



INTERPATH
LABORATORY

Interpath Laboratory, Inc.
Test File Update

As an Interpath customer who receives electronic results or sends electronic orders you may need to be notified when we update our Service Manual. Although we try to keep these changes to a minimum, laboratory medicine is an evolving industry requiring changes to our technology from time to time. Depending on the requirements of your EMR or Hospital Information System you may be required to make similar changes to your system in order to correctly process inbound electronic results and create outbound electronic orders.

If you are uncertain that you are required to update your system we recommend that you contact your vendor for more information. As your laboratory service provider we are available to participate in the discussion with your vendor so that you clearly understand the impact of these changes.

Included in this email:

- This cover letter with a summary of the changes
- Microsoft Word® Document with the detail of these changes to our Service Manual
- Interpath Master Order/Result Compendium

Additional information including our most recent Service Manual and additional contact information can be found at www.interpathlab.com

Effective Date: June 16, 2025



Order Code	Test Name	NC Name Change	CC Component Change	CPT CPT Change	SRC Specimen Requirements Change	RRC Reference Range Change	NT New Test	DT Discontinued Test	AOE Ask on Order Entry Questions
92234	Allergen, Olive Tree						◆		
81007	Region 15 Respiratory Panel						◆		
81008	Region 16 Respiratory Panel						◆		
81009	Region 17 Respiratory Panel						◆		
2803	West Nile Antibody, IgG / IgM							◆	
91158	West Nile Virus Antibodies, IgG and IgM, Serum						◆		



92234 Allergen, Olive Tree

NT

Specimen:	
Collect:	One SST Also Acceptable One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Icteric specimen Lipemic Samples
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	86003

Please take note of New Test.



81007 Region 15 Respiratory Panel

NT

Specimen:		
Collect:	One SST Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Red Top One Standard Transport Tube	
Submit:	5 mL (Min:3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 5 mL (Min:3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Avoid Repeated Freeze/Thaw Cycles For patients receiving therapy with high biotin doses (>5 mg/day), no laboratory test specimen should be collected until at least 8 hours after the last biotin administration.	
Stability:	Ambient: 1 Day(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable	
Methodology:	Electrochemiluminescence Immunoassay (ECLIA); Fluorescent Enzyme Immunoassay (ImmunoCAP); Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay	
Performed:	Monday, Wednesday, Friday	
Reported:	2-3 Day(s)	
CPT Codes:	82785	86003x24
Interpretive Data:	Please see report for interpretive data.	
Components:	2274 - IMMUNOGLOBULIN E 80250 - MUGWORT 80103 - OAK 80350 - ALTERNARIA TENUIS 80252 - PIGWEED, COMMON 80353 - ASPERGILLUS 80100 - MAPLE/BOX ELDER 80251 - RUSSIAN THISTLE 80331 - DERMAT. PTERO 80261 - RAGWEED, COMMON 92033 - MOUSE EPITHELIUM 80114 - MULBERRY 92234 - OLIVE TREE, ALLERGEN 80300 - CAT DANDER EPITH 80210 - TIMOTHY GRASS 80330 - DERMAT. FARINAE 80109 - MOUNTAIN JUNIPER 80352 - CLADOSPORIUM 80200 - BERMUDA GRASS 80104 - COTTONWOOD 80110 - ELM 80351 - PENICILLIUM CHRYS 80340 - COCKROACH 80354 - MUCOR RACEMOSUS 80301 - DOG DANDER	

Please take note of New Test.



81008 Region 16 Respiratory Panel

NT

Specimen:		
Collect:	Two SST Also Acceptable Two Green Top (Li Heparin) Two Green Top (Na Heparin) Two Lavender (EDTA) Two Pink Top (EDTA) Two Red Top One Standard Transport Tube	
Submit:	4 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Avoid repeated freeze and thaw cycles. For patients receiving therapy with high biotin doses (>5 mg/day), no laboratory test specimen should be collected until at least 8 hours after the last biotin administration.	
Stability:	Ambient: 1 Day(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable	
Methodology:	Electrochemiluminescence Immunoassay (ECLIA); Fluorescent Enzyme Immunoassay (ImmunoCAP); Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay	
Performed:	Monday, Wednesday, Friday	
Reported:	2-3 Day(s)	
CPT Codes:	82785	86003x23
Interpretive Data:	Please see report for interpretive data.	
Components:	2274 - IMMUNOGLOBULIN E 80250 - MUGWORT 80103 - OAK 80350 - ALTERNARIA TENUIS 80252 - PIGWEED, COMMON 80102 - COMMON BIRCH 80100 - MAPLE/BOX ELDER 80251 - RUSSIAN THISTLE 80353 - ASPERGILLUS 80340 - COCKROACH 80101 - GRAY ALDER 80256 - SHEEP SORREL 80300 - CAT DANDER EPITH 80210 - TIMOTHY GRASS 80331 - DERMAT. PTERO 80109 - MOUNTAIN JUNIPER 80352 - CLADOSPORIUM 80330 - DERMAT. FARINAE 80104 - COTTONWOOD 80110 - ELM 80351 - PENICILLIUM CHRYS 80354 - MUCOR RACEMOSUS 80301 - DOG DANDER 92033 - MOUSE EPITHELIUM	

Please take note of New Test.



81009 Region 17 Respiratory Panel

NT

Specimen:		
Collect:	Two SST Also Acceptable Two Green Top (Li Heparin) Two Green Top (Na Heparin) Two Lavender (EDTA) Two Pink Top (EDTA) Two Red Top One Standard Transport Tube	
Submit:	4 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Avoid freeze and thaw cycles. For patients receiving therapy with high biotin doses (>5 mg/day), no laboratory test specimen should be collected until at least 8 hours after the last biotin administration.	
Stability:	Ambient: 1 Day(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable	
Methodology:	Electrochemiluminescence Immunoassay (ECLIA); Fluorescent Enzyme Immunoassay (ImmunoCAP); Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay	
Performed:	Monday, Wednesday, Friday	
Reported:	2-3 Day(s)	
CPT Codes:	82785	86003x25
Interpretive Data:	Please see report for interpretive data.	
Components:	2274 - IMMUNOGLOBULIN E 80252 - PIGWEED, COMMON 80353 - ASPERGILLUS 80350 - ALTERNARIA TENUIIS 80210 - TIMOTHY GRASS 80331 - DERMAT. PTERO 80100 - MAPLE/BOX ELDER 80352 - CLADOSPORIUM 80330 - DERMAT. FARINAE 80340 - COCKROACH 80354 - MUCOR RACEMOSUS 80301 - DOG DANDER 80256 - SHEEP SORREL 80300 - CAT DANDER EPITH 80110 - ELM 80111 - ASH 80109 - MOUNTAIN JUNIPER 80103 - OAK 80351 - PENICILLIUM CHRYS 80104 - COTTONWOOD 80102 - COMMON BIRCH 80261 - RAGWEED, COMMON 80105 - WALNUT, TREE 80101 - GRAY ALDER 80267 - NETTLE 92033 - MOUSE EPITHELIUM	

Please take note of New Test.



2803 West Nile Antibody, IgG / IgM

DT

Please take note of Discontinued Test. If test is needed refer to test 91158 West Nile Virus Antibodies IgG and IgM, Serum.

91158 West Nile Virus Antibodies, IgG and IgM, Serum

NT

Specimen:	
Collect:	One SST Also Acceptable One Standard Transport Tube
Submit:	1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection Parallel testing is preferred. Convalescent specimen must be received within 30 days from receipt of the acute. Mark specimens plainly as "acute" or "convalescent".
Rejection Criteria:	Bacterially Contaminated Samples Heat inactivated Hemolyzed specimens Icteric specimen Lipemic Samples
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Friday, Sunday
Reported:	2-7 Day(s)
CPT Codes	86789 86788
Interpretive Data:	Please see report for interpretive data.
Components:	95188 - WEST NILE AB, IgG 95189 - WEST NILE AB, IgM

Please take note of New Test.