

May 2015 - 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.			
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<a href="#">91003</a>	Methylmalonic Acid and Homocysteine	6/15/2015	4

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.				
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S51767		Metanephrines, Fractionated, Free, LC/MS/MS, Plasma	4/20/2015	5
<a href="#">91805</a>		Platelet Antibody, Indirect (IgG), Flow Cytometry	4/20/2015	5
<a href="#">91806</a>		Platelet Antibody, Indirect (IgM)	4/20/2015	5
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<a href="#">3728</a>		Allergen Respiratory Panel 5 Greater Ohio Valley Region	6/8/2015	20
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<a href="#">3731</a>		Allergen Respiratory Panel 8 Central Midwest Region	6/8/2015	23

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<a href="#">3750</a>		Respiratory Allergy Profile Region XI	6/8/2015	28
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<a href="#">795</a>	S46660	Antibody Screen, RBC w/Refl Identification, Titer, and Antigen Typing	6/15/2015	33
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<a href="#">16478</a>	S52307	<b>Chromosomal Microarray, Postnatal, ClariSure® Oligo-SNP</b>	6/15/2015	34
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<a href="#">36169</a>	S51300	Estradiol, Free, LC/MS/MS	6/15/2015	36
<a href="#">16283</a>	S52305	Fungitell® (1-3)-B-D-Glucan	6/15/2015	36
S49490		Helicobacter pylori Culture	6/15/2015	37
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<a href="#">17198</a>		Porphyryns, Fractionated, Quantitative and Porphobilinogen, 24-Hour Urine	6/15/2015	37
<a href="#">36592</a>		Porphyryns, Fractionated, Quantitative, Random Urine	6/15/2015	38
<a href="#">18939</a>	S52110	<b>JC Virus DNA, Ultrasensitive (LLOQ 10 copies/mL), Quantitative, Real-Time PCR, CSF</b>	6/22/2015	38

**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.**

Test Code	Former Test Code	Test Name	Effective Date	Page #
<a href="#">92790</a>	S52155	IGF-2, LC/MS	6/1/2015	39

**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 #
S50562	Antifungal Susceptibility Custom MIC #4 Panel	6/15/2015	40
S52308	B-Cell Gene Rearrangement, Quantitative PCR, Cell-based	6/15/2015	40
S51571	Chromatin Assay	6/15/2015	40

S52534	FISH, SKY® Marker Chromosome	6/15/2015	40
S51254	HIV-1 Direct Antigen (ICD), ELISA	6/15/2015	40
S52592	HIV-2 Antibody, IBL	6/15/2015	40
S52433	Motor and Sensory Neuropathy Evaluation	6/15/2015	41
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<u>S51881</u>	Liver Fibrosis Panel (HepaScore®)	6/29/2015	41

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 #
S52235		Rabies Vaccine Response End-Point Titer	4/27/2015	41
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S41055		Megaloblastic Anemia Panel	6/15/2015	43

## Announcements

### Women's Health Offerings: Chlamydia and Neisseria gonorrhoeae RNA, TMA Assay Limitations

Results from the APTIMA COMBO 2 Assay should be interpreted in conjunction with other laboratory and clinical data available to the clinician.

The APTIMA COMBO 2 Assay is not intended for the evaluation of suspected sexual abuse or for other medico-legal indications.

For a complete list of assay limitations we recommend that you review the manufacturers package insert, <http://www.hologic.com/package-inserts/clinical-diagnostics-blood-screening/assays-and-tests/aptima-combo-2-assay-ctng>

11361	<i>Chlamydia trachomatis</i> RNA, TMA
11362	<i>Neisseria gonorrhoeae</i> RNA, TMA
11363	<i>Chlamydia/Neisseria gonorrhoeae</i> RNA, TMA

## New Test Offerings

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

Cardio IQ® Myeloperoxidase (MPO)	
Message	<b>**This test is not available for New York patient testing.**</b>
Clinical Significance	<b>MPO testing may be used for individuals with multiple risk factors for cardiovascular disease, or those with established disease.</b>
Effective Date	<b>5/11/2015</b>
Test Code	<b>92814</b>
CPT Codes	<b>83876</b>
Specimen Requirements	<b>1 mL (0.5 mL minimum) plasma collected in an EDTA (lavender-top) tube</b>
Reject Criteria	<b>Gross hemolysis; samples other than EDTA plasma; improper labeling; samples not stored properly; samples older than stability limits</b>

Instructions	Separate from cells immediately. Erratic results can be observed if plasma is not centrifuged and separated from red cells immediately. Store plasma refrigerated (2-8° C) after collection and ship the same day.					
Transport Temperature	Refrigerated					
Specimen Stability	Room temperature: Unacceptable Refrigerated: 8 days Frozen: 21 days					
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 1-3 days					
Reference Range	<470 pmol/L					
Methodology	Turbidimetric Immunoassay					
Performing Site	Cleveland HeartLab, Inc					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86012373</td> <td>Myeloperoxidase</td> </tr> </tbody> </table>		Result Code	Result Name	86012373	Myeloperoxidase
Result Code	Result Name					
86012373	Myeloperoxidase					

Methylmalonic Acid and Homocysteine						
Clinical Significance	An elevated concentration of Homocysteine is an independent risk factor for cardiovascular disease. When used in conjunction with Methylmalonic Acid (MMA), these tests are useful to diagnose and monitor Vitamin B12 (cobalamin) and folic acid deficiency and are often useful in evaluating macrocytosis (an elevated MCV, an erythrocytic index).					
Effective Date	6/15/2015					
Test Code	91003					
CPT Codes	83921, 83090					
Specimen Requirements	2.7 mL (1.1 mL minimum) serum					
Reject Criteria	Gross hemolysis, whole blood specimens, grossly lipemic					
Instructions	<p><b>Red top tubes:</b> Place the specimen in a refrigerator or ice bath for 30 minutes after collection. Centrifuge the specimen as soon as possible after complete clot formation has taken place. Transfer the serum to a plastic screw-capped vial.</p> <p><b>Barrier gel separator tubes:</b> Place the specimen in a refrigerator for 30 minutes after collection. Centrifuge the specimen as soon as possible after complete clot formation has taken place. Do not place barrier tubes in an ice bath as freezing may prevent the barrier gel from adequately separating serum from cells.</p> <p><b>EDTA or heparin tubes:</b> Place the specimen in a refrigerator or ice bath until the specimen can be centrifuged. Centrifuge the specimen as soon as possible and transfer the plasma to a plastic screw-capped vial.</p>					
Transport Temperature	Refrigerated					
Specimen Stability	Room temperature: 4 days Refrigerated: 7 days Frozen: 6 months					
Reference Range	<table border="1"> <tbody> <tr> <td>Methylmalonic Acid,GCMSMS:</td> <td>87-318 nmol/L</td> </tr> <tr> <td>Homocysteine:</td> <td>Male &lt;11.4 umol/L Female &lt;10.4 umol/L</td> </tr> </tbody> </table>		Methylmalonic Acid,GCMSMS:	87-318 nmol/L	Homocysteine:	Male <11.4 umol/L Female <10.4 umol/L
Methylmalonic Acid,GCMSMS:	87-318 nmol/L					
Homocysteine:	Male <11.4 umol/L Female <10.4 umol/L					
Methodology	Methylmalonic Acid: Gas Chromatography/Mass Spectrometry (GC/MS/MS) Homocysteine: Enzymatic					
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> </table>		Result Code	Result Name	Unit of Measure	
Result Code	Result Name	Unit of Measure				

	86008456	Methylmalonic Acid,GCMSMS	nmol/L
	50131900	Homocysteine	umol/L

### Test Changes

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

Cytomegalovirus, Conventional and Rapid, Culture	
Effective Date	<b>4/20/2015</b>
Test Code	2627
Set-up/Analytic Time	<b>Report available: 4-23 days</b>

Epidermal Growth Factor Receptor (EGFR), IHC	
Effective Date	<b>4/20/2015</b>
Test Code	10479
Set-up/Analytic Time	<b>Set-up: Tue, Sat; Report available: 3-4 days</b>

Immunofixation, Serum	
Effective Date	<b>4/20/2015</b>
Test Code	A49229
Set-up/Analytic Time	<b>Set-up: Fri-Wed; Report available: 3-5 days</b>

Inhibin B	
Effective Date	<b>4/20/2015</b>
Test Code	34445, 3982
Set-up/Analytic Time	<b>Set-up: Tue, Thur, Sat; Report available: 2-4 days</b>

Metanephrines, Fractionated, Free, LC/MS/MS, Plasma	
Effective Date	<b>4/20/2015</b>
Test Code	S51767
Set-up/Analytic Time	<b>Set-up: Tue-Sat; Report available: 3-4 days</b>

Platelet Antibody, Indirect (IgG), Flow Cytometry	
Effective Date	<b>4/20/2015</b>
Test Code	91805
Set-up/Analytic Time	<b>Set-up: Mon-Wed, Sat; Report available: 2-5 days</b>

Platelet Antibody, Indirect (IgM)	
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<b>Effective Date</b>	<b>4/20/2015</b>
Test Code	91806
Set-up/Analytic Time	<b>Set-up: Mon-Wed, Sat; Report available: 2-5 days</b>

<b>PML-RARA t(15;17), Quantitative RT-PCR</b>	
<b>Effective Date</b>	<b>4/20/2015</b>
Test Code	14994
Set-up/Analytic Time	<b>Set-up: Mon, Wed, Fri, Sat; Report available: 2-4 days</b>

<b>RSV (Respiratory Syncytial Virus) RNA, Qualitative Real-Time PCR</b>	
<b>Effective Date</b>	<b>4/20/2015</b>
Test Code	16047
Set-up/Analytic Time	<b>Set-up: Mon-Sat; Report available: 1-3 days</b>

<b>N-Acetyl Cysteine (NAC) Interference</b>																															
<b>Effective Date</b>	<b>6/1/2015</b>																														
Instructions	<p>The following statement will be added to patient preparation:</p> <p><b>The assay manufacturer Beckman Coulter advises: "N-Acetyl Cysteine (NAC), when administered in therapeutic concentrations (for the treatment of acetaminophen overdose), has been...determined to interfere with assays for... Cholesterol, Uric Acid" where "NAC interference may lead to falsely low results." According to Beckman Coulter, the NAC interference should be insignificant by 12 hours after completion of the initial loading dose of an IV infusion treatment regimen consisting of an initial loading dose of 150 mg/kg administered over 1 hr, a second dose of 50 mg/kg administered over 4 hrs and a third dose of 100 mg/kg administered over 16 hrs.</b></p>																														
Performing Site	Quest Diagnostics Nichols Institute, Chantilly, Valencia																														
Tests Affected	<table border="1"> <thead> <tr> <th><b>Test Codes:</b></th> <th><b>Name:</b></th> </tr> </thead> <tbody> <tr> <td>1010</td> <td>Arthritis Evaluation</td> </tr> <tr> <td>92053</td> <td>ASCVD Risk Panel with Score</td> </tr> <tr> <td>92145</td> <td>Cardio IQ(R) Advanced Lipid Panel</td> </tr> <tr> <td>92527</td> <td>Cardio IQ(R) Advanced Lipid Panel and Inflammation Panel</td> </tr> <tr> <td>92052</td> <td>Cardio IQ(R) ASCVD Risk Panel with Score</td> </tr> <tr> <td>91717</td> <td>Cardio IQ(R) Cholesterol, Total</td> </tr> <tr> <td>91716</td> <td>Cardio IQ(R) Lipid Panel</td> </tr> <tr> <td>3350</td> <td>Cholesterol, Total</td> </tr> <tr> <td>P3895N</td> <td>Custom Path Lab Max Profile</td> </tr> <tr> <td>P3895R</td> <td>Custom Path Lab Pre-Eclampsia Profile</td> </tr> <tr> <td>92062</td> <td>Diabetes and ASCVD Risk Panel with Scores</td> </tr> <tr> <td>92027</td> <td>Diabetes Risk Panel with Score</td> </tr> <tr> <td>91920</td> <td>Diabetes Risk Panel without Score</td> </tr> <tr> <td>5921</td> <td>LDL (low Density Lipoprotein) Subfractions</td> </tr> </tbody> </table>	<b>Test Codes:</b>	<b>Name:</b>	1010	Arthritis Evaluation	92053	ASCVD Risk Panel with Score	92145	Cardio IQ(R) Advanced Lipid Panel	92527	Cardio IQ(R) Advanced Lipid Panel and Inflammation Panel	92052	Cardio IQ(R) ASCVD Risk Panel with Score	91717	Cardio IQ(R) Cholesterol, Total	91716	Cardio IQ(R) Lipid Panel	3350	Cholesterol, Total	P3895N	Custom Path Lab Max Profile	P3895R	Custom Path Lab Pre-Eclampsia Profile	92062	Diabetes and ASCVD Risk Panel with Scores	92027	Diabetes Risk Panel with Score	91920	Diabetes Risk Panel without Score	5921	LDL (low Density Lipoprotein) Subfractions
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91920	Diabetes Risk Panel without Score																														
5921	LDL (low Density Lipoprotein) Subfractions																														

	3454	Lipid Panel
	91247	Lipid Panel, Nonfasting without Triglycerides
	3445	Lipoprotein Electrophoresis
	1310	Uric Acid

HLA-B27 Antigen	
Message	<b>**This test code is not available for New York patient testing. For NY patient testing, use test code 93099.** <u>Please Note: Per NY requirements, viability studies will be performed for NY patient specimen received more than 48 hours after collection.**</u></b>
Clinical Significance	<b>HLA-B27 is found in 90% of patients with ankylosing spondylitis and 80% in Reiter's disease. Ankylosing spondylitis affects 1 in 1000 Caucasians. Ankylosing spondylitis is 10 times more common among individuals with HLA-B27 compared to individuals without this antigen.</b>
Effective Date	<b>6/1/2015</b>
Test Code	528
Specimen Requirements	Preferred: 5 mL ( <b>1 mL minimum</b> ) whole blood collected in a sodium heparin (green-top) tube
Reject Criteria	<b>Hemolysis; lithium heparin (green-top) tube; clotted; received frozen</b>
Transport Temperature	<b>Room temperature</b>
Specimen Stability	<b>Room temperature: 7 days</b> Refrigerated: 5 days Frozen: Unacceptable
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano

Allergen Respiratory Panel 1 North Atlantic Region																						
Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Box elder * <b>Birch</b> * Cat dander * Cladosporium herbarum * Cockroach * <b>Cottonwood</b> * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * <b>Mountain Cedar</b> * <b>Mouse Urine Proteins</b> * <b>Mugwort</b> * Oak * <b>Penicillium notatum</b> * <b>Rough pigweed</b> * <b>Sheep sorrel</b> * Short (common) ragweed * <b>Sycamore</b> * Timothy grass * <b>Walnut tree</b> * <b>White ash</b> * <b>White mulberry</b></i>																					
Effective Date	<b>6/8/2015</b>																					
Test Code	3724																					
CPT Codes	<b>82785, 86003 (x26)</b>																					
Specimen Requirements	5 mL ( <b>2.5 mL minimum</b> ) serum																					
Methodology	<b>Immunoassay</b>																					
Performing Site	Quest Diagnostics Nichols Institute, Valencia																					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Valencia Result Name</th> <th>Units of Measure</th> </tr> </thead> <tbody> <tr> <td>73542</td> <td>Cat epithelium/dander</td> <td>kU/L</td> </tr> <tr> <td>73582</td> <td>Dog dander IgE</td> <td>kU/L</td> </tr> <tr> <td>71682</td> <td>Bermuda grass IgE</td> <td>kU/L</td> </tr> <tr> <td>71722</td> <td>Timothy grass IgE</td> <td>kU/L</td> </tr> <tr> <td>74262</td> <td>Cockroach, German IgE</td> <td>kU/L</td> </tr> <tr> <td>73302</td> <td>Dermatophagoides pteron. IgE</td> <td>kU/L</td> </tr> </tbody> </table>	Result Code	Valencia Result Name	Units of Measure	73542	Cat epithelium/dander	kU/L	73582	Dog dander IgE	kU/L	71682	Bermuda grass IgE	kU/L	71722	Timothy grass IgE	kU/L	74262	Cockroach, German IgE	kU/L	73302	Dermatophagoides pteron. IgE	kU/L
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71682	Bermuda grass IgE	kU/L																				
71722	Timothy grass IgE	kU/L																				
74262	Cockroach, German IgE	kU/L																				
73302	Dermatophagoides pteron. IgE	kU/L																				

	73312	Dermatophagoides farinae IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72492	Oak IgE	kU/L
	72502	Elm IgE	kU/L
	72432	Box elder IgE	kU/L
	72052	Short (common) ragweed IgE	kU/L
	201045	Mouse Urine Proteins IgE	kU/L
	72842	Penicillium chrysogenum IgE	kU/L
	72452	Common silver birch IgE	kU/L
	72482	Mountain juniper/cedar IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72532	Maple Leaf Sycamore IgE	kU/L
	72552	Cottonwood IgE	kU/L
	72562	White ash IgE	kU/L
	72642	Mulberry IgE	kU/L
	72182	Pigweed IgE	kU/L
	72102	Mugwort IgE	kU/L
	72222	Sheep sorrel IgE	kU/L
	30503	IgE Total	IU/mL
Additional Information	<p><b>Addition of Birch IgE, Cottonwood IgE, Maple Leaf Sycamore IgE, Mountain Cedar IgE, Mouse Urine Proteins IgE, Mugwort IgE, Penicillium chrysogenum IgE, Rough pigweed IgE, Sheep sorrel IgE, Walnut tree IgE, White ash IgE, White mulberry IgE and IgE, Total</b></p> <p><b>Removal of Goosefoot, lambs quarters IgE</b></p>		

Allergen Respiratory Panel 10 Southwestern Grassland Region							
Message	<p><i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * <b>Birch</b> * Cat dander * Cladosporium herbarum * Cockroach * <b>Cottonwood</b> * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * <b>Maple (box elder)</b> * Mountain juniper/cedar * <b>Mouse Urine Proteins</b> * <b>Nettle</b> * Oak * <b>Pecan/Hickory</b> * <b>Penicillium notatum</b> * Rough marshelder * <b>Rough pigweed</b> * <b>Sheep sorrel</b> * Short (common) ragweed IgE * <b>Timothy grass</b> * <b>White ash</b> * <b>White mulberry</b></i></p>						
Effective Date	6/8/2015						
Test Code	3733						
CPT Codes	82785, 86003 (x26)						
Specimen Requirements	5 mL (2.5 mL minimum) serum						
Methodology	Immunoassay						
Performing Site	Quest Diagnostics Nichols Institute, Valencia						
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Units of Measure</th> </tr> </thead> <tbody> <tr> <td>73542</td> <td>Cat epithelium/dander IgE</td> <td>kU/L</td> </tr> </tbody> </table>	Result Code	Result Name	Units of Measure	73542	Cat epithelium/dander IgE	kU/L
Result Code	Result Name	Units of Measure					
73542	Cat epithelium/dander IgE	kU/L					



	73582	Dog dander IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	73302	Dermatophagoides pteron. IgE	kU/L
	73312	Dermatophagoides farinae IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72482	Mountain juniper/cedar IgE	kU/L
	72492	Oak IgE	kU/L
	72502	Elm IgE	kU/L
	72052	Short (common) ragweed IgE	kU/L
	72202	Rough marshelder IgE	kU/L
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72432</b>	<b>Box elder IgE</b>	<b>kU/L</b>
	<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>
	<b>72552</b>	<b>Cottonwood IgE</b>	<b>kU/L</b>
	<b>72562</b>	<b>White ash IgE</b>	<b>kU/L</b>
	<b>72622</b>	<b>Pecan (hickory) IgE</b>	<b>kU/L</b>
	<b>72642</b>	<b>Mulberry IgE</b>	<b>kU/L</b>
	<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>
	<b>72182</b>	<b>Pigweed IgE</b>	<b>kU/L</b>
	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>
	<b>72232</b>	<b>Nettle IgE</b>	<b>kU/L</b>
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
Additional Information	<p><b>Addition of Birch IgE, Cottonwood IgE, Maple (box elder) IgE, Mouse Urine Proteins IgE, Nettle IgE, Pecan/Hickory IgE, Penicillium notatum IgE, Rough pigweed IgE, Sheep sorrel IgE, Timothy grass IgE, White ash IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Meadow grass, Kent. blue IgE, Johnson grass IgE, and Walnut tree pollen IgE</b></p>		

<b>Allergen Respiratory Panel 11 Rocky Mountain Region</b>	
Message	<i>Includes IgE allergy testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Box elder * Cat dander * Cladosporium herbarum * Cockroach * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Firebush, kochia * Grey alder * Mountain juniper * <b>Mouse Urine Proteins (e72) IgE</b> * Oak * Redtop, bentgrass * Saltwort</i>
Effective Date	<b>6/8/2015</b>
Test Code	3734
CPT Codes	<b>86003 (x19)</b>

Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>																																																														
Methodology	<b>Immunoassay</b>																																																														
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																														
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>73542</td> <td>Cat epithelium/dander IgE</td> <td>kU/L</td> </tr> <tr> <td>73582</td> <td>Dog dander IgE</td> <td>kU/L</td> </tr> <tr> <td>71682</td> <td>Bermuda grass IgE</td> <td>kU/L</td> </tr> <tr> <td>71752</td> <td>Redtop, bentgrass IgE</td> <td>kU/L</td> </tr> <tr> <td>74262</td> <td>Cockroach, German IgE</td> <td>kU/L</td> </tr> <tr> <td>73302</td> <td>Dermatophagoides pteron. IgE</td> <td>kU/L</td> </tr> <tr> <td>73312</td> <td>Dermatophagoides farinae IgE</td> <td>kU/L</td> </tr> <tr> <td>72852</td> <td>Cladosporium herbarum IgE</td> <td>kU/L</td> </tr> <tr> <td>72862</td> <td>Aspergillus fumigatus IgE</td> <td>kU/L</td> </tr> <tr> <td>72892</td> <td>Alter. alternata/tenuis IgE</td> <td>kU/L</td> </tr> <tr> <td>72432</td> <td>Box elder IgE</td> <td>kU/L</td> </tr> <tr> <td>72442</td> <td>Grey alder IgE</td> <td>kU/L</td> </tr> <tr> <td>72482</td> <td>Mountain juniper/cedar IgE</td> <td>kU/L</td> </tr> <tr> <td>72492</td> <td>Oak IgE</td> <td>kU/L</td> </tr> <tr> <td>72502</td> <td>Elm IgE</td> <td>kU/L</td> </tr> <tr> <td>72552</td> <td>Cottonwood IgE</td> <td>kU/L</td> </tr> <tr> <td>72152</td> <td>Saltwort, Russian thistle IgE</td> <td>kU/L</td> </tr> <tr> <td>72212</td> <td>Firebush, kochia IgE</td> <td>kU/L</td> </tr> <tr> <td><b>201045</b></td> <td><b>Mouse Urine Proteins IgE</b></td> <td><b>kU/L</b></td> </tr> </tbody> </table>			Result Code	Result Name	Unit of Measure	73542	Cat epithelium/dander IgE	kU/L	73582	Dog dander IgE	kU/L	71682	Bermuda grass IgE	kU/L	71752	Redtop, bentgrass IgE	kU/L	74262	Cockroach, German IgE	kU/L	73302	Dermatophagoides pteron. IgE	kU/L	73312	Dermatophagoides farinae IgE	kU/L	72852	Cladosporium herbarum IgE	kU/L	72862	Aspergillus fumigatus IgE	kU/L	72892	Alter. alternata/tenuis IgE	kU/L	72432	Box elder IgE	kU/L	72442	Grey alder IgE	kU/L	72482	Mountain juniper/cedar IgE	kU/L	72492	Oak IgE	kU/L	72502	Elm IgE	kU/L	72552	Cottonwood IgE	kU/L	72152	Saltwort, Russian thistle IgE	kU/L	72212	Firebush, kochia IgE	kU/L	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	Result Code	Result Name	Unit of Measure																																																												
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<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>																																																													
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>																																																														

<b>Allergen Respiratory Panel 12 Arid Southwest Region</b>							
Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: <b>Acacia</b> * <b>Alternaria alternata</b> * <b>Aspergillus fumigatus</b> * <b>Bermuda grass</b> * <b>Cat dander</b> * <b>Cladosporium herbarum</b> * <b>Cockroach</b> * <b>Common ragweed (short)</b> * <b>Cottonwood</b> * <b>Dermatophagoides farinae</b> * <b>Dermatophagoides pteronyssinus</b> * <b>Dog dander</b> * <b>Elm</b> * <b>Johnson grass</b> * <b>Mountain juniper/cedar</b> * <b>Mugwort</b> * <b>Mouse Urine Proteins</b> * <b>Oak</b> * <b>Olive</b> * <b>Penicillium notatum</b> * <b>Perennial rye grass</b> * <b>Pigweed</b> * <b>Saltwort, Russian thistle</b></i>						
Effective Date	<b>6/8/2015</b>						
Test Code	3735						
CPT Codes	<b>82785, 86003 (x23)</b>						
Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>						
Methodology	<b>Immunoassay</b>						
Performing Site	Quest Diagnostics Nichols Institute, Valencia						
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Units of Measure</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Result Code	Result Name	Units of Measure			
	Result Code	Result Name	Units of Measure				

	73542	Cat epithelium/dander IgE	kU/L
	73582	Dog dander IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	73302	Dermatophagoides pteron. IgE	kU/L
	73312	Dermatophagoides farinae IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72482	Mountain juniper/cedar IgE	kU/L
	72512	Olive IgE	kU/L
	72552	Cottonwood IgE	kU/L
	72152	Saltwort, Russian thistle IgE	kU/L
	72182	Pigweed IgE	kU/L
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72592</b>	<b>Acacia IgE</b>	<b>kU/L</b>
	<b>72492</b>	<b>Oak IgE</b>	<b>kU/L</b>
	<b>72502</b>	<b>Elm IgE</b>	<b>kU/L</b>
	<b>71712</b>	<b>Rye-grass IgE</b>	<b>kU/L</b>
	<b>71762</b>	<b>Johnson grass IgE</b>	<b>kU/L</b>
	<b>72052</b>	<b>Short (common) ragweed IgE</b>	<b>kU/L</b>
	<b>72102</b>	<b>Mugwort IgE</b>	<b>kU/L</b>
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
Additional Information	<p><b>Addition of Acacia IgE, Common ragweed (short) IgE, Elm IgE, Johnson grass IgE, Mugwort IgE, Mouse Urine Proteins IgE, Oak IgE, Penicillium chrysogenum IgE, Rye-grass IgE and IgE, Total</b></p> <p><b>Removal of White ash IgE, Mesquite IgE, and Scale, lenscale IgE</b></p>		

Allergen Respiratory Panel 13 Southern Coastal CA Region	
Message	Includes <b>Total IgE</b> in addition to IgE antibody testing for: <b>Alder</b> * <i>Alternaria alternata</i> * <i>Aspergillus fumigatus</i> * <i>Bermuda grass</i> * <i>Cat dander</i> * <i>Cladosporium herbarum</i> * <i>Cockroach</i> * <b>Common ragweed (short)</b> * <i>Cottonwood</i> * <i>Dermatophagoides farinae</i> * <i>Dermatophagoides pteronyssinus</i> * <i>Dog dander</i> * <b>Elm</b> * <b>Johnson grass</b> * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * <b>Mugwort</b> * <i>Oak</i> * <i>Olive</i> * <b>Penicillium notatum</b> * <i>Rough pigweed</i> * <i>Russian Thistle</i> * <b>Timothy grass</b> * <i>Walnut tree</i> * <b>White mulberry</b>
Effective Date	6/8/2015
Test Code	3736
CPT Codes	82785, 86003 (x25)
Specimen Requirements	4 mL (2.5 mL minimum) serum
Methodology	Immunoassay
Performing Site	Quest Diagnostics Nichols Institute, Valencia

Interface Mapping	Result Code	Result Name	Unit of Measure
	73542	Cat epithelium/dander IgE	kU/L
73582	Dog dander IgE	kU/L	
71682	Bermuda grass IgE	kU/L	
74262	Cockroach, German IgE	kU/L	
73302	Dermatophagoides pteron. IgE	kU/L	
73312	Dermatophagoides farinae IgE	kU/L	
72852	Cladosporium herbarum IgE	kU/L	
72862	Aspergillus fumigatus IgE	kU/L	
72892	Alter. alternata/tenuis IgE	kU/L	
72492	Oak IgE	kU/L	
72512	Olive IgE	kU/L	
72522	Walnut tree pollen IgE	kU/L	
72152	Saltwort, Russian thistle IgE	kU/L	
72182	Pigweed IgE	kU/L	
201045	Mouse Urine Proteins IgE	kU/L	
72442	Grey Alder IgE	kU/L	
72052	Short (common) ragweed IgE	kU/L	
72552	Cottonwood IgE	kU/L	
72502	Elm IgE	kU/L	
71762	Johnson grass IgE	kU/L	
72482	Mountain juniper/cedar IgE	kU/L	
72102	Mugwort IgE	kU/L	
72842	Penicillium chrysogenum IgE	kU/L	
71722	Timothy grass IgE	kU/L	
72642	Mulberry IgE	kU/L	
30503	IgE Total	IU/mL	

Additional Information	<p><b>Addition of Alder IgE, Common ragweed (short), Cottonwood IgE, Elm IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Mugwort IgE, Penicillium notatum IgE, Timothy grass IgE, White mulberry IgE and IgE, Total</b></p> <p><b>Removal of Box elder IgE, Brome grass IgE, Cultivated oat pollen IgE, False ragweed IgE, Japanese cedar IgE, Maple leaf sycamore IgE and Scale, lenscale IgE</b></p>
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Allergen Respiratory Panel 14 Central CA Valley Region	
Message	<p><i>Includes Total IgE in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Bermuda grass * <b>Birch</b> * Cat dander * Cladosporium herbarum * Cockroach * <b>Common ragweed (short)</b> * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * <b>Elm</b> * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * Mugwort * Oak * Olive * <b>Penicillium notatum</b> * Pigweed * <b>Russian thistle</b> * <b>Sycamore</b> * <b>Timothy grass</b> * <b>White mulberry</b></i></p>
Effective Date	6/8/2015

Test Code	3737																																																																														
CPT Codes	<b>82785, 86003 (x24)</b>																																																																														
Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>																																																																														
Methodology	<b>Immunoassay</b>																																																																														
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																														
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Additional Information	<p><b>Addition of Birch IgE, Common ragweed (short) IgE, Elm IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Penicillium notatum IgE, Russian thistle IgE, Sycamore IgE, Timothy grass IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Redtop, bentgrass IgE, Cultivated oat pollen IgE, Box elder IgE, Walnut tree pollen IgE, Japanese cedar IgE, Goosefoot, lambs quarters IgE, and Scale, lenscale IgE</b></p>																																																																														

**Allergen Respiratory Panel 16 Inland Northwest Region**

Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Birch * Cat dander * Cladosporium herbarum * Cockroach * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * <b>Mouse Urine Proteins</b> * Mugwort * Oak * <b>Penicillium notatum</b> * Rough pigweed * Russian thistle * <b>Sheep sorrel</b> * <b>Timothy grass</b></i>																																																																						
Effective Date	6/8/2015																																																																						
Test Code	3739																																																																						
CPT Codes	82785, 86003 (x22)																																																																						
Specimen Requirements	4 mL (2.5 mL minimum) serum																																																																						
Methodology	Immunoassay																																																																						
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																						
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72442	Grey alder IgE	kU/L																																																																					
72452	Common silver birch IgE	kU/L																																																																					
72552	Cottonwood IgE	kU/L																																																																					
72492	Oak IgE	kU/L																																																																					
72102	Mugwort IgE	kU/L																																																																					
72152	Saltwort, Russian thistle IgE	kU/L																																																																					
72182	Pigweed IgE	kU/L																																																																					
201045	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>																																																																					
72502	<b>Elm IgE</b>	<b>kU/L</b>																																																																					
72842	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>																																																																					
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Additional Information	<p><b>Addition of Elm IgE, Mouse Urine Proteins IgE, Penicillium notatum IgE, Sheep sorrel IgE, Timothy grass IgE and IgE Total</b></p> <p><b>Removal of Redtop, bentgrass IgE</b></p>																																																																						

Allergen Respiratory Panel 17 Cascade Pacific Northwest Region		
Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Birch *</i>	

	<i>Cat dander * Cladosporium herbarum * Cockroach * <b>Common ragweed (short) * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * <b>Mouse Urine Proteins * Nettle * Oak * Penicillium notatum * Rough pigweed * Sheep sorrel * Timothy grass * Walnut tree * White ash</b></b></i>		
Effective Date	6/8/2015		
Test Code	3740		
CPT Codes	82785, 86003 (x24)		
Specimen Requirements	4 mL (2.5 mL minimum) serum		
Methodology	Immunoassay		
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>	<b>Unit of Measure</b>
	73542	Cat epithelium/dander	kU/L
	73582	Dog dander IgE	kU/L
	71722	Timothy grass IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	73302	Dermatophagoides pteron. IgE	kU/L
	73312	Dermatophagoides farinae IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72432	Box elder IgE	kU/L
	72442	Grey alder IgE	kU/L
	72452	Common silver birch IgE	kU/L
	72492	Oak IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72182	Pigweed IgE	kU/L
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72052</b>	<b>Short (common) ragweed IgE</b>	<b>kU/L</b>
	<b>72552</b>	<b>Cottonwood IgE</b>	<b>kU/L</b>
	<b>72232</b>	<b>Nettle IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>
	<b>72562</b>	<b>White ash IgE</b>	<b>kU/L</b>
<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>	
Additional Information	<b>Addition of Common ragweed (short) IgE, Cottonwood IgE, Mouse Urine Proteins IgE, Nettle IgE, Penicillium notatum IgE, Sheep sorrel IgE, White ash IgE and IgE Total</b>  <b>Removal of Western ragweed IgE and Saltwort, Russian thistle IgE</b>		

**Allergen Respiratory Panel 18 Alaska**

Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Birch * Cat dander * Cladosporium herbarum * Cockroach * <b>Common silver birch</b> * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * <b>Mouse Urine Proteins</b> * <b>Mugwort</b> * <b>Penicillium notatum</b> * <b>Sheep sorrel</b> * <b>Timothy grass</b></i>																																																								
Effective Date	6/8/2015																																																								
Test Code	3741																																																								
CPT Codes	82785, 86003 (x17)																																																								
Specimen Requirements	3 mL (2 mL minimum) serum																																																								
Methodology	Immunoassay																																																								
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																								
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Units of Measure</th> </tr> </thead> <tbody> <tr><td>73542</td><td>Cat epithelium/dander IgE</td><td>kU/L</td></tr> <tr><td>73582</td><td>Dog dander IgE</td><td>kU/L</td></tr> <tr><td>74262</td><td>Cockroach, German IgE</td><td>kU/L</td></tr> <tr><td>73302</td><td>Dermatophagoides pteron. IgE</td><td>kU/L</td></tr> <tr><td>73312</td><td>Dermatophagoides farinae IgE</td><td>kU/L</td></tr> <tr><td>72852</td><td>Cladosporium herbarum IgE</td><td>kU/L</td></tr> <tr><td>72862</td><td>Aspergillus fumigatus IgE</td><td>kU/L</td></tr> <tr><td>72892</td><td>Alter. alternata/tenuis IgE</td><td>kU/L</td></tr> <tr><td>72552</td><td>Cottonwood IgE</td><td>kU/L</td></tr> <tr><td><b>201045</b></td><td><b>Mouse Urine Proteins IgE</b></td><td><b>kU/L</b></td></tr> <tr><td><b>72842</b></td><td><b>Penicillium chrysogenum IgE</b></td><td><b>kU/L</b></td></tr> <tr><td>72442</td><td>Grey Alder IgE</td><td>kU/L</td></tr> <tr><td><b>72452</b></td><td><b>Common silver birch IgE</b></td><td><b>kU/L</b></td></tr> <tr><td><b>71722</b></td><td><b>Timothy grass IgE</b></td><td><b>kU/L</b></td></tr> <tr><td><b>72102</b></td><td><b>Mugwort IgE</b></td><td><b>kU/L</b></td></tr> <tr><td><b>72222</b></td><td><b>Sheep sorrel IgE</b></td><td><b>kU/L</b></td></tr> <tr><td><b>30503</b></td><td><b>IgE Total</b></td><td><b>IU/mL</b></td></tr> </tbody> </table>			Result Code	Result Name	Units of Measure	73542	Cat epithelium/dander IgE	kU/L	73582	Dog dander IgE	kU/L	74262	Cockroach, German IgE	kU/L	73302	Dermatophagoides pteron. IgE	kU/L	73312	Dermatophagoides farinae IgE	kU/L	72852	Cladosporium herbarum IgE	kU/L	72862	Aspergillus fumigatus IgE	kU/L	72892	Alter. alternata/tenuis IgE	kU/L	72552	Cottonwood IgE	kU/L	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>	72442	Grey Alder IgE	kU/L	<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>	<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>	<b>72102</b>	<b>Mugwort IgE</b>	<b>kU/L</b>	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
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72862	Aspergillus fumigatus IgE	kU/L																																																							
72892	Alter. alternata/tenuis IgE	kU/L																																																							
72552	Cottonwood IgE	kU/L																																																							
<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>																																																							
<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>																																																							
72442	Grey Alder IgE	kU/L																																																							
<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>																																																							
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<b>72102</b>	<b>Mugwort IgE</b>	<b>kU/L</b>																																																							
<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>																																																							
<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>																																																							
Additional Information	<p><b>Addition of Birch IgE, Common silver birch IgE, Mouse Urine Proteins IgE, Mugwort IgE, Penicillium notatum IgE, Sheep sorrel IgE, Timothy grass IgE, and IgE, Total</b></p> <p><b>Removal of Brome grass IgE, Canary grass IgE, and Pigweed IgE</b></p>																																																								

Allergen Respiratory Panel 2 Mid-Atlantic Region	
Message	<i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * <b>Birch</b> * Box elder * Cat dander * Cladosporium herbarum * Cockroach * <b>Cottonwood</b> * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Johnson grass * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * Oak * Pecan/Hickory * <b>Penicillium notatum</b> * <b>Rough pigweed</b> * <b>Sheep sorrel</b> * Short (common) ragweed * <b>Timothy grass</b> * <b>White mulberry</b></i>
Effective Date	6/8/2015
Test Code	3725



CPT Codes	<b>82785, 86003 (x24)</b>		
Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>		
Methodology	<b>Immunoassay</b>		
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>	<b>Units of Measure</b>
	73542	Cat epithelium/dander IgE	kU/L
	73582	Dog dander IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	71762	Johnson grass IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	73302	Dermatophagoides pteron. IgE	kU/L
	73312	Dermatophagoides farinae IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72492	Oak IgE	kU/L
	72502	Elm IgE	kU/L
	72622	Pecan (hickory) IgE	kU/L
	72432	Box elder IgE	kU/L
	72052	Short (common) ragweed IgE	kU/L
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>
	<b>72482</b>	<b>Mountain juniper/cedar IgE</b>	<b>kU/L</b>
	<b>72552</b>	<b>Cottonwood IgE</b>	<b>kU/L</b>
	<b>72642</b>	<b>Mulberry IgE</b>	<b>kU/L</b>
	<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>
	<b>72182</b>	<b>Pigweed IgE</b>	<b>kU/L</b>
	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
	Additional Information	<p><b>Addition of Birch IgE, Cottonwood IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Penicillium notatum IgE, Rough pigweed IgE, Sheep sorrel IgE, Timothy grass IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Meadow grass, Kent. blue IgE, and Goosefoot, lambs quarters IgE</b></p>	

<b>Allergen Respiratory Panel 3 South Atlantic Region</b>	
Message	<p><i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bahia grass * Bermuda grass * <b>Birch</b> * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * <b>Maple (box elder)</b> * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * <b>Nettle</b> * Oak * Pecan/Hickory * <b>Penicillium notatum</b> * Rough pigweed * <b>Sheep</b></i></p>

	<b>sorrel * Timothy grass</b>			
<b>Effective Date</b>	<b>6/8/2015</b>			
Test Code	3726			
CPT Codes	<b>82785, 86003 (x23)</b>			
Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>			
Methodology	<b>Immunoassay</b>			
Performing Site	Quest Diagnostics Nichols Institute, Valencia			
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>	<b>Unit of Measure</b>	
	73542	Cat epithelium/dander IgE	kU/L	
	73582	Dog dander IgE	kU/L	
	71682	Bermuda grass IgE	kU/L	
	71832	Bahia grass IgE	kU/L	
	74262	Cockroach, German IgE	kU/L	
	73302	Dermatophagoides pteron. IgE	kU/L	
	73312	Dermatophagoides farinae IgE	kU/L	
	72852	Cladosporium herbarum IgE	kU/L	
	72862	Aspergillus fumigatus IgE	kU/L	
	72892	Alter. alternata/tenuis IgE	kU/L	
	72492	Oak IgE	kU/L	
	72502	Elm IgE	kU/L	
	72622	Pecan (hickory) IgE	kU/L	
	72182	Pigweed IgE	kU/L	
	72052	Short (common) ragweed IgE	kU/L	
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>	
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>	
	<b>72432</b>	<b>Box elder IgE</b>	<b>kU/L</b>	
	<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>	
	<b>72482</b>	<b>Mountain juniper/cedar IgE</b>	<b>kU/L</b>	
	<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>	
	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>	
	<b>72232</b>	<b>Nettle IgE</b>	<b>kU/L</b>	
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>	
	Additional Information	<p><b>Addition of Birch IgE, Maple (box elder) IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Nettle IgE, Penicillium notatum IgE, Sheep sorrel IgE, Timothy grass IgE, and IgE, Total</b></p> <p><b>Removal of Meadow grass, Kent. blue IgE, and Johnson grass IgE</b></p>		

**Allergen Respiratory Panel 4 Subtropical Florida Region**

May 2015 - Monthly Update, Quest Diagnostics Nichols Institute, Valencia

Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Australian pine * Bahia grass * Bermuda grass * <b>Blomia tropicalis</b> * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * <b>Elm * Maple (box elder) * Mountain cedar * Mouse Urine Proteins * Nettle * Oak * Penicillium notatum * Rough pigweed * Sheep sorrel * Timothy grass</b></i>																																																																													
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<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>																																																																												
Additional Information	<p><b>Addition of Blomia tropicalis IgE, Elm IgE, Maple (box elder) IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Nettle IgE, Sheep sorrel IgE, Timothy grass IgE, and IgE, Total</b></p> <p><b>Removal of Pecan (hickory) IgE</b></p>																																																																													

Allergen Respiratory Panel 5 Greater Ohio Valley Region			
Message	Includes <b>Total IgE</b> in addition to IgE antibody testing for: <i>Alternaria alternata</i> * <i>Aspergillus fumigatus</i> * Bermuda grass * <b>Birch</b> * Cat dander * <i>Cladosporium herbarum</i> * Cockroach * Common ragweed (short) * <b>Cottonwood</b> * <i>Dermatophagoides farinae</i> * <i>Dermatophagoides pteronyssinus</i> * Dog dander * Elm * <b>Maple (box elder)</b> * <b>Mountain Cedar</b> * <b>Mouse Urine Proteins</b> * Oak * Pecan/Hickory * <i>Penicillium notatum</i> * <b>Rough pigweed</b> * <b>Russian Thistle</b> * <i>Sheep sorrel</i> * Sycamore * <b>Timothy grass</b> * Walnut tree * <b>White ash</b> * <b>White mulberry</b>		
Effective Date	6/8/2015		
Test Code	3728		
CPT Codes	82785, 86003 (x27)		
Specimen Requirements	5 mL (2.5 mL minimum) serum		
Methodology	Immunoassay		
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>	<b>Units of Measure</b>
	73542	Cat epithelium/dander IgE	kU/L
	73582	Dog dander IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	73302	Dermatophagoides pteron. IgE	kU/L
	73312	Dermatophagoides farinae IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72862	Aspergillus fumigatus IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	72502	Elm IgE	kU/L
	72492	Oak IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72622	Pecan (hickory) IgE	kU/L
	72052	Short (common) ragweed IgE	kU/L
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72432</b>	<b>Box elder IgE</b>	<b>kU/L</b>
	<b>72452</b>	<b>Common silver birch IgE</b>	<b>kU/L</b>
	<b>72482</b>	<b>Mountain juniper/cedar IgE</b>	<b>kU/L</b>
	72532	Maple Leaf Sycamore IgE	kU/L
	<b>72552</b>	<b>Cottonwood IgE</b>	<b>kU/L</b>
	<b>72562</b>	<b>White ash IgE</b>	<b>kU/L</b>
<b>72642</b>	<b>Mulberry IgE</b>	<b>kU/L</b>	
<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>	
<b>72182</b>	<b>Pigweed IgE</b>	<b>kU/L</b>	
<b>72152</b>	<b>Saltwort, Russian thistle IgE</b>	<b>kU/L</b>	

	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
Additional Information	<p><b>Addition of Birch IgE, Cottonwood IgE, Maple (box elder) IgE, Mountain Cedar IgE, Mouse Urine Proteins Ige, Penicillium notatum IgE, Rough pigweed IgE, Russian Thistle IgE, Sheep sorrel IgE, Timothy grass IgE, White ash IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Johnson grass IgE, Meadow grass, Kent. blue IgE, and Goosefoot, lambs quarters IgE</b></p>		

**Allergen Respiratory Panel 6 South Central Region**

Message	<p><i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * <b>Birch</b> * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * <b>Maple (box elder)</b> * <b>Mountain Cedar</b> * <b>Mouse Urine Proteins</b> * Oak * Pecan/Hickory * Penicillium notatum * Rough marsh elder * <b>Rough pigweed</b> * <b>Timothy grass</b> * Walnut tree * <b>White mulberry</b></i></p>																																																														
Effective Date	<b>6/8/2015</b>																																																														
Test Code	3729																																																														
CPT Codes	<b>82785, 86003 (x23)</b>																																																														
Specimen Requirements	<b>4 mL (2.5 mL minimum) serum</b>																																																														
Methodology	<b>Immunoassay</b>																																																														
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																														
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	72482	Mountain juniper/cedar IgE	kU/L
	72642	Mulberry IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72182	Pigweed IgE	kU/L
	30503	IgE Total	IU/mL
Additional Information	<p><b>Addition of Birch IgE, Maple (box elder) IgE, Mountain Cedar IgE, Mouse Urine Proteins IgE, Rough pigweed IgE, Timothy grass IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Meadow grass, Kent. blue IgE, and Johnson grass IgE</b></p>		

Allergen Respiratory Panel 7 Northern Midwest Region																																																									
Message	<p><i>Includes <b>Total IgE</b> in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Birch * Box elder * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Common silver birch * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * Mouse Urine Proteins * Nettle * Oak * Penicillium notatum * Rough marsh elder * Russian thistle * Timothy grass * White ash * White mulberry</i></p>																																																								
Effective Date	6/8/2015																																																								
Test Code	3730																																																								
CPT Codes	82785, 86003 (x26)																																																								
Specimen Requirements	4 mL (2.5 mL minimum) serum																																																								
Methodology	Immunoassay																																																								
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	72552	Cottonwood IgE	kU/L
	72562	White ash IgE	kU/L
	72642	Mulberry IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72152	Saltwort, Russian thistle IgE	kU/L
	72232	Nettle IgE	kU/L
	30503	IgE Total	IU/mL
Additional Information	<p><b>Addition of Bermuda grass IgE, Birch IgE, Box elder IgE, Common silver birch IgE, Cottonwood IgE, Maple (box elder) IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Nettle IgE, Penicillium notatum IgE, Russian thistle IgE, Timothy grass IgE, White ash IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Cocksfoot (orchard grass) IgE, and Redtop, bentgrass IgE</b></p>		

Allergen Respiratory Panel 8 Central Midwest Region																																																
Message	Includes <b>Total IgE</b> in addition to IgE antibody testing for: <i>Alternaria alternata</i> * <i>Aspergillus fumigatus</i> * <b>Bermuda grass</b> * <b>Box elder</b> * <i>Cat dander</i> * <i>Cladosporium herbarum</i> * <i>Cockroach</i> * <i>Common ragweed (short)</i> * <b>Cottonwood</b> * <i>Dermatophagoides farinae</i> * <i>Dermatophagoides pteronyssinus</i> * <i>Dog dander</i> * <i>Elm</i> * <b>Maple (box elder)</b> * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * <i>Oak</i> * <b>Pecan/Hickory</b> * <b>Penicillium notatum</b> * <i>Rough marsh elder</i> * <i>Rough pigweed</i> * <b>Russian thistle</b> * <i>Sycamore</i> * <b>Timothy grass</b> * <i>Walnut tree</i> * <b>White ash</b> * <b>White mulberry</b>																																															
Effective Date	6/8/2015																																															
Test Code	3731																																															
CPT Codes	82785, 86003 (x27)																																															
Specimen Requirements	4.5 mL (2.5 mL minimum) serum																																															
Methodology	Immunoassay																																															
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																															
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	72432	Box elder IgE	kU/L
	72482	Mountain juniper/cedar IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72532	Maple Leaf Sycamore IgE	kU/L
	72552	Cottonwood IgE	kU/L
	72562	White ash IgE	kU/L
	72622	Pecan (hickory) IgE	kU/L
	72642	Mulberry IgE	kU/L
	71682	Bermuda grass IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72182	Pigweed IgE	kU/L
	72152	Saltwort, Russian thistle IgE	kU/L
	30503	IgE Total	IU/mL
Additional Information	<p><b>Addition of Bermuda grass IgE, Box elder IgE, Cottonwood IgE, Maple (box elder) IgE, Mountain cedar IgE, Mouse Urine Proteins IgE, Pecan/Hickory IgE, Penicillium notatum IgE, Russian thistle IgE, Timothy grass IgE, Walnut tree IgE, White ash IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Cocksfoot (orchard grass) IgE, Meadow grass, Kent. blue IgE, and Common silver birch IgE</b></p>		

Allergen Respiratory Panel 9 Great Plains Region																													
Message	Includes <b>Total IgE</b> in addition to IgE antibody testing for: <i>Alternaria alternata</i> * <i>Aspergillus fumigatus</i> * Bermuda grass * Cat dander * <i>Cladosporium herbarum</i> * Cockroach * Common ragweed (short) * Cottonwood * <i>Dermatophagoides farinae</i> * <i>Dermatophagoides pteronyssinus</i> * Dog dander * Elm * Maple (box elder) * <b>Mountain cedar</b> * <b>Mouse Urine Proteins</b> * <b>Nettle</b> * Oak * <b>Penicillium notatum</b> * Russian thistle * <b>Sheep sorrel</b> * <b>Timothy grass</b> * <b>White ash</b> * <b>White mulberry</b>																												
Effective Date	6/8/2015																												
Test Code	3732																												
CPT Codes	82785, 86003 (x23)																												
Specimen Requirements	4 mL (2.5 mL minimum) serum																												
Methodology	Immunoassay																												
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	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72842</b>	<b>Penicillium chrysogenum IgE</b>	<b>kU/L</b>
	<b>72482</b>	<b>Mountain juniper/cedar IgE</b>	<b>kU/L</b>
	<b>72562</b>	<b>White ash IgE</b>	<b>kU/L</b>
	<b>72642</b>	<b>Mulberry IgE</b>	<b>kU/L</b>
	<b>71722</b>	<b>Timothy grass IgE</b>	<b>kU/L</b>
	<b>72222</b>	<b>Sheep sorrel IgE</b>	<b>kU/L</b>
	<b>72232</b>	<b>Nettle IgE</b>	<b>kU/L</b>
	<b>30503</b>	<b>IgE Total</b>	<b>IU/mL</b>
Additional Information	<p><b>Addition of Mountain cedar IgE, Mouse Urine Proteins IgE, Nettle IgE, Penicillium notatum IgE, Sheep sorrel IgE, Timothy grass IgE, White ash IgE, White mulberry IgE, and IgE, Total</b></p> <p><b>Removal of Redtop, bentgrass IgE, Firebush, kochia IgE, and Rough marshelder IgE</b></p>		

Childhood Allergy (Food and Environmental) Profile																										
Message	Includes Total IgE in addition to IgE antibody testing for: <i>Alternaria alternata</i> * Cat dander * <i>Cladosporium herbarum</i> * Cockroach * Codfish * Cow's Milk * <i>Dermatophagoides farinae</i> * <i>Dermatophagoides pteronyssinus</i> * Dog dander * Egg white * <b>Mouse Urine Proteins</b> * Peanut * Shrimp * Soybean * Walnut * Wheat																									
Effective Date	6/8/2015																									
Test Code	3749																									
CPT Codes	82785, 86003 (x16)																									
Specimen Requirements	3 mL (2 mL minimum) serum																									
Methodology	Immunoassay																									
Performing Site	Quest Diagnostics Nichols Institute, Valencia																									
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	71192	Shrimp IgE	kU/L
	75202	Walnut IgE	kU/L
	74262	Cockroach, German IgE	kU/L
	72852	Cladosporium herbarum IgE	kU/L
	72892	Alter. alternata/tenuis IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Protein IgE</b>	<b>kU/L</b>
Additional Information	<b>Addition of Mouse Urine Protein IgE</b>		

<b>Childhood Allergy (Food and Environmental) Profile with Reflexes</b>	
Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alternaria alternata (m6) * Cat dander (e1) * Cladosporium herbarum (m2) * Cockroach (i6) * Codfish (f3) * Cow's Milk (f2) * Dermatophagoides farinae (d2) * Dermatophagoides pteronyssinus (d1) * Dog dander (e5) * Egg white (f1) * <b>Mouse Urine Proteins (e72)</b> * Peanut (f13) * Shrimp (f24) * Soybean (f14) * Walnut (f256) * Wheat (f4)</i>
Effective Date	<b>6/8/2015</b>
Former Test Name	<i>Childhood Allergy Profile with Reflexes</i>
Test Code	91683
CPT Codes	82785, 86003 (x16)
Transport Temperature	<b>Room temperature</b>
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: Next day</b>
Performing Site	Quest Diagnostics Nichols Institute, Chantilly
Additional Information	<b>Addition of Mouse Urine Proteins (e72) IgE</b>  If Egg White (f1) IgE is > or equal to 0.35 kU/L, Egg Component Panel will be performed at an additional charge (CPT code (s): 86003 (x2). If Cow's Milk (f2) IgE is > or equal to 0.35 kU/L, Milk Component Panel will be performed at an additional charge (CPT code(s): 86003 (x3). If Peanut (f13) IgE is > or equal to 0.35 kU/L, Peanut Component Panel will be performed at an additional charge (CPT code(s): 86003 (x5).
Pricing Message	Client pricing will be adjusted to reflect the additional analytes.

<b>Food Allergy Profile with Reflexes</b>	
Message	<i>Includes IgE antibody testing for: <b>Almond (f20) * Cashew Nut (f202) * Codfish (f3) * Cow's Milk (f2) * Egg white (f1) * Hazelnut (f17) * Peanut (f13) * Salmon (f41) * Scallop (f338) * Sesame seed (f10) * Shrimp (f24) * Soybean (f14) * Tuna (f40) * Walnut (f256) * Wheat (f4)</b></i>
Effective Date	<b>6/8/2015</b>
Former Test Name	<i>Food Allergy Panel with Reflexes</i>
Test Code	91682
CPT Codes	86003 (x15)
Specimen Requirements	<b>2.5 mL (1.5 mL minimum) serum</b>

Transport Temperature	<b>Room temperature</b>
Set-up/Analytic Time	Set up: Mon-Sat; <b>Report available: Next day</b>
Performing Site	Quest Diagnostics Nichols Institute, Chantilly
Additional Information	<p><b>Addition of Almond (f20) IgE, Cashew Nut (f202) IgE, Hazelnut (f17) IgE, Salmon (f41) IgE and Tuna (f40) IgE</b></p> <p><b>Removal of Maize/Corn (f8) IgE and Clam (f207) IgE</b></p> <p>If Egg White (f1) IgE is &gt; or equal to 0.35 kU/L, Egg Component Panel will be performed at an additional charge (CPT code(s): 86003 (x2)).                  If Cow's Milk (f2) IgE is &gt; or equal to 0.35 kU/L, Milk Component Panel will be performed at an additional charge (CPT code(s): 86003 (x3)).                  If Peanut (f13) IgE is &gt; or equal to 0.35 kU/L, Peanut Component Panel will be performed at an additional charge (CPT code(s): 86003 (x5)).</p>
Pricing Message	Client pricing will be adjusted to reflect the additional analytes.

<b>Food Allergy Profile, Adult</b>																																		
Message	<i>Includes IgE antibody testing for: <b>Almond * Cashew Nut * Codfish * Cow's Milk * Egg white * Hazelnut * Peanut * Salmon * Scallop * Sesame seed * Shrimp * Soybean * Tuna * Walnut * Wheat</b></i>																																	
Effective Date	<b>6/8/2015</b>																																	
Test Code	3748																																	
CPT Codes	<b>86003 (x15)</b>																																	
Specimen Requirements	<b>2.5 mL</b> (1.5 mL minimum) serum																																	
Methodology	<b>Immunoassay</b>																																	
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																	
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200918	Scallop IgE	kU/L																																

	71152	Hazelnut IgE	kU/L
	75037	Cashew Nut IgE	kU/L
	71172	Almond IgE	kU/L
	71292	Salmon IgE	kU/L
	71282	Tuna IgE	kU/L
Additional Information	<b>Addition of Almond IgE, Cashew Nut IgE, Hazelnut IgE, Salmon IgE and Tuna IgE</b> <b>Removal of Maize/Corn IgE and Clam IgE</b>		

Respiratory Allergy Profile Region XI																																															
Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * Mugwort * <b>Mouse Urine Proteins</b> * Oak * Olive * Penicillium notatum * Rough pigweed * Russian Thistle (saltwort) * Sheep sorrel * Timothy grass * White mulberry</i>																																														
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CPT Codes	82785, 86003 (x25)																																														
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	72482	Mountain juniper/cedar IgE	kU/L
	72102	Mugwort IgE	kU/L
	72492	Oak IgE	kU/L
	72512	Olive IgE	kU/L
	72842	Penicillium chrysogenum IgE	kU/L
	72182	Pigweed IgE	kU/L
	72152	Saltwort, russian thistle IgE	kU/L
	72222	Sheep sorrel IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72642	Mulberry IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>		

Respiratory Allergy Profile Region XIII																																								
Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Johnson grass * Mountain cedar * <b>Mouse Urine Proteins</b> * Mugwort * Oak * Olive * Penicillium notatum * Rough pigweed * Russian Thistle * Timothy grass * Walnut tree * White mulberry</i>																																							
Effective Date	6/8/2015																																							
Test Code	3747																																							
CPT Codes	82785, 86003 (x25)																																							
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Methodology	Immunoassay																																							
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																							
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	72502	Elm IgE	kU/L
	72512	Olive IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72552	Cottonwood IgE	kU/L
	72642	Mulberry IgE	kU/L
	72052	Short (common) ragweed IgE	kU/L
	72102	Mugwort IgE	kU/L
	72152	Saltwort, russian thistle IgE	kU/L
	72182	Pigweed IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	72842	Penicillium chrysogenum IgE	kU/L
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>		

**Respiratory Allergy Profile Region XV**

Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alternaria alternata * Aspergillus fumigatus * Bermuda grass * Cat dander * <b>Cladosporium herbarum</b> * Cockroach * Common ragweed (short) * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * <b>Mouse Urine Proteins</b> * Mugwort * Oak * Olive * Penicillium notatum * Rough pigweed * Russian thistle * Timothy grass * White mulberry</i>																																
Effective Date	<b>6/8/2015</b>																																
Test Code	3751																																
CPT Codes	82785, <b>86003 (x23)</b>																																
Specimen Requirements	<b>4 mL (2.5 mL minimum)</b> serum																																
Methodology	<b>Immunoassay</b>																																
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																
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	72502	Elm IgE	kU/L
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	72102	Mugwort IgE	kU/L
	72492	Oak IgE	kU/L
	72512	Olive IgE	kU/L
	72842	Penicillium chrysogenum IgE	kU/L
	72182	Pigweed IgE	kU/L
	72152	Saltwort, russian thistle IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72642	Mulberry IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
	<b>72852</b>	<b>Cladosporium herbarum IgE</b>	<b>kU/L</b>
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>		

<b>Respiratory Allergy Profile Region XVI</b>																															
Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Birch * Cat dander * Cladosporium herbarum * Cockroach * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * <b>Mouse Urine Proteins</b> * Mugwort * Oak * Penicillium notatum * Rough pigweed * Russian thistle * Sheep sorrel * Timothy grass</i>																														
Effective Date	<b>6/8/2015</b>																														
Test Code	3752																														
CPT Codes	82785, <b>86003 (x22)</b>																														
Specimen Requirements	<b>4 mL (2.5 mL minimum)</b> serum																														
Methodology	<b>Immunoassay</b>																														
Performing Site	Quest Diagnostics Nichols Institute, Valencia																														
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	72432	Box elder IgE	kU/L
	72482	Mountain juniper/cedar IgE	kU/L
	72102	Mugwort IgE	kU/L
	72492	Oak IgE	kU/L
	72842	Penicillium chrysogenum IgE	kU/L
	72182	Pigweed IgE	kU/L
	72152	Saltwort, russian thistle IgE	kU/L
	72222	Sheep sorrel IgE	kU/L
	71722	Timothy grass IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>		

Respiratory Allergy Profile Region XVII																																		
Message	<i>Includes Total IgE in addition to IgE antibody testing for: Alder * Alternaria alternata * Aspergillus fumigatus * Birch * Cat dander * Cladosporium herbarum * Cockroach * Common ragweed (short) * Cottonwood * Dermatophagoides farinae * Dermatophagoides pteronyssinus * Dog dander * Elm * Maple (box elder) * Mountain cedar * <b>Mouse Urine Proteins</b> * Nettle * Oak * Penicillium notatum * Rough pigweed * Sheep sorrel * Timothy grass * Walnut tree * White ash</i>																																	
Effective Date	6/8/2015																																	
Test Code	3753																																	
CPT Codes	82785, 86003 (x24)																																	
Specimen Requirements	4 mL (2.5 mL minimum) serum																																	
Methodology	Immunoassay																																	
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																	
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Units of Measure</th> </tr> </thead> <tbody> <tr> <td>72442</td> <td>Grey alder IgE</td> <td>kU/L</td> </tr> <tr> <td>72892</td> <td>Alter. alternata/tenuis IgE</td> <td>kU/L</td> </tr> <tr> <td>72862</td> <td>Aspergillus fumigatus IgE</td> <td>kU/L</td> </tr> <tr> <td>72452</td> <td>Common silver birch IgE</td> <td>kU/L</td> </tr> <tr> <td>73542</td> <td>Cat epithelium/dander IgE</td> <td>kU/L</td> </tr> <tr> <td>72852</td> <td>Cladosporium herbarum IgE</td> <td>kU/L</td> </tr> <tr> <td>74262</td> <td>Cockroach, German IgE</td> <td>kU/L</td> </tr> <tr> <td>72052</td> <td>Short (common) ragweed IgE</td> <td>kU/L</td> </tr> <tr> <td>72552</td> <td>Cottonwood IgE</td> <td>kU/L</td> </tr> <tr> <td>73312</td> <td>Dermatophagoides farinae IgE</td> <td>kU/L</td> </tr> </tbody> </table>	Result Code	Result Name	Units of Measure	72442	Grey alder IgE	kU/L	72892	Alter. alternata/tenuis IgE	kU/L	72862	Aspergillus fumigatus IgE	kU/L	72452	Common silver birch IgE	kU/L	73542	Cat epithelium/dander IgE	kU/L	72852	Cladosporium herbarum IgE	kU/L	74262	Cockroach, German IgE	kU/L	72052	Short (common) ragweed IgE	kU/L	72552	Cottonwood IgE	kU/L	73312	Dermatophagoides farinae IgE	kU/L
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	73582	Dog dander IgE	kU/L
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	72842	Penicillium chrysogenum IgE	kU/L
	72182	Pigweed IgE	kU/L
	72222	Sheep sorrel IgE	kU/L
	71722	Timothy grass IgE	kU/L
	72522	Walnut tree pollen IgE	kU/L
	72562	White ash IgE	kU/L
	30503	IgE Total	IU/mL
	<b>201045</b>	<b>Mouse Urine Proteins IgE</b>	<b>kU/L</b>
Additional Information	<b>Addition of Mouse Urine Proteins IgE</b>		

<b>Aldosterone/Plasma Renin Activity Ratio, LC/MS/MS</b>														
Clinical Significance	<b>The Aldosterone-renin ratio is used to screen for primary aldosteronism</b>													
Effective Date	<b>6/15/2015</b>													
Former Test Code	S52047													
Test Code	<b>16845</b>													
Reject Criteria	<b>Plasma collected in plasma separator tube</b>													
Instructions	<b>Remove any instruction</b>													
Set-up/Analytic Time	<b>Set-up: Sun-Fri; Report available: 3-5 days</b>													
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano													
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td><b>86004044</b></td> <td>PRA,LC/MS/MS</td> <td>ng/mL/h</td> </tr> <tr> <td><b>86004045</b></td> <td>ALDO/PRA Ratio</td> <td>Ratio</td> </tr> <tr> <td><b>86000326</b></td> <td>Aldosterone</td> <td>ng/dL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	<b>86004044</b>	PRA,LC/MS/MS	ng/mL/h	<b>86004045</b>	ALDO/PRA Ratio	Ratio	<b>86000326</b>	Aldosterone	ng/dL
Result Code	Result Name	Unit of Measure												
<b>86004044</b>	PRA,LC/MS/MS	ng/mL/h												
<b>86004045</b>	ALDO/PRA Ratio	Ratio												
<b>86000326</b>	Aldosterone	ng/dL												

<b>Antibody Screen, RBC w/Refl Identification, Titer, and Antigen Typing</b>	
Effective Date	<b>6/15/2015</b>
Former Test Code	S46660
Test Code	<b>795</b>
Performing Site	Quest Diagnostics West Hills

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	35008400	Antibody Screen

Chlamydia trachomatis/Neisseria gonorrhoeae RNA, TMA, Rectal		
Effective Date	6/15/2015	
Former Test Name	Chlamydia Tracho/Neiss. Gonorrhoeae RNA, TMA Rectal	
Former Test Code	S52357	
Test Code	16506	
Instructions	Use the APTIMA Unisex Swab Specimen Collection kit (white label) or the APTIMA Vaginal Swab Specimen Collection kit (orange label). Insert the small, blue shafted collection swab (Unisex kit, NOT the larger white shafted cleansing swab) or the small, pink shafted swab (Vaginal kit) approximately 3-5 cm into the rectum. Rotate swab against the rectal wall at least 3 times. Withdraw the swab carefully. Swabs that are grossly contaminated with feces should be discarded and the collection repeated. Remove the cap from the swab specimen transport tube and immediately place the swab into the transport tube. Carefully break the swab shaft at the score line. Re-cap the swab specimen transport tube tightly, label and ship to the lab.	
Set-up/Analytic Time	Set-up: Mon, Wed, Fri; Report available: 1-2 days	
Performing Site	Focus Diagnostics, Inc.	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	86005814	C. trachomatis TMA, Rectal
	86005815	N. gonorrhoeae TMA, Rectal

Chlamydia trachomatis/Neisseria gonorrhoeae RNA, TMA, Throat		
Effective Date	6/15/2015	
Former Test Name	Chlamydia Tracho/Neiss. Gonorrhoeae RNA, TMA Throat	
Former Test Code	S52356	
Test Code	70051	
Instructions	Use the APTIMA Unisex Swab Specimen Collection kit (white label) or APTIMA Vaginal Swab Specimen Collection kit (orange label). Using a tongue depressor, insert the small, blue shafted collection swab (Unisex kit, NOT the larger white shafted cleansing swab) or the small pink shafted collection swab (Vaginal kit) and vigorously rub the tonsils and the posterior pharynx. Carefully remove the swab without touching any area of the mouth. Remove the cap from the swab specimen transport tube and immediately place the swab into the transport tube. Carefully break the swab shaft at the score line. Re-cap the swab specimen transport tube tightly, label and ship to the lab.	
Set-up/Analytic Time	Set-up: Mon, Wed, Fri; Report available: 1-2 days	
Performing Site	Focus Diagnostics, Inc.	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	86005810	C. trachomatis TMA, Throat
	86005811	N. gonorrhoeae TMA, Throat

**Chromosomal Microarray, Postnatal, ClariSure® Oligo-SNP**

Message	<b>**This test is approved for New York patient testing**</b>																				
Clinical Significance	<p><b>Determine genetic cause of developmental delay (DD) or mental retardation (MR) in patients with or without dysmorphic features.</b></p> <p><b>Confirm, exclude, (or clarify) the diagnosis of known chromosomal syndromes.</b></p> <p><b>Assist in clinical management and genetic counseling.</b></p> <p><b>High resolution detection of chromosome segments involved in deletions, duplications, and long continuous stretches of homozygosity.</b></p>																				
Effective Date	6/15/2015																				
Former Test Name	Genomic Alteration, Postnatal, Oligo-SNP Array																				
Former Test Code	S52307																				
Test Code	16478																				
CPT Codes	81229																				
Instructions	<p><b>Whole blood 5-10 mL (5 mL minimum). Green vacutainer (sodium heparin only). Ship at room temperature. Other vacutainer tubes containing sodium heparin are acceptable.</b></p> <p><b>See Genetics Specimen Collection Section for detailed specimen instructions.</b></p> <p>Specimen viability decrease during transit. Send specimen to testing lab for viability determination. Do not reject.</p>																				
Methodology	Oligo-SNP Array																				
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano																				
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86006497</td> <td></td> <td>ClariSure OligoSNP,Pstntl</td> </tr> <tr> <td>86001164</td> <td>Prompt-Result (no return)</td> <td>Diagnosis:</td> </tr> <tr> <td>85997342</td> <td>Prompt-Result (no return)</td> <td>Physician Name:</td> </tr> <tr> <td>85997343</td> <td>Prompt-Result (no return)</td> <td>Physician Phone #:</td> </tr> <tr> <td>90004906</td> <td>Prompt-Result (no return)</td> <td>Physician NPI</td> </tr> </tbody> </table>			Result Code	Type	Result Name	86006497		ClariSure OligoSNP,Pstntl	86001164	Prompt-Result (no return)	Diagnosis:	85997342	Prompt-Result (no return)	Physician Name:	85997343	Prompt-Result (no return)	Physician Phone #:	90004906	Prompt-Result (no return)	Physician NPI
Result Code	Type	Result Name																			
86006497		ClariSure OligoSNP,Pstntl																			
86001164	Prompt-Result (no return)	Diagnosis:																			
85997342	Prompt-Result (no return)	Physician Name:																			
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<b>Cortisol, Free</b>	
Clinical Significance	<b>Free Cortisol is useful in the detection of patients with Cushing's syndrome for whom Free Cortisol concentrations are elevated</b>
Effective Date	6/15/2015
Test Code	S51285
Specimen Requirements	<b>2 mL (0.7 mL minimum) serum collected in a red-top (no gel) tube</b>
Reject Criteria	<b>Received room temperature, serum separator tube, gross hemolysis</b>
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano

<b>Ehrlichia Chaffeensis DNA, Real-Time PCR</b>	
Clinical Significance	<p><b>Ehrlichia Chaffeensis DNA PCR is a highly sensitive method to detect the presence of Ehrlichia Chaffeensis DNA in clinical specimens.</b></p> <p><b>The diagnosis of Ehrlichia Chaffeensis infection should not rely solely upon the result of PCR assay. A positive result should be considered in conjunction with clinical presentation and additional established clinical tests. Moreover, this assay cannot differentiate between viable and nonviable organism. A negative PCR result indicates the absence of Ehrlichia Chaffeensis DNA at detectable levels in the sample tested and does not exclude the diagnosis of disease.</b></p>

<b>Effective Date</b>	<b>6/15/2015</b>
Test Code	S50460
Specimen Requirements	Preferred: 0.7 mL (0.3 mL minimum) whole blood collected in an EDTA  <b>Acceptable:</b> Whole blood collected in ACD <b>1 mL (0.3 mL minimum) CSF</b> Tick
Reject Criteria	<b>Hemolysis, frozen whole blood, heparin whole blood</b>
Specimen Stability	Room temperature: 48 hours Refrigerated: 7 days <b>Frozen: 30 days (Do not freeze whole blood)</b>
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 1-2 days</b>
Performing Site	Focus Diagnostics, Inc.

<b>Estradiol, Free, LC/MS/MS</b>											
<b>Effective Date</b>	<b>6/15/2015</b>										
<i>Former Test Code</i>	S51300										
Test Code	<b>36169</b>										
Reference Range	<table border="1"> <tr> <td><b>Estradiol, Free:</b></td> <td>Males (Adult) &lt; or = 0.45</td> <td><b>Females</b> Follicular Stage: 0.43-5.03 Mid-cycle Stage: 0.72-5.8 Luteal Stage: 0.40-5.55 Postmenopausal: &lt; or = 0.38</td> </tr> <tr> <td><b>Estradiol:</b></td> <td>Males (Adult) &lt; or = 29</td> <td><b>Females</b> Follicular Stage: 39-375 Mid-cycle Stage: 94-762 Luteal Stage: 48-440 Postmenopausal: &lt; or = 10</td> </tr> </table>		<b>Estradiol, Free:</b>	Males (Adult) < or = 0.45	<b>Females</b> Follicular Stage: 0.43-5.03 Mid-cycle Stage: 0.72-5.8 Luteal Stage: 0.40-5.55 Postmenopausal: < or = 0.38	<b>Estradiol:</b>	Males (Adult) < or = 29	<b>Females</b> Follicular Stage: 39-375 Mid-cycle Stage: 94-762 Luteal Stage: 48-440 Postmenopausal: < or = 10			
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Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano										
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td><b>85986780</b></td> <td>Estradiol, Free</td> <td>pg/mL</td> </tr> <tr> <td><b>85986782</b></td> <td>Estradiol</td> <td>pg/mL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	<b>85986780</b>	Estradiol, Free	pg/mL	<b>85986782</b>	Estradiol	pg/mL
Result Code	Result Name	Unit of Measure									
<b>85986780</b>	Estradiol, Free	pg/mL									
<b>85986782</b>	Estradiol	pg/mL									

<b>Fungitell® (1-3)-B-D-Glucan</b>	
Clinical Significance	<b>Invasive fungal infections (IFI) are increasing, especially among immunocompromised patients. Most pathogenic fungi have (1-&gt;3)-beta-D-glucan in their cell walls and minute quantities are sloughed into the bloodstream and appear in the serum in cases of IFI. Monitoring serum (1-&gt;3)-beta-D-glucan for evidence of elevated and rising levels provides a convenient surrogate marker for IFI.</b>
<b>Effective Date</b>	<b>6/15/2015</b>
<i>Former Test Code</i>	S52305
Test Code	<b>16283</b>
Instructions	<b>Draw blood in plain red-top tube or serum separator tube, then pour off into a cryogenic vial (DNase, RNase, pyrogen free). Glucan-free tubes are acceptable.</b>
Set-up/Analytic Time	<b>Set-up: Daily; Report available: 1-2 days</b>

Performing Site	Focus Diagnostics, Inc.	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	86006192	(1-3)-B-D-Glucan
	86006193	Interpretation

<b>Helicobacter pylori Culture</b>	
Clinical Significance	<b>Helicobacter pylori has been associated with peptic ulcer disease and cancers of the gastrointestinal tract. In 1994, the U.S. National Institute of Health Consensus Development Conference concluded that H. pylori infection represents the major cause of peptic ulcer disease and antimicrobial treatment is recommended for patients with the confirmed disease.</b>
Effective Date	6/15/2015
Test Code	S49490
Specimen Requirements	<b>Preferred:</b> 3 mm (1 mm minimum) Gastric biopsy  Acceptable: 3 mL (1 mL minimum) Gastric aspirate or gastric brushing
Reject Criteria	<b>Received in transport other than listed; received on swab or in swab container; stuart's frozen; stool</b>
Instructions	3 mm gastric biopsy in Brucella broth or equivalent with 10-20% glycerol. Stuart's liquid transport medium, not in a swab container. <b>Transport refrigerated. Glycerol broth frozen @ -70 degrees acceptable (5 days). Stuarts frozen unacceptable.</b>
Performing Site	Focus Diagnostics, Inc.

<b>Microsatellite Instability (MSI), HNPCC</b>	
Effective Date	6/15/2015
Test Code	14989
Specimen Requirements	<b>Preferred:</b> 5 mL (2 mL minimum) whole blood collected in an EDTA (lavender-top) tube AND Formalin fixed, paraffin embedded tissue w/tumor collected in a paraffin block or <b>block bag</b>  <b>Acceptable:</b> Whole blood collected in a sodium heparin (green-top) tube, ACD-B (yellow-top) tube <b>Formalin fixed paraffin embedded tissue collected in a tissue block or block bag</b>
Instructions	<b>One formalin-fixed paraffin embedded tissue with representative tumor AND one EDTA whole blood from the same patient must be submitted for testing. Both sample types are required for testing.</b> <b>OR</b> <b>One formalin-fixed paraffin embedded tissue with representative tumor and one formalin-fixed paraffin embedded tissue with normal tissue.</b> <b>Avoid hemolysis.</b>
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano

<b>Porphyryns, Fractionated, Quantitative and Porphobilinogen, 24-Hour Urine</b>	
Effective Date	6/15/2015
Test Code	17198
Set-up/Analytic Time	Set-up: Sun-Fri; <b>Report available: 5-7 days</b>

Reference Range	<b>Porphyrins, Fractionated, Quantitative, 24-Hour Urine</b>	mcg/g creat
	Uroporphyrin I:	Adults 4.1-22.4
	Uroporphyrin III:	Adults 0.7-7.4
	<b>Heptacarboxyporphyrin:</b>	<b>Adults &lt; or = 3.3</b>
	<b>Hexacarboxyporphyrin:</b>	<b>Adults &lt; or = 10</b>
	<b>Pentacarboxyporphyrin:</b>	<b>Adults &lt; or = 4.6</b>
	Coproporphyrin I:	Adults 7.1-48.7
	Coproporphyrin III:	Adults 11.0-148.5
	Total Porphyrins:	Adults 35.0-210.7
	Interpretation	
	<b>Porphobilinogen, Quantitative, 24-Hour Urine</b>	mg/24h
	Porphobilinogen, 24 hr Ur:	<2.4
	Interpretation	
	Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano

<b>Porphyrins, Fractionated, Quantitative, Random Urine</b>		
Effective Date	6/15/2015	
Test Code	36592	
Specimen Requirements	2 mL (1.5 mL minimum) <b>Random urine collected in a 5 g sodium carbonate no preservative</b>	
Reference Range		mcg/g creat
	Uroporphyrin I:	Adults 3.1-18.2
	<b>Uroporphyrin III:</b>	<b>Adults &lt; or = 4.8</b>
	<b>Heptacarboxyporphyrin:</b>	<b>Adults &lt; or = 2.9</b>
	<b>Hexacarboxyporphyrin:</b>	<b>Adults &lt; or = 5.4</b>
	<b>Pentacarboxyporphyrin:</b>	<b>Adults &lt; or = 3.5</b>
	Coproporphyrin I:	Adults 5.6-28.6
	Coproporphyrin III:	Adults 4.1-76.4
	Total Porphyrins:	Adults 23.3-132.4
	Interpretation	
Performing Site	Quest Diagnostics Nichols Institute, San Juan Capistrano	

<b>JC Virus DNA, Ultrasensitive (LLOQ 10 copies/mL), Quantitative, Real-Time PCR, CSF</b>	
Message	<b>**This test is now available for New York patient testing**</b>
Clinical Significance	<b>JC polyoma virus (JCV) is the cause of progressive multifocal leukoencephalopathy (PML), a demyelinating neurologic disease of immunocompromised patients and patients on certain medications. This test detects and quantifies JCV in cerebrospinal fluid (CSF). Detection of the virus in CSF may indicate infection.</b>

<b>Effective Date</b>	<b>6/22/2015</b>					
<i>Former Test Name</i>	<i>JC Virus DNA Ultrasensitive Quant. RT-PCR</i>					
<i>Former Test Code</i>	<i>S52110</i>					
Test Code	<b>18939</b>					
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 1-3 days</b>					
Reference Range	<b>&lt;10 copies/mL</b>					
Performing Site	Focus Diagnostics, Inc.					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td><b>86006753</b></td> <td>JC Virus DNA, Ultra QN PCR</td> </tr> </tbody> </table>		Result Code	Result Name	<b>86006753</b>	JC Virus DNA, Ultra QN PCR
Result Code	Result Name					
<b>86006753</b>	JC Virus DNA, Ultra QN PCR					
Pricing Message	Negotiated pricing on S52110 will be applied to code 18939					

**Redirects**

<b>IGF-2, LC/MS</b>							
Clinical Significance	<b>IGF-2 measurements are useful in the diagnosis of growth disorders, as an adjunct to IGF-1.</b>						
<b>Effective Date</b>	<b>6/1/2015</b>						
<i>Former Test Name</i>	<i>IGF-II (Insulin Like Growth Factor II)</i>						
<i>Former Test Code</i>	<i>S52155</i>						
Test Code	<b>92790</b>						
CPT Codes	<b>83789</b>						
Specimen Requirements	0.5 mL ( <b>0.3 mL minimum</b> ) serum						
Reject Criteria	<b>Plasma; grossly lipemic; gross hemolysis; grossly icteric</b>						
Instructions	<b>Overnight fasting is preferred.</b>  <b>Allow blood to clot (10-15 minutes) at room temperature. Separate serum from cells and refrigerate. If sample collected in glass collection tube, transfer to plastic container.</b>						
Transport Temperature	<b>Room temperature</b>						
Specimen Stability	<b>Room temperature and Refrigerated: 7 days</b> <b>Frozen -20° C: 21 days</b> <b>Frozen -70° C: 34 days</b>						
Set-up/Analytic Time	<b>Set up: Sun-Fri; Report available: 4-5 days</b>						
Reference Range	<table border="1"> <tbody> <tr> <td><b>&lt;2 years:</b></td> <td><b>Not Established</b></td> </tr> <tr> <td><b>2-17 years:</b></td> <td><b>260-630 ng/mL</b></td> </tr> <tr> <td><b>&gt; or = 18 years:</b></td> <td><b>267-616 ng/mL</b></td> </tr> </tbody> </table>	<b>&lt;2 years:</b>	<b>Not Established</b>	<b>2-17 years:</b>	<b>260-630 ng/mL</b>	<b>&gt; or = 18 years:</b>	<b>267-616 ng/mL</b>
<b>&lt;2 years:</b>	<b>Not Established</b>						
<b>2-17 years:</b>	<b>260-630 ng/mL</b>						
<b>&gt; or = 18 years:</b>	<b>267-616 ng/mL</b>						
Methodology	<b>High-Performance Liquid Chromatography Mass Spectrometry</b>						
Performing Site	<b>This test previously performed at Esoterix Laboratory Services, Inc. will now be performed at Quest Diagnostics Nichols Institute, San Juan Capistrano</b>						

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	86012354	IGF-2,LC/MS

**Discontinued Tests**

<b>Antifungal Susceptibility Custom MIC #4 Panel</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S50562
Additional Information	The recommended alternative is test code 92535- Mold Susceptibility, 5 Drug

<b>B-Cell Gene Rearrangement, Quantitative PCR, Cell-based</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S52308
Additional Information	The recommended alternatives are test codes: <ul style="list-style-type: none"> <li>  90362-B-cell Receptor IGH Gene Rearrangement, PCR</li> <li>  90363-B-cell Receptor IGK Gene Rearrangement, PCR</li> </ul>

<b>Chromatin Assay</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S51571
Additional Information	Use test code 34088- Chromatin (Nucleosomal) Antibody

<b>FISH, SKY® Marker Chromosome</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S52534
Additional Information	The recommended alternative is test code 16478-Chromosomal Microarray, Postnatal, ClariSure® Oligo-SNP

<b>HIV-1 Direct Antigen (ICD), ELISA</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S51254
Additional Information	The recommended alternative is test code 91432- HIV-1/2 Antibody Differentiation (Supplemental Use Only)

<b>HIV-2 Antibody, IBL</b>	
<b>Effective Date</b>	6/15/2015
Test Code	S52592
Additional Information	The recommended alternative is test code 91432-HIV-1/2 Antibody Differentiation (Supplemental Use Only)



Motor and Sensory Neuropathy Evaluation	
Effective Date	6/15/2015
Test Code	S52433
Additional Information	The recommended alternative test codes are: <ul style="list-style-type: none"> <li>  37053-Hu Antibody Screen with Reflex to Titer and Western Blot</li> <li>  37438-Myelin-Associated Glycoprotein (MAG) Antibody (IgM), EIA</li> <li>  90129-Sensory-Motor Neuropathy Antibody Panel (Ganglioside)</li> </ul>

MSI, HNPCC	
Effective Date	6/15/2015
Test Code	A52507
Additional Information	Please use test code 14989- Microsatellite Instability (MSI), HNPCC

Sensory Neuropathy Antibody Panel	
Effective Date	6/15/2015
Test Code	S52432
Additional Information	The recommended alternatives are test codes: <ul style="list-style-type: none"> <li>  10063-Myelin Assoc. Glycoprotein (MAG) Antibody w/Reflex to MAG-SGPG &amp; MAG, EIA</li> <li>  90119-Yo Antibody Screen with Reflex to Titer and Western Blot</li> <li>  37053-Hu Antibody Screen with Reflex to Titer and Western Blot</li> </ul>

Liver Fibrosis Panel (HepaScore®)	
Effective Date	6/29/2015
Test Code	S51881
Additional Information	The recommended alternative is test code 92688- Liver Fibrosis, FibroTest-ActiTest Panel

**Test Send Out (Referrals)**

Rabies Vaccine Response End-Point Titer	
Message	<b>***TSO LABORATORY RESTRICTIONS*** This vendor is not Florida Certified. Therefore, this code is not available to Florida Clients.</b>
Effective Date	4/27/2015
Test Code	S52235

Acyclovir, Serum/Plasma	
Effective Date	6/1/2015
Test Code	S52593
Specimen Requirements	Preferred: 1 mL (0.2 mL minimum) serum collected in a red-top tube (no gel)

	Acceptable: Plasma collected in an <b>EDTA (lavender-top) or EDTA (pink-top) tube</b>  <b>Sodium fluoride (gray-top) tube is no longer acceptable</b>
Specimen Stability	Room temperature and Refrigerated: 30 days <b>Frozen: 4 months</b>

<b>Ehrlichia DNA PCR</b>	
Effective Date	6/8/2015
Test Code	S48516
Additional Information	This test is being discontinued, the recommended alternative is test code S50460- Ehrlichia Caffeesensis DNA, Real-Time PCR

<b>Anti-Annexin V IgG and IgM</b>							
Message	<b>**This test is not available for New York patient testing**</b>						
Clinical Significance	<b>Annexin V is a glycoprotein (Mol Wt: 36Kd) that has the ability to bind to negatively charged phospholipids serine with high affinity in a calcium dependent manner. Based on its strong phospholipid activity, it inhibits in vitro the thrombinase complex and the tenase complex, resulting in potent anticoagulant activity. The occurrence of autoantibodies to annexin V has been described in several pathological disorders. It is concluded that extracellular annexin V provides an antigenic stimulus for autoantibody production. The elevated levels of autoantibodies to annexin V (especially IgG isotype) have been demonstrated in serum samples of patients with systemic lupus erythomatosus (SLE), rheumatoid arthritis, recurrent fetal loss (miscarriage) and pre-eclampsia. A number of studies suggest that the displacement on annexin V shield from the syncytiotrophoblast surface in placenta by anti-annexin V antibodies is causative in the generation of thrombogenic environment and consequently fetal loss. An increased prevalence of elevated anti-annexin V IgM and to a lesser extent anti-annexin V IgG was seen in recurrent spontaneous miscarriage patients.</b>						
Effective Date	6/15/2015						
Test Code	92977						
Specimen Requirements	0.5 mL (0.2 mL minimum) serum collected in a red-top tube (no gel) or plasma collected in an EDTA (lavender-top) tube						
Reject Criteria	Gross hemolysis; received room temperature						
Transport Temperature	Frozen						
Specimen Stability	Room temperature: 6 hours Refrigerated: 5 days Frozen: 6 months						
Set-up/Analytic Time	Set up: Tues; Report Available: 2-7 days						
Reference Range	<table border="1"> <tr> <td>Less than 10 U/mL</td> <td>Negative</td> </tr> <tr> <td>10-20 U/mL</td> <td>Low Positive</td> </tr> <tr> <td>Greater than 20 U/mL</td> <td>Positive</td> </tr> </table>	Less than 10 U/mL	Negative	10-20 U/mL	Low Positive	Greater than 20 U/mL	Positive
Less than 10 U/mL	Negative						
10-20 U/mL	Low Positive						
Greater than 20 U/mL	Positive						
Methodology	Enzyme Linked Immunosorbent Immunoassay						
Assay Category	Research Use Only						
Performing Site	Pan Laboratories						
Interface Mapping	<table border="1"> <tr> <th>Result Code</th> <th>Result Name</th> </tr> <tr> <td>86013146</td> <td>Anti-Annexin IgG</td> </tr> <tr> <td>86013147</td> <td>Anti-Annexin IgM</td> </tr> </table>	Result Code	Result Name	86013146	Anti-Annexin IgG	86013147	Anti-Annexin IgM
Result Code	Result Name						
86013146	Anti-Annexin IgG						
86013147	Anti-Annexin IgM						

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<b>Megaloblastic Anemia Panel</b>	
Effective Date	6/15/2015
Test Code	S41055
Additional Information	The recommended alternative is test code 91003- Methylmalonic Acid and Homocysteine