



## 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: July 19, 2018**

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Order Code	Test Name	NC	CC	CPT	SRC	RRC	NT	DT	AOE
		Name Change	Component Change	CPT Change	Specimen Requirements Change	Reference Range Change	New Test	Discontinued Test	Ask on Order Entry Questions
92088	Aquaporin-4 Receptor Antibody, IgG with Reflex to Titer						◆		
2009	Bilirubin, Direct					◆			
2142	Bilirubin, Direct Newborn					◆			
1155	Calcium/Creatinine, Urine Quant						◆		
1016	Calcium, Serum or Plasma					◆			
4020	Culture, Urine				◆				
2700	Hepatitis B Virus, Quant by PCR				◆				
2680	Hepatitis C RNA Quant by PCR				◆				
2685	Hepatitis C RNA Quant by PCR w/Reflex				◆				
2690	HIV-1 RNA Quant by PCR				◆				
2695	HIV-1 RNA Quant by PCR w/Reflex				◆				
90069	Schistosoma Antibody, IgG				◆				
92069	Striated Muscle Antibodies, IgG with Reflex to Titer						◆		
92083	Thiopurine Metabolites by LC-MS/MS						◆		
92101	Thiopurine Methyltransferase, RBC Activity						◆		
92096	Zika Virus Antibody Capture (MAC), by ELISA						◆		◆
92086	Zika Virus by PCR, Blood						◆		
92093	Zika Virus by PCR, Urine						◆		

**Table of updates to Submit Requirements: Trace-Free Element Tubes**

**92088 Aquaporin-4 Receptor Antibody, IgG with Reflex to Titer**
**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Red Top
Submit:	<b>1 mL (Min:0.2 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	If Positive then IgG titer is reported. Additional charges apply.
Rejection Criteria:	Contaminated specimen
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 24 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Indirect Fluorescent Antibody
<b>Performed:</b>	Wednesday
<b>Reported:</b>	1-9 Day(s)
<b>CPT Codes:</b>	86255

**New test available.**
**2009 Bilirubin, Direct**
**RRC**

<b>Specimen:</b>							
Collect:	<b>One SST</b>  Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Red Top						
Submit:	<b>1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b>  Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.						
Special Handling:	Protect from Light						
Stability:	Ambient: 8 Hour(s); Refrigerated: 3 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable						
<b>Methodology:</b>	Colorimetric; Kinetic						
<b>Performed:</b>	Mon-Fri						
<b>Reported:</b>	1-3 Day(s)						
<b>CPT Codes:</b>	82248						
<b>Interpretive Data:</b>	General Reference Range : 0.0-0.6 mg/dL						
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%; text-align: center;">Male Reference Ranges</th> <th style="width: 50%; text-align: center;">Female Reference Ranges</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">0 - 4 week(s) : 0-0.6 mg/dL</td> <td style="text-align: center;">0 - 4 week(s) : 0-0.6 mg/dL</td> </tr> <tr> <td style="text-align: center;">4 week(s) - 150 year(s) : 0-0.3 mg/dL</td> <td style="text-align: center;">4 week(s) - 150 year(s) : 0-0.3 mg/dL</td> </tr> </tbody> </table>	Male Reference Ranges	Female Reference Ranges	0 - 4 week(s) : 0-0.6 mg/dL	0 - 4 week(s) : 0-0.6 mg/dL	4 week(s) - 150 year(s) : 0-0.3 mg/dL	4 week(s) - 150 year(s) : 0-0.3 mg/dL
Male Reference Ranges	Female Reference Ranges						
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4 week(s) - 150 year(s) : 0-0.3 mg/dL	4 week(s) - 150 year(s) : 0-0.3 mg/dL						

**Please take note of change in reference range.**

**2142 Bilirubin, Direct Newborn**
**RRC**

<b>Specimen:</b>													
Collect:	<b>One SST</b> Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Red Top												
Submit:	<b>1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b> Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.												
Special Handling:	Protect from Light												
Stability:	Ambient: 8 Hour(s); Refrigerated: 3 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable												
<b>Methodology:</b>	Colorimetric; Kinetic												
<b>Performed:</b>	Mon-Fri												
<b>Reported:</b>	1-2 Day(s)												
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<b>Interpretive Data:</b>	General Reference Range : 0.0-0.6 mg/dL  <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">Male Reference Ranges</th> <th colspan="2" style="text-align: center;">Female Reference Ranges</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">0 - 4 week(s)</td> <td style="text-align: center;">: 0-0.6 mg/dL</td> <td style="text-align: center;">0 - 4 week(s)</td> <td style="text-align: center;">: 0-0.6 mg/dL</td> </tr> <tr> <td style="text-align: center;">4 week(s) - 150 year(s)</td> <td style="text-align: center;">: 0-0.3 mg/dL</td> <td style="text-align: center;">4 week(s)- 150 year(s)</td> <td style="text-align: center;">: 0-0.3 mg/dL</td> </tr> </tbody> </table>	Male Reference Ranges		Female Reference Ranges		0 - 4 week(s)	: 0-0.6 mg/dL	0 - 4 week(s)	: 0-0.6 mg/dL	4 week(s) - 150 year(s)	: 0-0.3 mg/dL	4 week(s)- 150 year(s)	: 0-0.3 mg/dL
Male Reference Ranges		Female Reference Ranges											
0 - 4 week(s)	: 0-0.6 mg/dL	0 - 4 week(s)	: 0-0.6 mg/dL										
4 week(s) - 150 year(s)	: 0-0.3 mg/dL	4 week(s)- 150 year(s)	: 0-0.3 mg/dL										

**Please take note of change in reference range.**
**1155 Calcium/Creatinine, Urine Quant**
**NT**

<b>Specimen:</b>									
Collect:	<b>Timed Urine in Timed Urine Container</b>								
Submit:	<b>20 mL (Min:5 mL) Timed Urine in Sterile Specimen Container. Submit Refrigerated.</b>								
Special Handling:	24 HR Urine Collection Only Avoid Repeated Freeze/Thaw Cycles Keep Specimen Refrigerated During Collection State Volume State Weight Calcium only: acidify urine pH to 2 with 6NHCL (no lower than 1.5)								
Stability:	Ambient: 2 Day(s); Refrigerated: 6 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable								
<b>Methodology:</b>	Colorimetric; Kinetic								
<b>Performed:</b>	Mon-Fri								
<b>Reported:</b>	1-3 Day(s)								
<b>Interpretive Data:</b>	Please see report for interpretive data.								
<b>Components:</b>	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">2450 - CALCIUM, URINE</td> <td style="width: 50%; border: none;">2493 - CALCIUM, URINE</td> </tr> <tr> <td style="border: none;">2490 - VOLUME (ML)</td> <td style="border: none;">2417 - CREATININE, URINE</td> </tr> <tr> <td style="border: none;">2486 - WEIGHT IN KG</td> <td style="border: none;">2498 - CREATININE, URINE</td> </tr> <tr> <td style="border: none;">1134 - CA/CREAT RATIO</td> <td style="border: none;"></td> </tr> </table>	2450 - CALCIUM, URINE	2493 - CALCIUM, URINE	2490 - VOLUME (ML)	2417 - CREATININE, URINE	2486 - WEIGHT IN KG	2498 - CREATININE, URINE	1134 - CA/CREAT RATIO	
2450 - CALCIUM, URINE	2493 - CALCIUM, URINE								
2490 - VOLUME (ML)	2417 - CREATININE, URINE								
2486 - WEIGHT IN KG	2498 - CREATININE, URINE								
1134 - CA/CREAT RATIO									

**New panel available.**

**1016 Calcium, Serum or Plasma**
**RRC**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Red Top
Submit:	<b>1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b> Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells ASAP
Rejection Criteria:	Grossly Hemolyzed Samples
Stability:	Ambient: 7 Day(s); Refrigerated: 22 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Colorimetric; Kinetic
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	1-3 Day(s)
<b>CPT Codes:</b>	82310
<b>Interpretive Data:</b>	General Reference Range : 8.5-10.3 mg/dL

**Please take note of change in reference range.**

**4020 Culture, Urine**
**SRC**

<b>Specimen:</b>	
Collect:	<b>Random Urine in Sterile Specimen Container</b> Also Acceptable Random Urine in Urine Vacutainer
Submit:	<b>15 mL (Min:5 mL) Random Urine in Sterile Specimen Container. Submit Refrigerated.</b> Also Acceptable 5 mL (Min:3 mL) Random Urine in Urine Vacutainer. Submit Refrigerated.
Special Handling:	Clean catch midstream or catheter collection in sterile container.  Urine in Urine Vacutainer: Submit refrigerated (48 hours) or ambient (48 hours).
Stability:	Ambient: 1 Hour(s); Refrigerated: 2 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
<b>Methodology:</b>	Culture
<b>Performed:</b>	Sun-Sat
<b>Reported:</b>	2-3 Day(s)
<b>CPT Codes:</b>	87086
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	4020 - URINE CULTURE <span style="float: right;">4909 - REVIEW INDICATED</span>

**Please take note of stability for Urine Vacutainer in special handling.**

**2700 Hepatitis B Virus, Quant by PCR**
**SRC**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable One Lavender (EDTA) One Pink Top (EDTA)
Submit:	<b>3 mL (Min:1 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.</b> Also Acceptable 3 mL (Min:1 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Samples can be thawed and frozen up to 5 times. Separate from cells within 6 hours
Rejection Criteria:	Heparinized specimens
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Transcription Mediated Amplification (TMA)
<b>Performed:</b>	Tuesday
<b>Reported:</b>	2-8 Day(s)
<b>CPT Codes:</b>	87517
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2703 - HBV QUANT <span style="float: right;">2704 - HBV LOG</span>

**Please take note of changes in stability and methodology.**
**2680 Hepatitis C RNA Quant by PCR**
**SRC**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable Two Lavender (EDTA) One Pink Top (EDTA) One Red Top
Submit:	<b>4 mL (Min:3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.</b> Also Acceptable 4 mL (Min:3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Samples can be thawed and frozen up to 5 times. Separate from cells within 6 hours This test should only be used to monitor patients with confirmed Hepatitis C, NOT for the diagnosis of HCV.
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Transcription Mediated Amplification (TMA)
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	3-8 Day(s)
<b>CPT Codes:</b>	87522
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2681 - HCV <span style="float: right;">2682 - HCV</span>

**Please take note of changes in stability and methodology.**

**2685 Hepatitis C RNA Quant by PCR w/Reflex**
**SRC**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable Two Lavender (EDTA) One Pink Top (EDTA) One Red Top
Submit:	<b>4 mL (Min:3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.</b> Also Acceptable 4 mL (Min:3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Separate from cells ASAP Samples can be thawed and frozen up to 5 times. Separate from cells within 6 hours This test should only be used to monitor patients with confirmed Hepatitis C, NOT for the diagnosis of HCV. Reflexes to HCV Genotype (test #2706 ) if greater than 1000 copies or 3.0 log. Additional charges will apply.
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Transcription Mediated Amplification (TMA)
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	3-8 Day(s)
<b>CPT Codes:</b>	87522
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2686 - HCV <span style="float: right;">2687 - HCV</span>

**Please take note of changes in stability and methodology.**

**2690 HIV-1 RNA Quant by PCR**
**SRC**

<b>Specimen:</b>	
Collect:	<b>Two Lavender (EDTA)</b> Also Acceptable Two Pink Top (EDTA)
Submit:	<b>4 mL (Min:3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Separate aliquot required for each frozen test ordered Separate from cells within 6 hours
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Transcription Mediated Amplification (TMA)
<b>Performed:</b>	Tuesday, Friday
<b>Reported:</b>	3-8 Day(s)
<b>CPT Codes:</b>	87536
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2691 - HIV <span style="float: right;">2692 - HIV</span>

**Please take note of changes in stability, methodology, and LOINC (see attached compendium).**

**2695 HIV-1 RNA Quant by PCR w/Reflex**
**SRC**

<b>Specimen:</b>	
Collect:	<b>Two Lavender (EDTA)</b>
Submit:	<b>4 mL (Min:3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate aliquot required for each frozen test ordered Separate from cells within 6 hours Reflexes to HIV Genotype (test # 93676) if greater than 1000 copies or 3.0 log. Additional charges will apply.
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Transcription Mediated Amplification (TMA)
<b>Performed:</b>	Tuesday, Friday
<b>Reported:</b>	3-8 Day(s)
<b>CPT Codes:</b>	87536
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	2696 - HIV <span style="float: right;">2697 - HIV</span>

**Please take note of changes in stability, methodology, and LOINC (see attached compendium).**

**90069 Schistosoma Antibody, IgG**
**SRC**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Red Top
Submit:	<b>1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples
Stability:	Ambient: Unacceptable; Refrigerated: 1 Month(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Qualitative Enzyme Immunoassay
<b>Performed:</b>	Varies
<b>Reported:</b>	4-9 Day(s)
<b>CPT Codes:</b>	86682

**Please take note of changes in rejection criteria, stability, methodology, performed dates and reported dates.**



**92069 Striated Muscle Antibodies, IgG with Reflex to Titer**
**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable One Red Top
Submit:	<b>1 mL (Min:0.2 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection If Striated Muscle Abs detected, a titer will be added. Additional charges apply.
Rejection Criteria:	Grossly Lipemic Samples Hemolyzed specimens Plasma Contaminated specimens
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Indirect Fluorescent Antibody
<b>Performed:</b>	Mon-Fri
<b>Reported:</b>	2-6 Day(s)
<b>CPT Codes:</b>	86255

**New test available.**
**92083 Thiopurine Metabolites by LC-MS/MS**
**NT**

<b>Specimen:</b>	
Collect:	<b>Two Lavender (EDTA)</b> Also Acceptable One Pink Top (EDTA)
Submit:	<b>5 mL (Min:3 mL) Whole blood. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Send Sunday - Tuesday only.
Rejection Criteria:	Hemolyzed specimens
Stability:	Ambient: 1 Day(s); Refrigerated: 5 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
<b>Methodology:</b>	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
<b>Performed:</b>	Varies
<b>Reported:</b>	3-8 Day(s)
<b>CPT Codes:</b>	80299
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	92084 - 6-THIOGUANINE 92085 - 6-MMP

**New panel available.**

**92101 Thiopurine Methyltransferase, RBC Activity**
**NT**

<b>Specimen:</b>	
Collect:	<b>One Lavender (EDTA)</b>  Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Pink Top (EDTA)
Submit:	<b>5 mL (Min:3 mL) Whole blood. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Rejection Criteria:	Frozen whole blood Hemolyzed specimens
Stability:	Ambient: 3 Hour(s); Refrigerated: 6 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
<b>Methodology:</b>	Enzymatic; Quantitative Liquid Chromatography-Tandem Mass Spectrometry
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	4-6 Day(s)

**New test available.**
**92096 Zika Virus Antibody Capture (MAC), by ELISA**
**NT/AOE**

<b>Specimen:</b>	
Collect:	<b>One SST</b>  Also Acceptable One Red Top
Submit:	<b>2 mL (Min:1 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.</b>
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Parallel testing is preferred. Mark specimen plainly as "acute or convalescent." Convalescent specimens must be received within 30 days of acute specimens.  Submit Patient History for Zika Virus Testing with Order.
Rejection Criteria:	Grossly Lipemic Samples Heat inactivated Hemolyzed specimens Contaminated Specimens
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
<b>Methodology:</b>	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	2-7 Day(s)
<b>CPT Codes:</b>	86794
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	92097 - ZIKA VIRUS IGM 92099 - ZIKA - EXPOSURE 92098 - ZIKA - PREGNANT 92100 - ZIKA - SYMPTOMS

**New panel available.**
**AOE Questions:**

1152 - Pregnant?

1153 - Relevant Zika virus Exposure?

1154 - Symptoms consistent with Zika virus?

**92086 Zika Virus by PCR, Blood**
**NT**

<b>Specimen:</b>	
Collect:	<b>One SST</b> Also Acceptable One Red Top
Submit:	<b>2 mL (Min:1 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.</b>
Special Handling:	State Source
Rejection Criteria:	Urine
Stability:	Ambient: Unacceptable; Refrigerated: 5 Day(s); Frozen: 6 Week(s); Incubated: Unacceptable
<b>Methodology:</b>	Qualitative Polymerase Chain Reaction (PCR)
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	2-5 Day(s)
<b>CPT Codes:</b>	87662
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	92090 - ZIKA BLOOD SOURCE 92091 - ZIKA VIRUS BY PCR

**New panel available.**
**92093 Zika Virus by PCR, Urine**
**NT**

<b>Specimen:</b>	
Collect:	<b>One Random Urine in Sterile Specimen Container</b> Also Acceptable One Timed Urine in Sterile Specimen Container
Submit:	<b>1 mL (Min:0.5 mL) Random Urine in Sterile Specimen Container. Submit Frozen.</b> Also Acceptable 1 mL (Min:0.5 mL) Aliquot(s) Timed Urine in Sterile Specimen Container. Submit Frozen.
Special Handling:	State Source
Rejection Criteria:	Serum
Stability:	Ambient: Unacceptable; Refrigerated: 5 Day(s); Frozen: 6 Week(s); Incubated: Unacceptable
<b>Methodology:</b>	Qualitative Polymerase Chain Reaction (PCR)
<b>Performed:</b>	Monday, Wednesday, Friday
<b>Reported:</b>	2-5 Day(s)
<b>CPT Codes:</b>	87662
<b>Interpretive Data:</b>	Please see report for interpretive data.
<b>Components:</b>	92094 - ZIKA URINE SOURCE 92095 - ZIKA VIRUS BY PCR

**New panel available.**

The tests in the following table have been updated to have Trace-Free Element Tubes as the required submit container to match the special handling instructions.

<b>Test #</b>	<b>Name</b>
<b>91303</b>	<b>Aluminum</b>
<b>91309</b>	<b>Arsenic, Urine</b>
<b>91037</b>	<b>Cadmium Exposure Panel - OSHA</b>
<b>91039</b>	<b>Cadmium, Urine</b>
<b>91056</b>	<b>Chromium, Serum</b>
<b>94093</b>	<b>Cobalt, Serum or Plasma</b>
<b>91069</b>	<b>Copper, Serum</b>
<b>91070</b>	<b>Copper, Urine</b>
<b>91119</b>	<b>Heavy Metals Panel, Urine</b>
<b>90006</b>	<b>Iodine, Serum</b>
<b>9669</b>	<b>Magnesium, RBC</b>
<b>91162</b>	<b>Mercury, Urine</b>
<b>91448</b>	<b>Selenium</b>
<b>91237</b>	<b>Zinc, Serum</b>