



**INTERPATH**  
LABORATORY

**Interpath Laboratory, Inc.**  
**Test File Update**

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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](http://www.interpathlab.com)

**Effective Date: June 10, 2025**

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Order Code	Test Name	NC Name Change	CC Comment Change	CPT CPT Change	SRC Specimen Requirements Change	RRC Reference Range Change	NT New Test	DT Discontinued Test	AOE Ask on Order Entry Questions
2774	ANCA IFA							◆	
1760	Anti Neutrophil Cytoplasmic Antibody (ANCA) IFA						◆		
2776	Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA and MPO/PR3 Antibodies							◆	
1768	Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA and MPO/PR3 Antibodies						◆		
2775	Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA with Reflex to MPO/PR3							◆	
1751	Anti Neutrophil Cytoplasmic Antibodies (ANCA) IFA w/Reflex						◆		
2313	Anti-Nuclear Antibody							◆	
1747	Anti-Nuclear Antibody						◆		
1741	Anti-Nuclear Antibody Reflexive Panel						◆		
2500	Anti-Nuclear Antibody with Reflex							◆	
1748	Anti-Nuclear Antibody with Reflex						◆		
1918	Arthritis Panel							◆	
1754	Arthritis Panel						◆		
1441	Arthritis Panel II							◆	
1752	Arthritis Panel II						◆		
1494	Arthritis Panel III							◆	
1753	Arthritis Panel III						◆		
1443	Autoimmune Panel							◆	
1742	Autoimmune Panel						◆		
2331	Centromere Antibody							◆	
2858	Centromere P Antibody						◆		
2939	Cyclic Citrullinated Peptide 3 Antibody, IgG (CCP3)							◆	



		NC	CC	CPT	SRC	RRC	NT	DT	AOE
2859	Cyclic Citrullinated Peptide Antibody, IgG						◆		
1173	dsDNA AB							◆	
2868	dsDNA Antibody						◆		
2601	dsDNA (Double Stranded DNA) Antibody Titer							◆	
2866	dsDNA Antibody Titer						◆		
2372	ENA Antibody							◆	
1759	Extractable Nuclear Antigens (ENA) Antibody						◆		
2399	Histone Antibody							◆	
1454	Lipid Panel		◆						
2887	Jo-1 Antibody						◆		
2393	Jo-1 Antibody							◆	
2461	MPO/PR3 (ANCA) Antibodies							◆	
1777	MPO/PR3 ANCA						◆		
1445	Positive ANA Reflex Panel							◆	
2798	Ribosomal-P Antibody						◆		
2369	Scleroderma Antibody							◆	
2789	Scleroderma 70-S Antibody						◆		
2371	Sjogren Antibodies							◆	
1744	Sjogren Antibodies						◆		
2365	SM/RNP Antibody							◆	
2366	Smith Antibody							◆	
2799	Smith DP-S Antibody						◆		
2628	Treponemal Antibody, IgG							◆	
95201	Treponema pallidum AB, IgG						◆		
2769	U1-RNP Antibody						◆		
14470	Unexplained Fatigue Panel							◆	
1749	Unexplained Fatigue Panel						◆		
2808	West Nile Antibody, IgG							◆	
95188	West Nile Virus Antibody, IgG Serum						◆		
2807	West Nile Antibody, IgM							◆	
95189	West Nile Virus Antibody, IgM Serum						◆		



**2774 Anti-Neutrophil Cytoplasmic Antibodies (ANCA) Immunofluorescent Assay DT**  
**Please take note of Discontinued Test. If this test is needed refer to test Anti Neutrophil Cytoplasmic Antibody (ANCA) IFA (1760).**

**1760 Anti Neutrophil Cytoplasmic Antibody (ANCA) IFA NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Indirect Immunofluorescence Assay
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	<span style="background-color: yellow;">86036</span>
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2873 - ANCA IFA TITER 2874 - ANCA IFA PATTERN

**Please take note of new test.**



**2776 Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA and MPO/PR3 Antibodies DT**  
**Please take note of Discontinued Test. If test is needed refer to test Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA and MPO/PR3 Antibodies (1768).**

**1768 Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA and MPO/PR3 Antibodies NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Microbial Contamination Particulate matter
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Stability:	See Individual Components.
<b>Methodology:</b>	See Individual Components.
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86036 83516x2
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2873 - ANCA IFA TITER 2888 - MYELOPEROXIDASE 2874 - ANCA IFA PATTERN 2889 - PROTEINASE

**Please take note of New Test.**



**2775 Anti-Neutrophil Cytoplasmic Antibodies (ANCA) IFA with Reflex to MPO/PR3 DT**  
**Please take note of Discontinued Test. If test is needed refer to test ANCA IFA With Reflex (1751).**

**1751 Anti Neutrophil Cytoplasmic Antibodies (ANCA) IFA With Reflex NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP Reflex to MPO/PR3 (1777).
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Indirect Immunofluorescence Assay
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86036
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2873 - ANCA IFA TITER 2784 - ANCA REFLEX  2874 - ANCA IFA PATTERN



**2313 Anti-Nuclear Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Anti-Nuclear Antibody (1747).**

**1747 Anti-Nuclear Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Indirect Immunofluorescence Assay
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86038
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2867 - ANA HEP2 TITER 2869 - ANA HEP2 PATTERN

**Please take note of New Test.**



**1741 Anti-Nuclear Antibody Reflexive Panel**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>2 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 2 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 2 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP If the dsDNA Antibody is Positive. Test dsDNA Titer (Test# 2866) will be performed. Additional charges will apply.
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	83516      86235x8
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	<div>2868 - dsDNA AB</div> <div>2787 - SJOGRENS B/LA AB</div> <div>2798 - RIBOSOMAL-P AB</div> <div>2829 - SJOGRENS A/RO AB</div> <div>2887 - JO-1 AB</div> <div>2769 - U1-RNP AB</div> <div>2789 - SCLERODERMA 70-S AB</div> <div>2799 - SMITH DP-S AB</div> <div>2858 - CENTROMERE P AB</div>

**Please take note of New Test.**





**2500 Anti-Nuclear Antibody w/Reflex**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Anti-Nuclear Antibody with Reflex (1748).**

**1748 Anti-Nuclear Antibody with Reflex**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP Reflex to Anti-Nuclear Antibody Reflexive Panel (1741).
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Indirect Immunofluorescence Assay
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86038
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2867 - ANA HEP2 TITER 2510 - ANA REFLEX 2869 - ANA HEP2 PATTERN

**Please take note of New Test.**



**1918 Arthritis Panel**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Arthritis Panel (1754).**

**1754 Arthritis Panel**

**NT**

<b>Specimen:</b>	
Collect:	<b>One Lavender (EDTA)</b> <b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>2 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b> <b>4 mL (Min:1.5 mL) Whole blood in Lavender (EDTA). Submit Refrigerated.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP ESR sample must be refrigerated and reach laboratory within 12 hours.
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter ESR sample must be refrigerated and reach laboratory within 12 hours.
Stability:	See Individual Components
<b>Methodology:</b>	See Individual Components
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86038      84550      85651      86431
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	1013 - URIC ACID 2337 - RHEUMATOID FACTOR 2869 - ANA HEP2 PATTERN  3105 - ESR 2867 - ANA HEP2 TITER

**Please take note of New Test.**



**1441 Arthritis Panel II**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Arthritis Panel II (1752).**

**1752 Arthritis Panel II**

**NT**

<b>Specimen:</b>											
Collect:	<b>One Lavender (EDTA)</b> <b>One SST</b>  Also Acceptable One Standard Transport Tube										
Submit:	<b>3 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b> <b>4 mL (Min:1.5 mL) Whole blood in Lavender (EDTA). Submit Refrigerated.</b>										
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP										
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter										
Stability:	See Individual Components										
<b>Methodology:</b>	See Individual Components										
<b>Performed:</b>	Mon-Fri										
<b>Reported:</b>	1-4 Day(s)										
<b>CPT Codes:</b>	86038 82310 84075 84100 84550 85651 86060 86140 86431										
<b>Interpretive Data:</b>	Please see report for interpretive data.										
<b>Components:</b>	<table><tr><td>2867 - ANA HEP2 TITER</td><td>2869 - ANA HEP2 PATTERN</td></tr><tr><td>2337 - RHEUMATOID FACTOR</td><td>2320 - C-REACTIVE PROT</td></tr><tr><td>3105 - ESR</td><td>2315 - ASO QUANT</td></tr><tr><td>1013 - URIC ACID</td><td>1011 - ALKALINE PHOS</td></tr><tr><td>1016 - CALCIUM</td><td>1012 - PHOSPHORUS, INORG</td></tr></table>	2867 - ANA HEP2 TITER	2869 - ANA HEP2 PATTERN	2337 - RHEUMATOID FACTOR	2320 - C-REACTIVE PROT	3105 - ESR	2315 - ASO QUANT	1013 - URIC ACID	1011 - ALKALINE PHOS	1016 - CALCIUM	1012 - PHOSPHORUS, INORG
2867 - ANA HEP2 TITER	2869 - ANA HEP2 PATTERN										
2337 - RHEUMATOID FACTOR	2320 - C-REACTIVE PROT										
3105 - ESR	2315 - ASO QUANT										
1013 - URIC ACID	1011 - ALKALINE PHOS										
1016 - CALCIUM	1012 - PHOSPHORUS, INORG										

**Please take note of New Test.**



**1494 Arthritis Panel III**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Arthritis Panel III (1753).**

**1753 Arthritis Panel III**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>3 mL (Min:2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	See Individual Components
<b>Methodology:</b>	See Individual Components
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	<b>86038 82310 84075 84100 84550 86060 86140 86431</b>
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	<div>2320 - C-REACTIVE PROT</div> <div>1016 - CALCIUM</div> <div>2315 - ASO QUANT</div> <div>1012 - PHOSPHORUS, INORG</div> <div>2869 - ANA HEP2 PATTERN</div> <div>1013 - URIC ACID</div> <div>2337 - RHEUMATOID FACTOR</div> <div>1011 - ALKALINE PHOS</div> <div>2867 - ANA HEP2 TITER</div>

**Please take note of New Test.**



**1443 Autoimmune Panel**

**DT**

**Please take note of Discontinue Test. If test is needed refer to test Autoimmune Panel (1742).**

**1742 Autoimmune Panel**

**NT**

<b>Specimen:</b>																	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube																
Submit:	<b>2 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>																
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP If the dsDNA Antibody is Positive. Test dsDNA AB Titer (Test# 2866) will be performed. Additional charges will apply.																
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter																
Stability:	See Individual Components																
<b>Methodology:</b>	See Individual Components																
<b>Performed:</b>	Monday, Wednesday, Thursday																
<b>Reported:</b>	1-4 Day(s)																
<b>CPT Codes:</b>	86038 83516 86140 86160x2 86235x8 86431																
<b>Interpretive Data:</b>	Please see report for interpretive data.																
<b>Components:</b>	<table><tr><td>2867 - ANA HEP2 TITER</td><td>2869 - ANA HEP2 PATTERN</td></tr><tr><td>2868 - dsDNA AB</td><td>2769 - U1-RNP AB</td></tr><tr><td>2787 - SJOGRENS B/LA AB</td><td>2789 - SCLERODERMA 70-S AB</td></tr><tr><td>2320 - C-REACTIVE PROT</td><td>2357 - COMPLEMENT C4</td></tr><tr><td>2798 - RIBOSOMAL-P AB</td><td>2799 - SMITH DP-S AB</td></tr><tr><td>2829 - SJOGRENS A/RO AB</td><td>2858 - CENTROMERE P AB</td></tr><tr><td>2337 - RHEUMATOID FACTOR</td><td>2356 - COMPLEMENT C3</td></tr><tr><td>2887 - JO-1 AB</td><td></td></tr></table>	2867 - ANA HEP2 TITER	2869 - ANA HEP2 PATTERN	2868 - dsDNA AB	2769 - U1-RNP AB	2787 - SJOGRENS B/LA AB	2789 - SCLERODERMA 70-S AB	2320 - C-REACTIVE PROT	2357 - COMPLEMENT C4	2798 - RIBOSOMAL-P AB	2799 - SMITH DP-S AB	2829 - SJOGRENS A/RO AB	2858 - CENTROMERE P AB	2337 - RHEUMATOID FACTOR	2356 - COMPLEMENT C3	2887 - JO-1 AB	
2867 - ANA HEP2 TITER	2869 - ANA HEP2 PATTERN																
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2829 - SJOGRENS A/RO AB	2858 - CENTROMERE P AB																
2337 - RHEUMATOID FACTOR	2356 - COMPLEMENT C3																
2887 - JO-1 AB																	

**Please take note of New Test.**



**2331 Centromere Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Centromere P Antibody (2858).**

**2858 Centromere P Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  CENTROMERE P AB Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**



**2939 Cyclic Citrullinated Peptide 3 Antibody, IgG (CCP3)**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Cyclic Citrullinated Peptide Antibody IgG (2859).**

**2859 Cyclic Citrullinated Peptide Antibody, IgG**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86200
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  CCP ANTIBODY IGG Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**



**1173 dsDNA AB**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test dsDNA Antibody (2868).**

**2868 dsDNA Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow for complete clot formation Avoid repeated freeze and thaw cycles. Separate from cells ASAP If the dsDNA Antibody is Positive. Test dsDNA Titer (Test# 2866) will be performed. Additional charges will apply.
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <10 IU/mL  dsDNA AB Negative: <10 Equivocal: 10-15 Positive: >15  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**





**2601 dsDNA (Double Stranded DNA) Antibody Titer**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test dsDNA Antibody Titer (2866).**

**2866 dsDNA Antibody Titer**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Indirect Immunofluorescent Assay
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86256
<b>Interpretive Data:</b>	General Reference Range: <1:10  The dsDNA AB titer test was performed using Indirect Immunofluorescent Assay (IFA).

**Please take note of New Test.**



**2372 ENA Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Extractable Nuclear Antigens (ENA) Antibody (1759).**

**1759 Extractable Nuclear Antigens (ENA) Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235x2
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2769 - U1-RNP AB 2799 - SMITH DP-S AB

**2399 Histone Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Ribosomal-P Antibody (2798).**



**1454 Lipid Panel**  
**2756 Cardiovascular Disease Risk Panel**  
**2757 Cardiovascular Disease Risk Panel + Apolipoprotein B**  
**2767 Cardiovascular Disease Risk Panel + hs-CRP**  
Please take note of Comment Change. See comment below.

**CC**  
**CC**  
**CC**  
**CC**

**LDL calculated using the Friedewald formula. Applicable only if triglyceride less than 400 mg/dL.**

**2887 Jo-1 Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  JO-1 AB Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**



**2393 Jo-1 Antibody**

**DT**

Please take note of Discontinued Test. If test is needed refer to test Jo-1 Antibody (2887).

**2461 MPO/PR3 (ANCA) Antibodies**

**DT**

Please take note of Discontinued Test. If test is needed refer to test MPO/PR3 ANCA (1777).

**1777 MPO/PR3 ANCA**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	83516x2
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2888 - MYELOPEROXIDASE                      2889 - PROTEINASE

**Please take note of New Test.**

**1445 Positive ANA Reflex Panel**

**DT**

Please take note of Discontinued Test. If test is needed refer to test Anti-Nuclear Antibody Reflexive Panel (1741).



**2798 Ribosomal-P Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	83516
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  RIBOSOMAL-P AB Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New test.**



**2369 Scleroderma Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Scleroderma 70-S Antibody (2789).**

**2789 Scleroderma 70-S Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow for complete clot formation Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  SCLERODERMA 70-S AB Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**



**2371 Sjogren Antibodies**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Sjogren Antibodies (1744).**

**1744 Sjogren Antibodies**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235x2
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2829 - SJOGRENS A/RO AB 2787 - SJOGRENS B/LA AB

**Please take note of New Test.**

**2365 SM/RNP Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test U1-RNP Antibody (2769).**



**2366 Smith Antibody**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Smith DP-S Antibody (2799).**

**2799 Smith DP-S Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <7 U/mL  SMITH DP-S AB Negative: <7 Equivocal: 7-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**





**2628    Treponemal Antibody, IgG**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Treponema pallidum AB, IgG (95201).**

**95201    Treponema pallidum AB, IgG**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Bacterially Contaminated Samples Hemolyzed specimens Lipemic Samples Plasma Other body fluids.
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
<b>Performed:</b>	Wednesday
<b>Reported:</b>	2-10 Day(s)
<b>CPT Codes:</b>	86780

**Please take note of New Test.**



**2769 U1-RNP Antibody**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Standard Transport Tube
Submit:	<b>1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow for complete clot formation Avoid repeated freeze and thaw cycles. Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbial Contamination Particulate matter
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Fluoroenzyme Immunoassay
<b>Performed:</b>	Monday, Wednesday, Thursday
<b>Reported:</b>	1-4 Day(s)
<b>CPT Codes:</b>	86235
<b>Interpretive Data:</b>	General Reference Range : <5 U/mL  U1-RNP AB Negative: <5 Equivocal: 5-10 Positive: >10  In the case of equivocal results, it is recommended to retest the patient after 8-12 weeks.

**Please take note of New Test.**



**14470 Unexplained Fatigue Panel**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test Unexplained Fatigue Panel (1749).**

**1749 Unexplained Fatigue Panel**

**NT**

<b>Specimen:</b>													
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube												
Submit:	<b>5 mL (Min:3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>												
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP If positive ANA Titer, the following EIA tests will be performed: Centromere Antibody, Jo-1 Antibody, U1-RNP Antibody, dsDNA Antibody, Scleroderma 70-S Antibody, Smith DP-S Antibody, Ribosomal-P Antibody, Sjogren Antibodies A/RO & B/LA. Additional charges will apply.  If the dsDNA Antibody is Positive, then the dsDNA AB Titer (Test# 2866) will be performed. Additional charges will apply.												
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Lipemic Samples Microbially Contaminated Particulate matter												
Stability:	See Individual Components												
<b>Methodology:</b>	See Individual Components												
<b>Performed:</b>	Varies												
<b>Reported:</b>	1-4 Day(s)												
<b>CPT Codes:</b>	86038 83516x4 86200 86235 86376 86431 86800												
<b>Interpretive Data:</b>	Please see report for interpretive data.												
<b>Components:</b>	<table><tr><td>2859 - CCP ANTIBODY IGG</td><td>2752 - TISSUE TRANS G.IgA</td></tr><tr><td>2726 - GLIADIN (DGP)-IgG</td><td>2755 - ANTI-THYROGLOBIN</td></tr><tr><td>2337 - RHEUMATOID FACTOR</td><td>2727 - TISSUE TRANS G.IgG</td></tr><tr><td>2725 - GLIADIN (DGP)-IgA</td><td>2868 - dsDNA AB</td></tr><tr><td>2754 - ANTI-T PEROXIDASE</td><td>2867 - ANA HEP2 TITER</td></tr><tr><td>2869 - ANA HEP2 PATTERN</td><td>2510 - ANA REFLEX</td></tr></table>	2859 - CCP ANTIBODY IGG	2752 - TISSUE TRANS G.IgA	2726 - GLIADIN (DGP)-IgG	2755 - ANTI-THYROGLOBIN	2337 - RHEUMATOID FACTOR	2727 - TISSUE TRANS G.IgG	2725 - GLIADIN (DGP)-IgA	2868 - dsDNA AB	2754 - ANTI-T PEROXIDASE	2867 - ANA HEP2 TITER	2869 - ANA HEP2 PATTERN	2510 - ANA REFLEX
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2725 - GLIADIN (DGP)-IgA	2868 - dsDNA AB												
2754 - ANTI-T PEROXIDASE	2867 - ANA HEP2 TITER												
2869 - ANA HEP2 PATTERN	2510 - ANA REFLEX												

**Please take note of New test.**



**2808 West Nile Antibody, IgG**

**DT**

**Please take note of Discontinued Test. If test is needed refer to test West Nile Virus Antibody, IgG Serum (95188.)**

**95188 West Nile Virus Antibody, IgG Serum**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection Parallel testing is preferred and convalescent specimens must be received within 30 days from receipt of the acute specimens. Mark specimen plainly as "acute" or "convalescent."
Rejection Criteria:	Bacterially Contaminated Samples Heat inactivated Hemolyzed specimens Icteric specimen Lipemic Samples Turbid Specimens
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
<b>Performed:</b>	Tuesday, Friday, Sunday
<b>Reported:</b>	2-8 Day(s)
<b>CPT Codes:</b>	86789

**Please take note of New Test.**



**2807 West Nile Antibody, IgM**

**DT**

**Please take note of Discontinued Test. If test is needed, please refer to test West Nile Virus Antibody, IgM Serum (95189).**

**95189 West Nile Virus Antibody, IgM Serum**

**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Standard Transport Tube
Submit:	<b>1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection Parallel testing is preferred, and convalescent specimens must be received within 30 days from receipt of the acute specimens. Mark specimens plainly as "acute" or "convalescent."
Rejection Criteria:	Bacterially Contaminated Samples Heat inactivated Hemolyzed specimens Icteric specimen Lipemic Samples Turbid Specimens
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
<b>Performed:</b>	Tuesday, Friday, Sunday
<b>Reported:</b>	2-8 Day(s)
<b>CPT Codes:</b>	86788

**Please take note of New Test.**