Message	*****This test is not available for New York patient testing***** **This test has been available since 2010. For those clients who have been ordering this test, no changes need to be made.**
Clinical Significance	**Chikungunya Virus is a mosquito-transmitted virus that is usually associated with acute epidemic polyarthralgia and fever. Detection of Chikungunya Virus by this assay is based upon the real-time amplification of viral genomic RNA sequences from total nucleic acid extraction of the specimen.**
Effective Date	**6/30/2014**
Test Code	**S52326**
CPT Codes	**87798**
Specimen Requirements	**0.7 mL (0.3 mL minimum) serum**
Transport Temperature	**Frozen**
Specimen Stability	**Room temperature: 48 hours** **Refrigerated: 7 days** **Frozen: 30 days**
Set-up/Analytic Time	**Set up: Daily; Report available: 2 days**
Reference Range	**Not detected**
Always Message	**This test was developed and its performance characteristics have been determined by Focus Diagnostics, Inc. Performance characteristics refer to the analytical performance of the test. This test is pursuant to a license agreement with Roche Molecular Systems, Inc.**
Methodology	**Real-Time Polymerase Chain Reaction**
Performing Site	**Focus Diagnostics, Inc.**
CPU Mappings	**Result Code** / **Result Name** **112940** / **Chikungunya Virus RNA, QL PCR**

HPV Genotypes 16,18/45, SurePath® Vial	
Effective Date	**7/21/2014**
Test Code	**92392**

CPT Codes	**87621 (x2)**
Specimen Requirements	**SurePath® Collection Vial or Aptima® Transfer Tube with 0.5 ml SurePath® Fluid**
Instructions	**Transfer a 0.5 mL of SurePath® fluid into an Aptima® Transfer Tube (containing 2.9 mL STM) within 7 days of collection.** **Client labs performing cytology and testing departments: transfer 0.5ml of SurePath® solution into APTIMA® Specimen Transfer tube (green label).**
Transport Temperature	**Room temperature**
Specimen Stability	**Room temperature and Refrigerated: 7 days**
Reference Range	**Not detected**
Methodology	**Transcription-Mediated Amplification**
Performing Site	**Quest Diagnostics Nichols Institute, San Juan Capistrano**
CPU Mappings	

Result Code	Result Name
86011242	HPV 16 RNA
86011243	HPV 18/45 RNA

HPV mRNA E6/E7, SurePath® Vial	
Effective Date	**7/21/2014**
Test Code	**92203**
CPT Codes	**87621**
Specimen Requirements	**SurePath® Collection Vial or Aptima® Transfer Tube with 0.5 ml SurePath® Fluid**
Instructions	**Transfer a 0.5 mL of SurePath® fluid into an Aptima® Transfer Tube (containing 2.9 mL STM) within 7 days of collection.** **Client labs performing cytology and testing departments: transfer 0.5ml of SurePath® solution into APTIMA® Specimen Transfer tube (green label).**
Transport Temperature	**Room temperature**
Specimen Stability	**Room temperature and Refrigerated: 7 days**
Reference Range	**Not detected**
Methodology	**Transcription-Mediated Amplification**
Performing Site	**Quest Diagnostics Nichols Institute, Valencia**
CPU Mappings	

Result Code	Result Name
86010891	HPV mRNA E6/E7

HPV mRNA E6/E7, SurePath® Vial with Reflex to HPV Genotype 16, 18/45	
Effective Date	**7/21/2014**
Test Code	**92211**

<table>
<tr><td>CPT Codes</td><td>87621</td></tr>
<tr><td>Specimen Requirements</td><td>SurePath® Collection Vial or Aptima® Transfer Tube with 0.5 ml SurePath® Fluid.</td></tr>
<tr><td>Instructions</td><td>Transfer a 0.5 mL of SurePath® fluid into an Aptima® Transfer Tube (containing 2.9 mL STM) within 7 days of collection.

Client labs performing cytology and testing departments: transfer 0.5ml of SurePath® solution into APTIMA® Specimen Transfer tube (green label).</td></tr>
<tr><td>Transport Temperature</td><td>Room temperature</td></tr>
<tr><td>Specimen Stability</td><td>Room temperature and Refrigerated: 7 days</td></tr>
<tr><td>Reference Range</td><td>Not detected</td></tr>
<tr><td>Methodology</td><td>Transcription-Mediated Amplification</td></tr>
<tr><td>Performing Site</td><td>Quest Diagnostics Nichols Institute, San Juan Capistrano</td></tr>
<tr><td>CPU Mappings</td><td>
<table>
<tr><td colspan="2">92211-1 HPV mRNA E6/E7,SurePath</td></tr>
<tr><td>Result Code</td><td>Result Name</td></tr>
<tr><td>86010891</td><td>HPV mRNA E6/E7</td></tr>
<tr><td colspan="2">This test is a true reflex. Please build the unit code below separately.
Non-orderable 92211-2 HPV Genotypes 16,18/45,SurePath</td></tr>
<tr><td>Result code</td><td>Result Name</td></tr>
<tr><td>86011242</td><td>HPV 16 RNA</td></tr>
<tr><td>86011243</td><td>HPV 18/45 RNA</td></tr>
</table>
</td></tr>
<tr><td>Additional Information</td><td>If the HPV mRNA E6/E7, SurePath® Vial is Detected, then HPV Genotypes 16,18/45, SurePath® Vial will be performed at an additional charge (CPT code(s): 87621 (x2)).</td></tr>
</table>