



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: April 20, 2026



Order Code	Test Name	NC Name Change	CC Component Change	LC LOINC Change	SRC Specimen Requirements Change	RRC Reference Range Change	NT New Test	DT Discontinued Test	AOE Ask on Order Entry Question
91012	Aldosterone, Serum				◆				
91294	Aldosterone/Renin Activity Ratio				◆				
80317	Allergy – Immunocap, Beta-Lactoglobulin [IgE]			◆					
91309	Arsenic, Urine with Reflex to Fractionated				◆				
75018	Benzoylecgonine, Serum					◆			
91030	Beta-2-Microglobulin, Urine				◆				
91039	Cadmium, Urine						◆		
76030	Cadmium, Urine Quant							◆	
95050	Gastrointestinal Pathogens Panel by PCR				◆				
91121	Hemoglobin S Evaluation with Reflex				◆				
91251	Hepatitis Delta Virus Antibody							◆	
90799	Hepatitis Delta Virus Antibody by ELISA w/reflex to PCR						◆		
91726	Lactoferrin, Fecal				◆				
91306	Lead, Urine						◆		
76100	Lead, Urine Quant							◆	
91162	Mercury, Urine						◆		
76075	Mercury, Urine Quant							◆	
74035	Mitragynine + Metabolite, Urine Confirmation						◆		
5080	Primary High-Risk HPV with Reflex Genotype and Pap						◆		
91196	Renin Activity				◆				
96052	Selenium, Urine						◆		
76120	Selenium, Urine Quant							◆	
92101	Thiopurine Methyltransferase, RBC Activity				◆				
5700	Wet Mount		◆		◆				



91012 Aldosterone, Serum

SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Separate serum from cells ASAP or within 2 hours of collection Blood should be obtained in seated position in the morning without venous stasis (release tourniquet after venipuncture and wait 5 seconds before withdrawing blood).
Rejection Criteria:	Plasma
Stability:	Ambient: 8 Hour(s); Refrigerated: 5 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	82088

Please note changes to special handling.



91294 Aldosterone/Renin Activity Ratio

SRC

Specimen:	
Collect:	One Lavender (EDTA) One SST Also Acceptable One Pink Top (EDTA) One Red Top
Submit:	1 mL (Min:0.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. 2 mL (Min:1.5 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Blood should be obtained in seated position in the morning without venous stasis (release tourniquet after venipuncture and wait at least 5 seconds before withdrawing blood). If the patient is supine, ensure that the patient is in this position for at least 30 min prior to collection. Specimen Preparation: Separate from cells ASAP or within 2 hours of collection. Serum: Transfer 1 mL serum to an ARUP Standard Transport Tube. (Min: 0.5 mL) AND Plasma: Transfer 2 mL EDTA plasma to an ARUP Standard Transport Tube and freeze immediately. (Min: 1.2 mL) Storage at refrigerated temperatures may cause falsely elevated results. Do not collect in refrigerated tubes. Process blood at room temperature and centrifuge tubes in nonrefrigerated centrifuge. Storage/Transport Temperature: Both specimens should be submitted together for testing. Serum: Frozen Only Plasma: CRITICAL FROZEN. Separate specimens must be submitted when additional tests are ordered. Stability (collection to initiation of testing): Serum: Ambient: 8 hours; Refrigerated: 5 days; Frozen: 1 month Plasma: Ambient: 6 hours; Refrigerated: Unacceptable; Frozen: 1 month
Rejection Criteria:	Hemolyzed specimens Specimen not submitted frozen Plasma collected in citrate, heparin, or oxalate.
Stability:	Ambient: 6 Hour(s); Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Qualitative Enzyme-Linked Immunosorbent Assay; Quantitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	3-6 Day(s)
CPT Codes:	82088 84244
Interpretive Data:	Please see report for interpretive data.
Components:	91012 - ALDOSTERONE 91196 - RENIN ACTIVITY 93584 - RATIO

Please note changes to specimen handling and methodology.

80317 Allergy – Immunocap, Beta-Lactoglobulin [IgE]

LC

Please note change of LOINC code to 11177-3 (previously 41397-1).



91309 Arsenic, Urine with Reflex to Fractionated

SRC

Specimen:	
Collect:	Timed Urine in Timed Urine Container Also Acceptable Random Urine in Sterile Specimen Container One Trace Element Free Tube
Submit:	8 mL (Min:2 mL) Aliquot(s) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Also Acceptable 8 mL (Min:2 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Aliquot from a well mixed collection to ARUP trace element free transfer tube. Diet, medication, and nutritional supplements may introduce interfering substances. Patient should be encouraged to discontinue nutritional supplements, vitamins, minerals, and non-essential over-the-counter medications (upon the advice of their physician) and avoid shellfish and seafood for 48 to 72 hours. High concentrations of iodine may interfere with elemental testing. Collection of urine specimens from patients receiving iodinated or gadolinium-based contrast media should be avoided for a minimum of 72 hours post-exposure. Collection from patients with impaired kidney function should be avoided for a minimum of 14 days post contrast media exposure. If total arsenic concentration is found to be elevated based on reference intervals, then Arsenic, Fractionated will be added to determine the proportion of organic, inorganic, and methylated forms. Additional charges apply.
Rejection Criteria:	Urine collected within 72 hours after administration of iodinated or gadolinium (Gd) containing contrast media. Acid preserved urine. Specimens contaminated with blood or fecal material. Specimens transported in non-trace element transport tube (with the exception of the original device).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Month(s) ; Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography; Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-6 Day(s)
CPT Codes:	82175
Interpretive Data:	Please see report for interpretive data.
Components:	93027 - ARSENIC, UR/VOL 93036 - ARSENIC, UR RATIO 93009 - CREAT, UR PER DAY 93518 - HOURS COLLECTED 93028 - ARSENIC, UR/DAY 93008 - CREAT, UR PER VOLUME 93388 - URINE VOLUME

Please note changes to specimen stability.

75018 Benzoylcegonine, Serum

RR

Please note change to reference range to <10ng/mL (previously <20ng/mL).



91030 Beta-2-Microglobulin, Urine

SRC

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube
Submit:	3 mL (Min:1 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Patient Preparation: Void the urinary bladder, then drink a large glass of water (around 500mL or 17 oz) and collect a urine specimen within 1 hour. Specimen Preparation: Transfer one 3 mL aliquot from a well-mixed random collection to an standard transport tube. (Min: 1 mL) If pH is greater than 8, lower pH to 6-8 by adding 1M HCL. If pH less than 6, increase pH to 6-8 by adding 5% NaOH. Titrate with appropriate preservative until pH of 6-8 has been reached. Record the pH on the transport tube.
Rejection Criteria:	Grossly Hemolyzed Samples Urine pH less than 2 or greater than 10.
Stability:	Ambient: 8 Hour(s); Refrigerated: 2 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	1-2 Day(s)
CPT Codes:	82232
Interpretive Data:	Please see report for interpretive data.
Components:	93008 - CREAT, UR PER VOLUME 93208 - PH 93173 - B2 MICROGLOBULIN RATIO 93218 - B2 MICROGLOBULIN PER VOL

Please note changes to special handling and rejection criteria.



91039 Cadmium, Urine

NT

Specimen:	
Collect:	Timed Urine in Timed Urine Container Also Acceptable Random Urine in Sterile Specimen Container
Submit:	8 mL (Min:1 mL) Aliquot(s) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Also Acceptable 8 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	24 HR Urine Collection Preferred State Collection Time State Volume Collect in plastic container and refrigerate during collection. Transfer an 8 mL aliquot from a well-mixed collection to ARUP Trace Element-Free Transport Tubes. Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, and non-essential Over-the-counter medications (upon the advice of their physician). High concentration of iodine may interfere with elemental testing. Abstinence from iodine-containing medications or contrast agents for at least 1 month prior to collecting specimens for elemental testing is recommended.
Rejection Criteria:	Acid Preserved Urine Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Specimen contaminated with blood or fecal material. Specimens transported in non-trace element free transport tube.
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	82300
Interpretive Data:	Please see report for interpretive data.
Components:	93008 - CREAT, UR PER VOLUME 93029 - CADMIUM, UR RATIO 93032 - CADMIUM, UR/VOL 93518 - HOURS COLLECTED 93009 - CREAT, UR PER DAY 93031 - CADMIUM, UR/DAY 93388 - URINE VOLUME

Please note new test, replacement for discontinued test 76030.

76030 Cadmium, Urine Quant

DT

Please note discontinued test. If needed, please refer to new test 91039.



95050 Gastrointestinal Pathogens Panel by PCR

SRC

Specimen:																							
Collect:	Random Stool in Enteric Pathogen Transport Media																						
Submit:	(Min:0.5) Random Stool in Enteric Pathogen Transport Media. Submit Refrigerated.																						
Special Handling:	Note: Please contact Inside Client Service to order ETM container.																						
Rejection Criteria:	Unpreserved stool. Stool in media other than Cary-Blair. Rectal Swabs.																						
Stability:	Ambient: 4 Day(s); Refrigerated: 7 Day(s) ; Frozen: Unacceptable; Incubated: Unacceptable																						
Methodology:	Qualitative Polymerase Chain Reaction (PCR)																						
Performed:	Sun-Sat																						
Reported:	2-4 Day(s)																						
CPT Codes:	87507																						
Interpretive Data:	Please see report for interpretive data.																						
Components:	<table border="0"> <tr> <td>95051 - CAMPYLOBACTER</td> <td>95053 - P. SHIGELLOIDES</td> </tr> <tr> <td>95054 - SALMONELLA</td> <td>95055 - VIBRIO</td> </tr> <tr> <td>95056 - VIBRIO CHOLERAE</td> <td>95057 - YERSINIA ENTERO</td> </tr> <tr> <td>95058 - E. COLI (EAEC)</td> <td>95059 - E. COLI (EPEC)</td> </tr> <tr> <td>95060 - E. COLI (ETEC)</td> <td>95061 - SHIGA TOXIN (STEC)</td> </tr> <tr> <td>95062 - E. COLI O157</td> <td>95063 - SHIGELLA</td> </tr> <tr> <td>95064 - CRYPTOSPORIDIUM</td> <td>95065 - CYCLOSPORA</td> </tr> <tr> <td>95066 - ENTAMOEBA</td> <td>95067 - GIARDIA</td> </tr> <tr> <td>95068 - ADENOVIRUS 40/41</td> <td>95069 - ASTROVIRUS</td> </tr> <tr> <td>95070 - NOROVIRUS GI/GII</td> <td>95071 - ROTAVIRUS A</td> </tr> <tr> <td>95072 - SAPOVIRUS</td> <td></td> </tr> </table>	95051 - CAMPYLOBACTER	95053 - P. SHIGELLOIDES	95054 - SALMONELLA	95055 - VIBRIO	95056 - VIBRIO CHOLERAE	95057 - YERSINIA ENTERO	95058 - E. COLI (EAEC)	95059 - E. COLI (EPEC)	95060 - E. COLI (ETEC)	95061 - SHIGA TOXIN (STEC)	95062 - E. COLI O157	95063 - SHIGELLA	95064 - CRYPTOSPORIDIUM	95065 - CYCLOSPORA	95066 - ENTAMOEBA	95067 - GIARDIA	95068 - ADENOVIRUS 40/41	95069 - ASTROVIRUS	95070 - NOROVIRUS GI/GII	95071 - ROTAVIRUS A	95072 - SAPOVIRUS	
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Please note changes to specimen stability.

91121 Hemoglobin S with Reflex

SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Pink Top (EDTA)
Submit:	4 mL (Min:0.2 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 4 mL (Min:0.2 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated.
Special Handling:	Transport 5 mL whole blood in original tube. (Min 0.2 mL) Also acceptable: whole blood in an ARUP standard transport tube. If HPLC detects a peak which suggests Hgb S, then RBC Solubility will be added for confirmation. Additional charges apply.
Rejection Criteria:	Frozen or room temperature specimens.
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	High performance liquid chromatography (HPLC); RBC Solubility
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	83021

Please note changes to special handling.



91251 Hepatitis Delta Virus Antibody

DT

Please note this discontinued test. If test is needed, please refer to new test 90799.

90799 Hepatitis Delta Virus Antibody by ELISA w/reflex to PCR

NT

Specimen:	
Collect:	SST Also Acceptable Standard Transport Tube
Submit:	2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Avoid freeze and thaw cycles. Separate serum from cells ASAP or within 2 hours of collection Specimen source required. If the anti-HDV screening result is positive, Hepatitis Delta Virus by Quantitative PCR will be added. Additional charges apply.
Rejection Criteria:	Hemolyzed specimens Lipemic Samples Specimens containing particulate material or obvious microbial contamination.
Stability:	Ambient: 1 Day(s); Refrigerated: 5 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Polymerase Chain Reaction (PCR); Qualitative Enzyme Immunoassay
Performed:	Monday, Wednesday, Friday
Reported:	2-6 Day(s)
CPT Codes:	86692

Please note new test.

91726 Lactoferrin, Fecal

SRC

Specimen:	
Collect:	Random Stool in Sterile Specimen Container
Submit:	5 gm Random Stool in Sterile Specimen Container. Submit Refrigerated.
Rejection Criteria:	Specimens in any transport media.
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Qualitative Enzyme-Linked Immunosorbent Assay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	83630

Please note changes to specimen requirements.



91306 Lead, Urine

NT

Specimen:	
Collect:	Timed Urine in Timed Urine Container Also Acceptable Random Urine in Sterile Specimen Container
Submit:	8 mL (Min:1 mL) Aliquot(s) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Also Acceptable 8 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Use plastic container and refrigerate during collection. Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, and non-essential over-the-counter medications (upon the advice of their physician). High concentrations of iodine may interfere with elemental testing. Abstinence from iodine-containing medications or contrast agents for at least 72 hours prior to collecting specimens for elemental testing is recommended. Collection from patients with impaired kidney function should be avoided for minimum of 14 days post-contrast media exposure.
Rejection Criteria:	Acid Preserved Urine Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens transported in non-trace element free transport tube (with the exception of the original device). Specimens contaminated with blood or fecal material.
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	83655
Interpretive Data:	Please see report for interpretive data.
Components:	93037 - LEAD, UR/DAY 93040 - LEAD, UR RATIO 93009 - CREAT, UR PER DAY 93388 - URINE VOLUME 93038 - LEAD, UR/VOL 93008 - CREAT, UR PER VOLUME 93518 - HOURS COLLECTED

Please note new test, replacement for 76100.

76100 Lead, Urine Quant

DT

Please note discontinued test. If needed, please refer to new test 91306.



91162 Mercury, Urine

NT

Specimen:	
Collect:	Timed Urine in Timed Urine Container Also Acceptable Random Urine in Sterile Specimen Container
Submit:	8 mL (Min:1 mL) Aliquot(s) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Also Acceptable 8 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, and non-essential over-the-counter medications (upon the advice of their physician), and avoid shellfish and seafood for 48 to 72 hours. High concentrations of iodine may interfere with elemental testing. Collection from patients with impaired kidney function should be avoided for a minimum of 14 days post-contrast media exposure.
Rejection Criteria:	Acid Preserved Urine Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens contaminated with blood or fecal material. Specimens transported in non-trace element free transport tube (with the exception of the original device).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	83825
Interpretive Data:	Please see report for interpretive data.
Components:	93008 - CREAT, UR PER VOLUME 93033 - MERCURY, UR/DAY 93035 - MERCURY, UR RATIO 93388 - URINE VOLUME 93009 - CREAT, UR PER DAY 93034 - MERCURY, UR/VOL 93518 - HOURS COLLECTED

Please note new test, replacement for 76075.

76075 Mercury, Urine Quant

DT

Please note discontinued test. If needed, please refer to new test 91162.



74035 Mitragynine + Metabolite, Urine Confirmation

NT

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable Random Urine in Standard Transport Tube
Submit:	10 mL (Min:3 mL) Random Urine in Standard Transport Tube. Submit Frozen.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles
Rejection Criteria:	Urine stabilized with additives or preservatives
Stability:	Ambient: Unacceptable; Refrigerated: 2 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Liquid Chromatography Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-6 Day(s)
CPT Codes:	80323
Interpretive Data:	Please see report for interpretive data.
Components:	74042 - MITRAGYNINE-U-Q 74045 - 7-OH MITRAGYNINE

Please note new test.

5080 Primary High-Risk HPV with Reflex Genotype and Pap

NT

Specimen:	
Collect:	Gynecological Sample in ThinPrep PreservCyt Media
Submit:	20 mL (Min:10 mL) Gynecological Sample in ThinPrep PreservCyt Media. Submit Ambient.
Special Handling:	Follow manufacturer's instructions. This test is FDA cleared for primary screening in adult women age 21 years and above with a cervix. This test has not been FDA cleared or evaluated for individuals younger than 21 years of age for primary screening, or for individuals without a cervix. Reflex tests HPV Genotype 16 & 18/45 and Pap will be added for positive high-risk HPV results at additional cost.
Rejection Criteria:	Improper collection; ThinPrep submitted with brush or broom still in vial; inadequate specimen; improper labeling; specimen more than 1 month old in ThinPrep vial; frozen specimen; leaky specimen; insufficient quantity; name discrepancies; specimen submitted on male patients; excessively bloody specimens; specimens submitted on patient less than 21 years of age.
Stability:	Ambient: 30 Day(s); Refrigerated: 30 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Target Amplified Nucleic Acid Probe
Performed:	Mon-Fri
Reported:	1-4 Day(s)
CPT Codes:	87624
Interpretive Data:	Please see report for interpretive data.
Components:	5081 - HPV DNA, HIGH RISK 5082 - ANATOMICAL SOURCE

Please note new test.



91196 Renin Activity

SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Pink Top (EDTA) One Standard Transport Tube
Submit:	2 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 2 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Critical Frozen Separate aliquot required for each frozen test ordered Separate serum from cells ASAP or within 2 hours of collection Blood should be obtained in seated position in the morning without venous stasis (release tourniquet after venipuncture and wait at least 5 seconds before withdrawing blood). If the patient is supine, ensure that the patient is in this position for at least 30 min prior to collection. Storage at refrigerated temperatures may cause falsely elevated results. Do not collect in refrigerated tubes. Process blood at room temperature and centrifuge tubes in a nonrefrigerated centrifuge.
Rejection Criteria:	Hemolyzed specimens Serum
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	84244

Please note changes to special handling.



96052 Selenium, Urine

NT

Specimen:	
Collect:	Timed Urine in Timed Urine Container Also Acceptable Random Urine in Sterile Specimen Container
Submit:	8 mL (Min:1 mL) Aliquot(s) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Also Acceptable 8 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	24 HR Urine Collection Preferred State Collection Time State Volume Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, and nonessential over-the-counter medications (upon the advice of their physician). High concentrations of iodine may interfere with elemental testing. Abstinence from iodine-containing medications or contrast agents for at least 1 month prior to collecting specimens for elemental testing is recommended.
Rejection Criteria:	Acid Preserved Urine Urine collected within 48 hours after administration of gadolinium (Gd) containing contrast media (may occur with MRI studies). Specimens contaminated with blood or fecal material. Specimens transported in non-trace-element free transport tube (with the exception of the original device).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	84255
Interpretive Data:	Please see report for interpretive data.
Components:	93008 - CREAT, UR PER VOLUME 96053 - SELENIUM, UR RATIO 93388 - URINE VOLUME 96055 - SELENIUM, UR/VOL 93009 - CREAT, UR PER DAY 96054 - SELENIUM, UR/DAY 93518 - HOURS COLLECTED

Please note new test, replacement for 76120.

76120 Selenium, Urine Quant

DT

Please note discontinued test. If needed, please refer to new test 96052.



92101 Thiopurine Methyltransferase, RBC Activity

SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Pink Top (EDTA)
Submit:	5 mL (Min:3 mL) Whole blood. Submit Refrigerated.
Special Handling:	Transport 5mL whole blood in the original collection tube. (Min 3mL)
Rejection Criteria:	Frozen whole blood Hemolyzed specimens Gel separator tubes. Specimens collected in sodium fluoride/potassium oxalate (gray). Room temperature specimens.
Stability:	Ambient: 3 Hour(s); Refrigerated: 6 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Enzymatic; Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	4-6 Day(s)
CPT Codes:	84433

Please note changes to special handling and rejection criteria.

5700 Wet Mount

CC & SRC

Specimen:	
Collect:	Genital Swab in Sterile Tube w/Saline Also Acceptable Vaginal Secretions in Sterile Tube w/Saline
Submit:	Genital Swab in Sterile Tube w/Saline. Submit Ambient. Also Acceptable Vaginal Secretions in Sterile Tube w/Saline. Submit Ambient.
Special Handling:	Must be 0.5-1 ml saline in tube. Stability: Ambient 2 hours for Trichomonas or 24 hours for other elements.
Rejection Criteria:	Dry Swab Swab not in saline Time and temperature are critical for recovery of motile trichomonas. Process immediately after collection. Do NOT refrigerate.
Stability:	Ambient: 2 Hour(s); Refrigerated: Unacceptable; Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Microscopy
Performed:	Sun-Sat
Reported:	1-2 Day(s)
CPT Codes:	87210
Interpretive Data:	Please see report for interpretive data.
Components:	5701 - SOURCE 5703 - RBC 5705 - EPITHELIAL CELLS 5707 - YEAST 5702 - WBC 5704 - BACTERIA 5706 - CLUE CELLS 5708 - TRICHOMONAS

Please note changes to stability and removal of components RBC, bacteria, and epithelial cells.