

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

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 #
91969	PD-L1 Expression	3/3/2014	2
92053	ASCVD Risk Panel with Score	3/10/2014	3
91234	Respiratory Virus PCR Panel with 2009 H1N1	4/21/2014	5

TEST CHANGES				
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	Former Test Code	Test Name	Effective Date	Page #
2692	2402	Herpes Simplex Virus Culture	4/7/2014	6
2649	2427	Herpes Simplex Virus Culture with Reflex to Typing	4/7/2014	6
17355	S51711	FISH, Locus-specific Probe (x1)	4/14/2014	7
19550		SureSwab, <i>Trichomonas vaginalis</i> RNA, Qualitative, TMA	4/14/2014	8
18873	S50959	Aspergillus DNA, Qualitative Real-Time PCR	4/21/2014	8
11274	S51498	BK Virus DNA, Quantitative Real-Time PCR, Plasma	4/21/2014	8
38482	RF342	Black Olive (Rf342) IgE	4/21/2014	9
17825	S51776	Bordetella pertussis IgG and IgA Antibodies, MAID	4/21/2014	9
10601	S49983	Cytomegalovirus DNA, Qualitative Real-Time PCR	4/21/2014	10
92029	RF307	Hake (f307) IgE	4/21/2014	10
35664	S51509	Hepatitis D Virus (HDV) IgM Antibody, EIA	4/21/2014	11
92032	RF318	Jack Fruit (f318) IgE	4/21/2014	11
92030	RF335	Lupine Seed (f335) IgE	4/21/2014	12
15564	S52516	Lyme Disease (<i>Borrelia</i> spp) DNA Qual Real-Time PCR, Synovial Fluid/CSF	4/21/2014	12
14767	K79	Phthalic Anhydride (k79) IgE	4/21/2014	12
11368	S51324	Plasminogen Activator Inhibitor-1 (PAI-1) 4G/5G	4/21/2014	13
2617	RE211	Rabbit Urine (e211) IgE	4/21/2014	13
15384	S52058	Rheumatoid Factor Screen with Reflex to Titer, Synovial Fluid	4/21/2014	13
4460	S49882	Streptococcus Pneumoniae Ag Detection, LA	4/21/2014	14
34451	S51519	Toxoplasma gondii DNA, Qualitative Real-Time PCR	4/21/2014	15
34052	S51742	Varicella Zoster Virus (VZV) DNA, Qualitative Real-Time PCR	4/21/2014	15
S49750		<i>Chlamydomphila pneumoniae</i> Culture	4/28/2014	15

REDIRECTS				
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.				

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Test Code	Former Test Code	Test Name	Effective Date	Page #
<u>38267</u>	S51888	Catfish (f369) IgE	4/21/2014	16
<u>605</u>	S50847	Lidocaine	4/21/2014	16
<u>30760</u>	S51909	Lima Bean (f182) IgE	4/21/2014	17

DISCONTINUED 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 #
<u>F45G</u>	Allergen - Yeast (Bakers/Brewers) IgG	4/14/2014	18
<u>9647</u>	<i>Candida albicans</i> DNA DetectR™	4/14/2014	18
<u>9646</u>	<i>Gardnerella vaginalis</i> DNA DetectR™	4/14/2014	18
<u>9648</u>	<i>Trichomonas vaginalis</i> DNA DetectR™	4/14/2014	18
<u>9645</u>	Vaginitis DNA DetectR™	4/14/2014	18
<u>S51838</u>	CA 125, CSF	4/21/2014	19
<u>S52496</u>	Ganglioside GM-1 Antibodies (IgG & IgM)	4/21/2014	19
<u>S52050</u>	Respiratory Virus PCR Panel with 2009 H1N1	4/21/2014	19
<u>S51035</u>	Adenovirus Serotyping	4/28/2014	19
<u>S52365</u>	Enterovirus Serotyping	4/28/2014	19
<u>S50642</u>	Haemophilus Influenzae Serotyping (A-F), SA	4/28/2014	19
<u>S50675</u>	Neisseria Meningitidis Serotyping, SA	4/28/2014	19

SEND OUTS
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	Former Test Code	Test Name	Effective Date	Page #
<u>S43005</u>		Drugs of Abuse Screen (11 Panel), Fluid	4/7/2014	20
<u>S46130</u>		Methylphenidate and Metabolite, Urine	4/14/2014	20

New Test Offerings

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

PD-L1 Expression	
Message	**This test is not available for New York Patient testing**
Clinical Significance	PD-L1, (also known as B7-H1/CD274) is a B7 family member expressed by hematopoietic and parenchymal cells that regulates self-tolerance in vivo by binding to programmed cell death-1 (PD-1) on T lymphocytes, causing both inhibition of T lymphocyte activation directly and through induction of T regulatory cells. Blockade or absence of the PD-L1:PD-1 interaction results in exacerbation of autoimmune diseases. During disease flares, patients with SLE fail to upregulate PD-L1 expression on circulating antigen presenting cells. In remission, SLE patients expressed PD-L1 at levels equal to or greater than controls.
Effective Date	3/3/2014

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Test Code	91969										
CPT Codes	88184, 88185 (x3)										
Specimen Requirements	10 mL (5 mL minimum) whole blood collected in a sodium heparin (green-top) tube										
Reject Criteria	Hemolysis, received refrigerated, received frozen, visible clots, samples >30 hours										
Instructions	<p>Fasting preferred to avoid lipemia. ***CLIENTS-CONTACT THE LAB PRIOR TO ORDERING FOR SPECIAL LOGISTICS ARRANGEMENTS*** ***PSC-FOLLOW SHORT STABILITY SOP*** Test available by prior arrangement only. Special sample collection and transportation arrangements must be made prior to ordering the test. Contact your local Customer Service Department and request to speak to someone in Referral Testing Department for specific instructions. 10 mL (minimum of 5 mL) whole blood collected in sodium heparin-green-top. Aseptically collect whole blood into specimen collection tube containing sodium heparin. Whole blood must be transported at room temperature. Samples should be received within 30 hours from collection. An appropriate time should be selected for expeditious transport. Maintain and transport blood at room temperature. Avoid temperatures <15° C and >37° C. In hot weather, it may be necessary to pack the specimen in a container with insulating material around it and place this container inside another that contains a cold pack (ice pack) and absorbent material. This method will help retain the specimen at ambient temperature. For longitudinal studies, draw samples at the same time of day to minimize diurnal variation. *Samples received > 30 hours after collection will be rejected.*</p>										
Transport Temperature	Room temperature										
Specimen Stability	Room temperature: 30 hours Refrigerated and Frozen: Unacceptable										
Set-up/Analytic Time	Set up: Tues-Fri; Report available: 2-6 days										
Reference Range	<table border="1"> <tr> <td>PD-L1 Expression:</td> <td>No reference range available</td> </tr> <tr> <td>Ratio:</td> <td>> or = 5</td> </tr> </table>		PD-L1 Expression:	No reference range available	Ratio:	> or = 5					
PD-L1 Expression:	No reference range available										
Ratio:	> or = 5										
Always Message	This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, San Juan Capistrano. Performance characteristics refer to the analytical performance of the test.										
Methodology	Peripheral Blood Mononuclear Cells Culture, Flow Analysis										
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010363</td> <td>PD-L1 Expression</td> <td>%</td> </tr> <tr> <td>86010364</td> <td>Ratio</td> <td>Ratio</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86010363	PD-L1 Expression	%	86010364	Ratio	Ratio
Result Code	Result Name	Unit of Measure									
86010363	PD-L1 Expression	%									
86010364	Ratio	Ratio									

ASCVD Risk Panel with Score	
Message	<i>Includes: Cholesterol, Total * HDL Cholesterol * Triglycerides * Non-HDL and Calculated Components * Cholesterol, Direct LDL * ASCVD Risk Scores</i>
Clinical Significance	This panel provides the 10-year and lifetime risk of atherosclerotic cardiovascular disease (ASCVD) using lipid results with anthropomorphic data and family history. The ASCVD risk assessment is recommended in the 2013 ACC/AHA Guidelines on the Treatment of Blood Cholesterol to Reduce Atherosclerotic Cardiovascular Risk in Adults.
Effective Date	3/10/2014
Test Code	92053

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

CPT Codes	82465, 83718, 84478 or 81599* Coding may vary depending on health plan or government payer requirements. CMS does not currently recognize MAAA CPT codes for Medicare claims.																																																								
Specimen Requirements	2 mL (1 mL minimum) serum																																																								
Reject Criteria	Gross hemolysis; moderate to gross icterus; anticoagulants other than heparin																																																								
Instructions	<p>The patient should fast 9-12 hours prior to collection.</p> <p>For risk calculations to be performed, the following patient specific information have to be provided at time of order: Age: Years Gender M (for male) or F (for female) Race - African American: Y (for yes) or N (for no) Systolic Blood Pressure: mmHg Treatment for High Blood Pressure: Y (for yes) or N (for no) Diabetes Status: Y (for yes) or N (for no) Smoking Status: Y (for Yes) or N (for no)</p>																																																								
Transport Temperature	Refrigerated (EBUs) Room Temperature (all other sites)																																																								
Specimen Stability	Room temperature: 48 hours Refrigerated: 5 days Frozen: 15 days																																																								
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 3-6 days																																																								
Reference Range	See individual assays																																																								
Methodology	Spectrophotometry, Enzymatic																																																								
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano																																																								
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March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Result Code	Type	Result Name	Unit of Measure
86010626		10 Year ASCVD Risk	%
86010627		10 Year ASCVD Risk Goal	%
86010628		Lifetime ASCVD Risk	%
86010629	Prompt-Result	African American	
86006867	Prompt-Result	Systolic Blood Pressure	mmHg
86010497	Prompt-Result	Treatment for High B.P.	
86006870	Prompt-Result	Diabetes	
86006866	Prompt-Result	Current Smoker	
<p><i>*TR (True Reflexing Flag) CPU interface clients: If you are set up to use our True Reflexing option, build the unit codes with the TR flag (indicated above) separately.</i></p>			
Additional Information	If Triglyceride is >400 mg/dL, then Cholesterol, Direct LDL will be performed at an additional charge (CPT code(s) 83721).		

Respiratory Virus PCR Panel with 2009 H1N1													
Message	** This test is not available for New York patient testing.**												
Effective Date	4/21/2014												
Test Code	91234												
CPT Codes	87632												
Specimen Requirements	3 mL (1 mL minimum) Throat swab or Nasopharyngeal swab collected in a Multi Microbe Media (M4) or V-C-M medium (green-cap) tube or equivalent (UTM)												
Reject Criteria	Calcium alginate swabs												
Instructions	Samples in M4 media (includes nasopharyngeal, throat swab): Use sterile vials containing 3 mL of sterile M4 media. Do not use calcium alginate swabs, as they may contain substances that inhibit PCR testing. Nasopharyngeal aspirate: Submit in a sterile container with leak-proof cap.												
Transport Temperature	Refrigerated												
Specimen Stability	Room temperature: 48 hours Refrigerated: 7 days Frozen: 30 days												
Set-up/Analytic Time	Set up: Daily; Report available: 1 day												
Reference Range	Not detected												
Methodology	See individual assays												
Performing Site	Focus Diagnostics, Inc.												
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86002425</td> <td>Prompt-Result</td> <td>Source</td> </tr> <tr> <td>86002433</td> <td></td> <td>Adenovirus DNA, QL PCR</td> </tr> <tr> <td>70043807</td> <td>Prompt-Result</td> <td>Source</td> </tr> </tbody> </table>	Result Code	Type	Result Name	86002425	Prompt-Result	Source	86002433		Adenovirus DNA, QL PCR	70043807	Prompt-Result	Source
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70043807	Prompt-Result	Source											

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

	70043808		Influenza A RNA
	70043809		2009 H1N1 Influenza RNA
	85866400	Prompt-Result	Source
	86002422		Parainfluenza 1 RNA
	86002423		Parainfluenza 2 RNA
	86002424		Parainfluenza 3 RNA
	86008783		Parainfluenza 4 RNA
	86002575	Prompt-Result	Source
	86002421		RSV RNA, Qualitative PCR

Test Changes

The following test changes will be effective on the dates indicated below. **Please note that only the information that is changing appears in this update.** Former test names and test codes have been italicized.

Herpes Simplex Virus Culture					
Effective Date	4/7/2014				
Former Test Code	2402				
Test Code	2692				
Specimen Requirements	<p>Preferred: Nasal/nasopharyngeal swab, endocervical swab, eye swab or lesion (vesicle) aspirate swab, urethral swab, vaginal swab, rectal mucosa swab (without feces) or throat swab collected in VCM (green-cap) tube or equivalent</p> <p>Acceptable: 3 mL (1 mL fluid or 1 g tissue minimum) Bronchial lavage/wash or Nasopharyngeal lavage/wash or fresh (unfixed) tissue collected in VCM (green-cap) tube or equivalent or sterile screw capped container</p>				
Reject Criteria	CSF; Sputum; Raw (unpreserved) stool; dry swabs; Molecular transport systems; Bacterial transport systems; tissue or biopsies in formalin or other fixatives; calcium alginate swabs; wooden shaft swabs; non gel-based bacterial transports				
Instructions	<p>To maintain optimum viability, place swab into VCM (equal volumes of fluid/tissue and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8°C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70°C or colder and transported on dry ice. Storage or transport at -20°C is not acceptable. Raw (unpreserved) samples should only be refrigerated and not frozen.</p> <p>Note: PCR is the preferred test for CSF (preferred specimen: 1 mL CSF submitted in a sterile, leak-proof container without transport media).</p>				
Specimen Stability	<table border="1"> <tr> <td>VCM or equivalent:</td> <td>Room temperature: Unacceptable Refrigerated: 4 days Frozen -20°C: Unacceptable Frozen -70°C: 30 days</td> </tr> <tr> <td>Raw (unpreserved) specimen:</td> <td>Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable</td> </tr> </table>	VCM or equivalent:	Room temperature: Unacceptable Refrigerated: 4 days Frozen -20°C: Unacceptable Frozen -70°C: 30 days	Raw (unpreserved) specimen:	Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable
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Raw (unpreserved) specimen:	Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable				
Methodology	Centrifuge Enhanced Culture, Histochemical Stain				

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Performing Site	Quest Diagnostics Nichols Institute, Valencia		
CPU Mappings	Result Code	Type	Result Name
	86007404	Prompt-Result	Specimen Source:
	70000100		HSV Culture

Herpes Simplex Virus Culture with Reflex to Typing					
Effective Date	4/7/2014				
Former Test Code	2427				
Test Code	2649				
Specimen Requirements	<p>Preferred: Nasal/nasopharyngeal swab, endocervical swab, eye swab or lesion (vesicle) aspirate swab, urethral swab, vaginal swab, rectal mucosa swab (without feces) or throat swab collected in VCM (green-cap) tube or equivalent</p> <p>Acceptable: 3 mL (1 mL fluid or 1 g tissue minimum) Bronchial lavage/wash or Nasopharyngeal lavage/wash or fresh (unfixed) tissue collected in VCM (green-cap) or equivalent or sterile screw capped container</p>				
Reject Criteria	CSF; Sputum; Raw (unpreserved) stool; dry swabs; Molecular transport systems; Bacterial transport systems; tissue or biopsies in formalin or other fixatives; calcium alginate swabs; wooden shaft swabs; non gel-based bacterial transports				
Instructions	<p>To maintain optimum viability, place swab into VCM (equal volumes of fluid/tissue and VCM) or equivalent and transport the specimen to the laboratory as soon as possible. Best recovery is obtained when the specimens are refrigerated at 2-8°C or kept on wet ice following collection and while in transit. If there will be a long delay before processing, specimens in VCM or equivalent should be frozen at -70°C or colder and transported on dry ice. Storage or transport at -20°C is not acceptable. Raw (unpreserved) samples should only be refrigerated and not frozen.</p> <p>Note: PCR is the preferred test for CSF (preferred specimen: 1 mL CSF submitted in a sterile, leak-proof container without transport media).</p>				
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	VCM or equivalent:	Room temperature: Unacceptable Refrigerated: 4 days Frozen -20°C: Unacceptable Frozen -70°C: 30 days			
Raw (unpreserved) specimen:	Room temperature: Unacceptable Refrigerated: 72 hours Frozen: Unacceptable				
Methodology	Centrifuge Enhanced Culture, Histochemical Stain, Monoclonal Fluorescent Antibody Typing				
Performing Site	Quest Diagnostics Nichols Institute, Valencia				
CPU Mappings	Result Code	Type	Result Name		
	86007404	Prompt-Result	Specimen Source:		
	70000100		HSV Culture		
	<i>This is true a reflex. Please build the unit code below separately. Non-orderable Reflex RRP-Type 1, Herpes simplex Virus</i>				
	Result Code	Result Name			
70000175	HSV Type 1				

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

	<p><i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RRQ-Type 2, Herpes simplex Virus</i></p> <table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>70000150</td> <td>HSV Type 2</td> </tr> </tbody> </table>	Result Code	Result Name	70000150	HSV Type 2
Result Code	Result Name				
70000150	HSV Type 2				
Additional Information	If Herpes Simplex Virus Culture, Rapid Method is "Isolated", then RRQ-Type 2, Herpes Simplex Virus will be performed at an additional charge (CPT code(s) 87140). If Type 2 Herpes Simplex Virus is "Not Isolated" then RRP-Type 1 Herpes Simplex Virus will be performed at an additional charge (CPT code(s) 87140).				

FISH, Locus-specific Probe (x1)																													
Effective Date	4/14/2014																												
Former Test Code	S51711																												
Test Code	17355																												
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano																												
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86005175</td> <td></td> <td>FISH,LocusSpecific(1)</td> </tr> <tr> <td>85997860</td> <td>Prompt-Result (no return)</td> <td>Specimen Type/Source/Vol:</td> </tr> <tr> <td>86007537</td> <td>Prompt-Result (no return)</td> <td>Clinical Indication:</td> </tr> <tr> <td>86007538</td> <td>Prompt-Result (no return)</td> <td>Referring Physician:</td> </tr> <tr> <td>85997863</td> <td>Prompt-Result (no return)</td> <td>Referring Physician Phone:</td> </tr> <tr> <td>85997864</td> <td>Prompt-Result (no return)</td> <td>Client/Phone #:</td> </tr> <tr> <td>86007469</td> <td>Prompt-Result (no return)</td> <td>Client Accession #:</td> </tr> <tr> <td>86007539</td> <td>Prompt-Result (no return)</td> <td>Patient ID:</td> </tr> </tbody> </table>		Result Code	Type	Result Name	86005175		FISH,LocusSpecific(1)	85997860	Prompt-Result (no return)	Specimen Type/Source/Vol:	86007537	Prompt-Result (no return)	Clinical Indication:	86007538	Prompt-Result (no return)	Referring Physician:	85997863	Prompt-Result (no return)	Referring Physician Phone:	85997864	Prompt-Result (no return)	Client/Phone #:	86007469	Prompt-Result (no return)	Client Accession #:	86007539	Prompt-Result (no return)	Patient ID:
Result Code	Type	Result Name																											
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86007537	Prompt-Result (no return)	Clinical Indication:																											
86007538	Prompt-Result (no return)	Referring Physician:																											
85997863	Prompt-Result (no return)	Referring Physician Phone:																											
85997864	Prompt-Result (no return)	Client/Phone #:																											
86007469	Prompt-Result (no return)	Client Accession #:																											
86007539	Prompt-Result (no return)	Patient ID:																											
Additional Information	Update report format																												

SureSwab, <i>Trichomonas vaginalis</i> RNA, Qualitative, TMA	
Effective Date	4/14/2014
Test Code	19550
Specimen Requirements	ThinPrep is no longer acceptable
Performing Site	Quest Diagnostics Nichols Institute, Valencia

Aspergillus DNA, Qualitative Real-Time PCR	
Message	** This test is not available for New York patient testing **
Effective Date	4/21/2014
Former Test Name	Aspergillus DNA, PCR
Former Test Code	S50959
Test Code	18873

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Set-up/Analytic Time	Set up: Daily; Report available: 1-2 days																	
Methodology	Real-Time Polymerase Chain Reaction																	
Performing Site	Focus Diagnostics, Inc.																	
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86007514</td> <td>Prompt-Result</td> <td>Source</td> </tr> <tr> <td>86006676</td> <td></td> <td>Aspergillus spp</td> </tr> <tr> <td>86006668</td> <td></td> <td>A fumigatus</td> </tr> <tr> <td>86006674</td> <td></td> <td>A terreus</td> </tr> </tbody> </table>			Result Code	Type	Result Name	86007514	Prompt-Result	Source	86006676		Aspergillus spp	86006668		A fumigatus	86006674		A terreus
Result Code	Type	Result Name																
86007514	Prompt-Result	Source																
86006676		Aspergillus spp																
86006668		A fumigatus																
86006674		A terreus																

BK Virus DNA, Quantitative Real-Time PCR, Plasma															
Effective Date	4/21/2014														
Former Test Name	BK Virus DNA, Quant (47900)														
Former Test Code	S51498														
Test Code	11274														
Specimen Requirements	0.7 mL (0.3 mL minimum) plasma collected in an EDTA (lavender-top), or ACD solution A or B tube														
Set-up/Analytic Time	Set up: Daily; Report available: 1-3 days														
Always Message	Reference Range: <500 copies/mL This test was developed and its performance characteristics have been determined by Focus Diagnostics. Performance characteristics refer to the analytical performance of the test.														
Performing Site	Focus Diagnostics, Inc.														
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>85997450</td> <td>Prompt-Result</td> <td>Source</td> <td></td> </tr> <tr> <td>85996501</td> <td></td> <td>BK Virus DNA, QN PCR</td> <td>copies/mL</td> </tr> </tbody> </table>			Result Code	Type	Result Name	Unit of Measure	85997450	Prompt-Result	Source		85996501		BK Virus DNA, QN PCR	copies/mL
Result Code	Type	Result Name	Unit of Measure												
85997450	Prompt-Result	Source													
85996501		BK Virus DNA, QN PCR	copies/mL												

Black Olive (Rf342) IgE								
Effective Date	4/21/2014							
Former Test Name	Allergen - Olive, Black-Fresh IgE							
Former Test Code	RF342							
Test Code	38482							
Transport Temperature	Room temperature							
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days							
Methodology	Immunoassay							
Performing Site	Quest Diagnostics Nichols Institute, Valencia							
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure			
Result Code	Result Name	Unit of Measure						

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

86003191	Olive (Rf342) IgE	kU/L
86003192	Class	

Bordetella pertussis IgG and IgA Antibodies, MAID																	
Effective Date	4/21/2014																
Former Test Code	S51776																
Test Code	17825																
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 1-4 days																
Units Of Measure	IU/mL																
Always Message	<p>Reference Ranges: PT IgG <45 IU/mL PT IgA <10 IU/mL FHA IgG <90 IU/mL FHA IgA <50 IU/mL</p> <p>Levels of antibodies recognizing pertussis toxin (PT) and filamentous hemagglutinin (FHA) are typically increased following vaccination or natural exposure to <i>Bordetella pertussis</i>. This assay is not appropriate for assessing immunity to pertussis because the specific antibodies and have not been well defined. Detection of IgG antibodies is more sensitive than detection of IgA antibodies, since not all vaccinated or exposed individuals mount a detectable IgA response. The indicated reference range values reflect the 95th percentile of antibody levels from blood donors; thus, antibody levels above the reference range are highly suggestive of recent infection or vaccination. Increased levels of FHA antibodies alone may represent cross-reactive antibodies induced by infection with other <i>Bordetella</i> species, <i>Mycoplasma pneumoniae</i>, <i>Chlamydia pneumoniae</i> or nonencapsulated <i>Haemophilus influenzae</i>.</p> <p>This assay was developed and its performance characteristics have been determined by Focus Diagnostics. Performance characteristics refer to the analytical performance of the test.</p>																
Performing Site	Focus Diagnostics, Inc.																
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86002313</td> <td>PT IgG</td> <td>IU/mL</td> </tr> <tr> <td>86002315</td> <td>PT IgA</td> <td>IU/mL</td> </tr> <tr> <td>86002314</td> <td>FHA IgG</td> <td>IU/mL</td> </tr> <tr> <td>86002316</td> <td>FHA IgA</td> <td>IU/mL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86002313	PT IgG	IU/mL	86002315	PT IgA	IU/mL	86002314	FHA IgG	IU/mL	86002316	FHA IgA	IU/mL
Result Code	Result Name	Unit of Measure															
86002313	PT IgG	IU/mL															
86002315	PT IgA	IU/mL															
86002314	FHA IgG	IU/mL															
86002316	FHA IgA	IU/mL															

Cytomegalovirus DNA, Qualitative Real-Time PCR	
Clinical Significance	CMV infections are common and usually asymptomatic. In patients who are immunocompromised, CMV may cause disseminated, severe disease. CMV may cause birth defects in a minority of infected newborns. DNA methods provide the highest sensitivity and specificity of any method.
Effective Date	4/21/2014
Former Test Code	S49983
Test Code	10601
Reject Criteria	Heparinized specimens; Unspun PPT tube
Set-up/Analytic Time	Set up: Daily: Report available: 1 day

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Always Message	Reference Range: Not detected 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.										
Performing Site	Focus Diagnostics, Inc.										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86007404</td> <td>Prompt-Result</td> <td>Source</td> </tr> <tr> <td>86004959</td> <td></td> <td>CMV DNA, QL PCR</td> </tr> </tbody> </table>		Result Code	Type	Result Name	86007404	Prompt-Result	Source	86004959		CMV DNA, QL PCR
Result Code	Type	Result Name									
86007404	Prompt-Result	Source									
86004959		CMV DNA, QL PCR									

Hake (f307) IgE										
Effective Date	4/21/2014									
Former Test Name	Allergen-Hake IgE									
Former Test Code	RF307									
Test Code	92029									
Transport Temperature	Room temperature									
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days									
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days									
Methodology	Immunoassay									
Performing Site	Quest Diagnostics Nichols Institute, Valencia									
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010506</td> <td>Hake (f307) IgE</td> <td>kU/L</td> </tr> <tr> <td>86010507</td> <td>Class</td> <td></td> </tr> </tbody> </table>	Result Code	Result Name	Unit of Measure	86010506	Hake (f307) IgE	kU/L	86010507	Class	
Result Code	Result Name	Unit of Measure								
86010506	Hake (f307) IgE	kU/L								
86010507	Class									

Hepatitis D Virus (HDV) IgM Antibody, EIA	
Clinical Significance	Hepatitis D virus (HDV) infection occurs in association with HBV infection. A positive result for HDV IgM indicates recent HDV infection.
Effective Date	4/21/2014
Former Test Name	Hepatitis D Virus (HDV) IgM AB, EIA
Former Test Code	S51509
Test Code	35664
Specimen Stability	Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days
Always Message	Reference Range: Negative Interpretive Criteria: Negative: Antibody not detected Positive: Antibody detected

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

	<p>HDV infection occurs only in association with HBV infection. Detection of HDV IgM indicates active HDV replication due to either acute infection or reactivation of chronic infection.</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.</p>					
Performing Site	Focus Diagnostics, Inc.					
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>85982310</td> <td>Hepatitis D Virus (HDV)IgM</td> </tr> </tbody> </table>		Result Code	Result Name	85982310	Hepatitis D Virus (HDV)IgM
Result Code	Result Name					
85982310	Hepatitis D Virus (HDV)IgM					

Jack Fruit (f318) IgE											
Effective Date	4/21/2014										
Former Test Name	Allergen-Jack Fruit IgE										
Former Test Code	RF318										
Test Code	92032										
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days										
Methodology	Immunoassay										
Performing Site	Quest Diagnostics Nichols Institute, Valencia										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010510</td> <td>Jack Fruit (f318) IgE</td> <td>kU/L</td> </tr> <tr> <td>86010511</td> <td>Class</td> <td></td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86010510	Jack Fruit (f318) IgE	kU/L	86010511	Class	
Result Code	Result Name	Unit of Measure									
86010510	Jack Fruit (f318) IgE	kU/L									
86010511	Class										

Lupine Seed (f335) IgE											
Effective Date	4/21/2014										
Former Test Name	Allergen - Lupine Seed IgE										
Former Test Code	RF335										
Test Code	92030										
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days										
Methodology	Immunoassay										
Performing Site	Quest Diagnostics Nichols Institute, Valencia										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010508</td> <td>Lupine Seed (f335) IgE</td> <td>kU/L</td> </tr> <tr> <td>86010509</td> <td>Class</td> <td></td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86010508	Lupine Seed (f335) IgE	kU/L	86010509	Class	
Result Code	Result Name	Unit of Measure									
86010508	Lupine Seed (f335) IgE	kU/L									
86010509	Class										

Lyme Disease (Borrelia spp) DNA Qual Real-Time PCR, Synovial Fluid/CSF	
Effective Date	4/21/2014

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Former Test Code	S52516											
Test Code	15564											
Set-up/Analytic Time	Set up: Daily; Report available: 1-2 days											
Always Message	Reference Range: Not detected 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.											
Performing Site	Focus Diagnostics, Inc.											
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86007518</td> <td>Prompt-Result</td> <td>Source</td> </tr> <tr> <td>86007022</td> <td></td> <td>Lyme Disease DNA</td> </tr> </tbody> </table>			Result Code	Type	Result Name	86007518	Prompt-Result	Source	86007022		Lyme Disease DNA
Result Code	Type	Result Name										
86007518	Prompt-Result	Source										
86007022		Lyme Disease DNA										

Phthalic Anhydride (k79) IgE												
Effective Date	4/21/2014											
Former Test Name	Allergen - Phthalic Anhydride IgE											
Former Test Code	K79											
Test Code	14767											
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days											
Methodology	Immunoassay											
Performing Site	Quest Diagnostics Nichols Institute, Valencia											
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>85997702</td> <td>Phthalic Anhydride(k79)IgE</td> <td>kU/L</td> </tr> <tr> <td>85997703</td> <td>Class</td> <td></td> </tr> </tbody> </table>			Result Code	Result Name	Unit of Measure	85997702	Phthalic Anhydride(k79)IgE	kU/L	85997703	Class	
Result Code	Result Name	Unit of Measure										
85997702	Phthalic Anhydride(k79)IgE	kU/L										
85997703	Class											

Plasminogen Activator Inhibitor-1 (PAI-1) 4G/5G	
Message	**This test is not available for New York patient testing.**
Effective Date	4/21/2014
Former Test Code	S51324
Test Code	11368
Specimen Requirements	Preferred: 5 mL (3 mL minimum) whole blood collected in an EDTA (lavender-top) tube Acceptable: Remove volumes associated with Extracted DNA and bone marrow and fresh (unfixed) tissue and tissue biopsy
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Rabbit Urine (e211) IgE											
Effective Date	4/21/2014										
Former Test Name	Allergen - Rabbit Urine Proteins IgE										
Former Test Code	RE211										
Test Code	2617										
Transport Temperature	Room temperature										
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days										
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days										
Methodology	Immunoassay										
Performing Site	Quest Diagnostics Nichols Institute, Valencia										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>55151305</td> <td>Rabbit Urine (e211) IgE</td> <td>KU/L</td> </tr> <tr> <td>55151310</td> <td>Class</td> <td></td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	55151305	Rabbit Urine (e211) IgE	KU/L	55151310	Class	
Result Code	Result Name	Unit of Measure									
55151305	Rabbit Urine (e211) IgE	KU/L									
55151310	Class										

Rheumatoid Factor Screen with Reflex to Titer, Synovial Fluid										
Message	** This test is not available for New York patient testing. **									
Effective Date	4/21/2014									
Former Test Name	Rheumatoid Factor, LA Synovial Fluid									
Former Test Code	S52058									
Test Code	15384									
CPT Codes	86430									
Specimen Requirements	1 mL (0.3 mL minimum) Synovial fluid collected in a sterile screw cap container									
Reject Criteria	Gross hemolysis; visible particulate matter									
Transport Temperature	Refrigerated									
Specimen Stability	Room temperature: 24 hours Refrigerated: 7 days Frozen: 21 days									
Set-up/Analytic Time	Set up: Tues, Fri; Report available: 2-6 days									
Reference Range	Negative									
Performing Site	This test previously performed at Focus Diagnostics, Inc. will now be performed at Quest Diagnostics Nichols Institute, San Juan Capistrano.									
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>85999014</td> <td>Rheumatoid Factor, LA Scr</td> </tr> <tr> <td colspan="2"> This test is a true reflex. Please build the unit code below separately. Non-orderable Reflex: 3834-2 Rheumatoid Factor, LA Titer </td> </tr> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </tbody> </table>		Result Code	Result Name	85999014	Rheumatoid Factor, LA Scr	This test is a true reflex. Please build the unit code below separately. Non-orderable Reflex: 3834-2 Rheumatoid Factor, LA Titer		Result Code	Result Name
Result Code	Result Name									
85999014	Rheumatoid Factor, LA Scr									
This test is a true reflex. Please build the unit code below separately. Non-orderable Reflex: 3834-2 Rheumatoid Factor, LA Titer										
Result Code	Result Name									

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

	85999015	Rheumatoid Factor,LA Titer
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Streptococcus Pneumoniae Ag Detection, LA										
Effective Date	4/21/2014									
Former Test Name	Streptococcus Pneumoniae Ag Detection									
Former Test Code	S49882									
Test Code	4460									
Specimen Requirements	<p>Preferred: 1 mL (0.3 mL minimum) serum collected in red-top (no gel) tube</p> <p>Acceptable: 1 mL (0.3 mL minimum) CSF or random urine collected in a sterile screw cap container</p>									
Transport Temperature	Frozen									
Specimen Stability	<p>Room temperature: Unacceptable</p> <p>Refrigerated: 48 hours</p> <p>Frozen: 7 days</p>									
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 1-2 days									
Reference Range	Not detected									
Always Message	<p>Reference Range: Not detected</p> <p>This test should not be used as a substitute for gram stain and bacteriologic cultures in the diagnosis of septicemia and/or meningitis. Positive or negative test results should be considered presumptive and confirmed by culture.</p>									
Performing Site	Focus Diagnostics, Inc.									
CPU Mappings	<table border="1" style="width: 100%;"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86007404</td> <td>Prompt-Result</td> <td>Source</td> </tr> <tr> <td>45068300</td> <td></td> <td>S.Pneumoniae Ag Detection, LA</td> </tr> </tbody> </table>	Result Code	Type	Result Name	86007404	Prompt-Result	Source	45068300		S.Pneumoniae Ag Detection, LA
Result Code	Type	Result Name								
86007404	Prompt-Result	Source								
45068300		S.Pneumoniae Ag Detection, LA								

Toxoplasma gondii DNA, Qualitative Real-Time PCR	
Clinical Significance	<p>Toxoplasma gondii, an obligate intracellular parasite, is an important opportunistic pathogen of immunosuppressed patients. In AIDS patients and transplant patients, this infection may result in a life-threatening encephalitis. <i>T. gondii</i> can also cause a fatal infection of the fetus if an infection is acquired during pregnancy. Fetal death or major abnormalities such as blindness and mental retardation may occur when infection is acquired during the first trimester. PCR methods may be useful in identifying <i>T. gondii</i> in CSF of immunosuppressed patients or in the amniotic fluid of mothers thought to be recently infected.</p>
Effective Date	4/21/2014
Former Test Code	S51519
Test Code	34451
Set-up/Analytic Time	Set up: Daily; Report available: 1-2 days
Methodology	Real-Time Polymerase Chain Reaction
Performing Site	Focus Diagnostics, Inc.

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

CPU Mappings	Result Code	Type	Result Name
	85997450	Prompt-Result	Source
	86004705		Toxoplasma gondii DNA, PCR

Varicella Zoster Virus (VZV) DNA, Qualitative Real-Time PCR			
Message	** This test is not available for New York Patient testing.**		
Clinical Significance	This assay detect varicella zoster virus (VZV) DNA in skin lesions, cerebrospinal fluid (CSF) and whole blood. Detection of VZV DNA in CSF usually indicates active, not latent, infection. Detection of VZV DNA in appropriate clinical specimens permits rapid and sensitive patient testing.		
Effective Date	4/21/2014		
Former Test Name	Varicella Zoster (VZV) DNA, Qual Real-Time PCR		
Former Test Code	S51742		
Test Code	34052		
Set-up/Analytic Time	Set up: Daily; Report available: 1 day		
Reference Range	Not detected		
Assay Category	Laboratory Developed Test		
Performing Site	Focus Diagnostics, Inc.		
CPU Mappings	Result Code	Type	Result Name
	86007404	Prompt-Result	Source
	85981700		Varicella-Zoster Virus (VZV) DNA, QL RT PCR

Chlamydomphila pneumoniae Culture	
Effective Date	4/28/2014
Test Code	S49750
Specimen Requirements	Preferred: 5 mL (2 mL minimum) lower respiratory secretions/washes, nasopharyngeal aspirate or lung tissue, submitted in VCM or equivalent Acceptable: Throat/nasopharyngeal swab, eye-conjunctiva, ear drainage/aspirate, arterial tissue, cardiac tissue, pericardial tissue or synovium tissue, submitted in VCM or equivalent.
Reject Criteria	Sputum; whole blood; specimen not received in VCM; specimen received room temperature
Transport Temperature	Frozen -70° C
Specimen Stability	Room temperature: Unacceptable Refrigerated: 48 hours Frozen -20° C: Unacceptable Frozen -70° C: 7 days
Performing Site	Focus Diagnostics, Inc.

Redirects

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Catfish (f369) IgE										
Effective Date	4/21/2014									
Former Test Name	Allergen - Catfish IgE [43210S]									
Former Test Code	S51888									
Test Code	38267									
Specimen Requirements	0.3 mL (0.15 mL minimum) serum									
Transport Temperature	Room temperature									
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days									
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days									
Reference Range	<0.35 kU/L									
Always Message	This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, Valencia, CA. 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	Immunoassay									
Performing Site	This test previously performed at Viracor IBT will now be performed at Quest Diagnostics Nichols Institute, Valencia									
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>55084930</td> <td>Catfish (f369) IgE</td> <td>kU/L</td> </tr> <tr> <td>55084940</td> <td>Class</td> <td></td> </tr> </tbody> </table>	Result Code	Result Name	Unit of Measure	55084930	Catfish (f369) IgE	kU/L	55084940	Class	
Result Code	Result Name	Unit of Measure								
55084930	Catfish (f369) IgE	kU/L								
55084940	Class									

Lidocaine	
Effective Date	4/21/2014
Former Test Code	S50847
Test Code	605
Specimen Requirements	1 mL (0.2 mL minimum) serum collected in red-top (no gel) tube
Reject Criteria	Serum separator tubes
Instructions	Centrifuge and immediately separate plasma or serum specimens from the cells into clean, plastic, screw-capped vial (s). Collect as trough prior to next dose.
Transport Temperature	Room temperature
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 2 days
Reference Range	1.5-5.0 mcg/mL

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Methodology	Immunoassay	
Performing Site	This test previously performed at PacTox will now be performed at Quest Diagnostics Nichols Institute, Chantilly.	
CPU Mappings	Result Code	Result Name
	80015200	Lidocaine
	Unit of Measure	mcg/mL

Lima Bean (f182) IgE		
Effective Date	4/21/2014	
Former Test Name	Allergen - Bean Lima IgE [43510E]	
Former Test Code	S51909	
Test Code	30760	
Specimen Requirements	0.3 mL (0.15 mL minimum) serum	
Transport Temperature	Room temperature	
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days	
Set-up/Analytic Time	Set up: as needed; Report available: 1-2 days	
Reference Range	<0.35 kU/L	
Always Message	This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, Valencia, CA. 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	Immunoassay	
Performing Site	This test previously performed at Viracor IBT will now be performed at Quest Diagnostics Nichols Institute, Valencia	
CPU Mappings	Result Code	Result Name
	86010460	Lima Bean (f182) IgE
	Unit of Measure	kU/L
	86010461	Class

Discontinued Tests

Allergen - Yeast (Bakers/Brewers) IgG	
Effective Date	4/14/2014
Test Code	F45G
Additional Information	The recommended alternative is 39545-Yeast (Bakers/Brewers) (f45G) IgG

Candida albicans DNA DetectR™	
Effective Date	4/14/2014

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Test Code	9647	
Additional Information	There is no recommended alternative.	
Tests Affected	Test Codes:	Name:
	P48613B	Custom Ameripath Cand and Trich
	P48613C	Custom Ameripath Gard and Cand

<i>Gardnerella vaginalis</i> DNA DetectR™		
Effective Date	4/14/2014	
Test Code	9646	
Additional Information	There is no recommended alternative.	
Tests Affected	Test Codes:	Name:
	P48613A	Custom Ameripath Gard and Trich
	P48613C	Custom Ameripath Gard and Cand

<i>Trichomonas vaginalis</i> DNA DetectR™		
Effective Date	4/14/2014	
Test Code	9648	
Additional Information	The recommended alternative is 90521 - Trichomonas vaginalis RNA, Qualitative TMA, PAP Vial	
Tests Affected	Test Codes:	Name:
	P48613B	Custom Ameripath Gard and Trich
	P48613A	Custom Ameripath Gard and Trich

Vaginitis DNA DetectR™		
Effective Date	4/14/2014	
Test Code	9645	
Additional Information	There is no recommended alternative	
Tests Affected	Test Codes:	Name:
	P48613A	Custom Ameripath Gard and Trich
	P48613B	Custom Ameripath Cand and Trich
	P48613C	Custom Ameripath Gard and Cand

CA 125, CSF

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Effective Date	4/21/2014
Test Code	S51838
Additional Information	There is no recommended alternative.

Ganglioside GM-1 Antibodies (IgG & IgM)	
Effective Date	4/21/2014
Test Code	S52496
Additional Information	The recommended alternative is test code 37093- Ganglioside GM-1 Antibodies (IgG and IgM), EIA performed at Quest Diagnostics, San Juan Capistrano.

Respiratory Virus PCR Panel with 2009 H1N1	
Effective Date	4/21/2014
Test Code	S52050
Additional Information	The recommended alternative is test code 91234-Respiratory Virus PCR Panel with 2009 H1N1 in New Test Offering section.

Adenovirus Serotyping	
Effective Date	4/28/2014
Test Code	S51035
Additional Information	There is no recommended alternative.

Enterovirus Serotyping	
Effective Date	4/28/2014
Test Code	S52365
Additional Information	There is no recommended alternative.

Haemophilus Influenzae Serotyping (A-F), SA	
Effective Date	4/28/2014
Test Code	S50642
Additional Information	There is no recommended alternative.

Neisseria Meningitidis Serotyping, SA	
Effective Date	4/28/2014
Test Code	S50675
Additional Information	There is no recommended alternative.

Test Send Outs (Referrals)

Due to these assays being performed by outside vendors, we are unable to use our normal method of communication. Some of the changes listed

March 2014 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

in this document may be effective in less than 30 days. Please note the individual effective dates below, as these changes may require **IMMEDIATE ACTION**.

Drugs of Abuse Screen (11 Panel), Fluid			
Effective Date	4/7/2014		
Former Test Name	Drug Screen Fluid [1864FL]		
Test Code	S43005		
Specimen Requirements	7 mL (3.2 mL minimum) fluid		
Specimen Stability	Room temperature, Refrigerated and Frozen: Undetermined		
CPU Mappings	Result Code	Result Name	Unit of Measure
	43005F	Opiates	ng/mL
	43006F	Cocaine/Metabolites	ng/mL
	43007F	Benzodiazepines	ng/mL
	43008F	Cannabinoids	ng/mL
	43009F	Amphetamines	ng/mL
	43010F	Barbiturates	mcg/mL
	43011F	Methadone	ng/mL
	43013F	Phencyclidine	ng/mL
	43014F	Propoxyphene	ng/mL
	86010663	Methamphetamine	ng/mL
	86010664	Oxycodone	ng/mL

Methylphenidate and Metabolite, Urine	
Effective Date	4/14/2014
Test Code	S46130
Additional Information	This test will be discontinued. The recommended alternative is test code 91923- Methylphenidate Metabolite, Quantitative, Urine.