



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: October 19, 2026



Order Code	Test Name	NC	CC	CPT	SRC	PRC	NT	DT	MC
		Name Change	Component Change	CPT Change	Specimen Requirements Change	Performed/Reported Change	New Test	Discontinued Test	Method Change
90335	Allergen, Penicillium chrysogenum IgG						◆		
2754	Anti-Thyroid Peroxidase				◆				
90320	Aspergillus fumigatus Antibody, IgG						◆		
90298	Blastomyces dermatitidis Antigen Quantitative by EIA				◆				
76031	Cadmium, Urine Random				◆				
91208	Calculi Analysis	◆	◆		◆	◆			
91067	Complement Component C2				◆				◆
91068	Complement Component C5				◆				◆
73030	Drug Screen, Targeted Urine Pain Management				◆				
73010	Drug Screen, Urine Medication Management			◆	◆				
73020	Drug Screen, Urine Medication Management w/o THC and Alcohol			◆	◆				
73000	Drug Screen, Urine Pain Management			◆	◆				
7020	Drug Screen, Urine without Confirmation			◆	◆				
73040	Drug Screen, Urine, w/o Confirmation, w/o THC and Alcohol						◆		
2700	Hepatitis B Virus, Quant by PCR					◆			
91123	Hepatitis Be Virus Antibody	◆			◆				◆
91124	Hepatitis Be Virus Antigen	◆			◆				◆
91308	Hepatitis Be Virus Antigen and Antibody Panel	◆			◆				
90066	Hepatitis E Virus (HEV) Antibody, IgG				◆	◆			
90067	Hepatitis E Virus (HEV) Antibody, IgM				◆	◆			
91339	Human T-Lymphocyte Virus I/II Antibodies	◆			◆				
2274	Immunoglobulin E				◆				
91333	Interleukin 2				◆	◆			
91288	Interleukin 6, Serum			◆	◆	◆			
94094	JAK2 (V617F) Mutation by ddPCR, Qualitative	◆			◆	◆			



		NC	CC	CPT	SRC	PRC	NT	DT	MC
76101	Lead, Urine Random				◆				
1737	Lipid Reflex Panel						◆		
74000	Medication Management Expanded Urine Confirmation			◆	◆				
74005	Medication Management Expanded with TCA Urine Confirmation			◆	◆				
76072	Mercury, Urine Random				◆				
76121	Selenium, Urine Random				◆				
90334	Stachybotrys chartarum Panel						◆		
4113	Stool Culture and E. coli Shiga-like Toxin				◆				
1416	Thyroid Autoantibody Group				◆				
2688	Troponin T, 5th Generation				◆				



90335 Allergen, Penicillium chrysogenum IgG NT

Specimen:	
Collect:	SST
Submit:	One 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: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay
Performed:	Sunday
Reported:	2-9 Day(s)
CPT Codes:	86001

Please note this new test.

2754 Anti-Thyroid Peroxidase SRC

Specimen:	
Collect:	One SST Also Acceptable Green Top (Li Heparin) Green Top (Na Heparin) Lavender (EDTA) One Red Top Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 0.5 mL (Min:0.3 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid repeated freeze and thaw cycles. Minimize air exposure Separate from cells ASAP Due to special analytical handling this test cannot be added to previously drawn specimens.
Rejection Criteria:	Heat inactivated Hemolyzed specimens
Stability:	Ambient: 8 Hour(s); Refrigerated: 3 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Electrochemiluminescence Immunoassay (ECLIA)
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	86376
Interpretive Data:	General Reference Range : <34 IU/mL

Please note addition to collect.



90320 Aspergillus fumigatus Antibody, IgG NT

Specimen:	
Collect:	SST Also Acceptable Red Top
Submit:	One 0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable One 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:	Postmortem samples
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay
Performed:	Sunday
Reported:	2-9 Day(s)
CPT Codes:	86317

Please note this new test.



90298 Blastomyces dermatitidis Antigen Quantitative by EIA SRC

Specimen:	
Collect:	One SST Also Acceptable One Blue Top (Na Citrate) Green Top (Li Heparin) Green Top (Na Heparin) Lavender (EDTA) Pink Top (EDTA) One Red Top Bronchoalveolar Lavage (BAL) in Sterile Specimen Container CSF in Sterile Specimen Container
Submit:	2 mL (Min:1.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 2 mL (Min:1.5 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Bronchoalveolar Lavage (BAL) in Sterile Specimen Container. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.8 mL) CSF in Sterile Specimen Container. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Specimen source required.
Rejection Criteria:	Urine
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme Immunoassay
Performed:	Varies
Reported:	4-6 Day(s)
CPT Codes:	87449
Interpretive Data:	Please see report for interpretive data.
Components:	90299 - SOURCE 93759 - BLASTOMYCES DERM.

Please note changes to submission temperature, frozen stability, and additions to collect and special handling.

1. Submission temperature changed from refrigerated to frozen.
2. Frozen stability changed from 24 months to 2 months.



76031 Cadmium, Urine Random SRC

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Trace Element Free Tube
Submit:	4 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	Mix collection specimen well before transferring into Trace Element Free Tube.
Rejection Criteria:	Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens contaminated with blood or fecal material. Acid preserved urine. 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: 12 Month(s); Incubated: Unacceptable
Methodology:	Inductively Coupled Plasma Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-5 Day(s)
CPT Codes:	82300
Interpretive Data:	General Reference Range : <=1.0 ug/L For medical purpose only. Methodology: Inductively Coupled Plasma Mass Spectrometry. If contamination is a concern repeat testing. Questions can be directed to laboratory. Test developed and validated by Interpath Laboratory.

Please note change to submission volume.

1. Submission volume reduced from 8mL to 4mL.

91208 **Calculi Analysis NC, CC, SRC, PRC**

Specimen:	
Collect:	Calculi in Sterile Specimen Container
Submit:	Calculi in Sterile Specimen Container. Submit Ambient.
Special Handling:	Calculi submitted in liquid or bloody, will be dried 47-72 hours prior to analysis - dry specimens preferred. Collection Instructions: Air dry calculi and transfer to an ARUP standard transport tube. Larger calculi specimens may be transferred to a clean, empty urine cup (150mL) or similar container. Stability: Stable ambient, refrigerated, or frozen indefinitely.
Rejection Criteria:	Any collection or shipping container with a needle attached.
Stability:	Ambient: 12 Month(s); Refrigerated: 12 Month(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Reflectance Fourier Transform Infrared Spectroscopy/Quantitative Polarizing Microscopy
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	82365
Interpretive Data:	Please see report for interpretive data.
Components:	93019 - MASS 93369 - COMPOSITION 93602 - DESCRIPTION

Please note changes to name, reported, components, and additions to special handling and rejection criteria.

1. Name changed from "Calculi (Stone) Analysis" to "Calculi Analysis."
2. Changed reported from 2-6 to 2-5 days.
3. Removed component 93602 – Description.



91067 Complement Component C2 SRC, MC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.3 mL) Serum. 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 Allow specimen to clot for one hour at ambient temperature.
Rejection Criteria:	Specimen not submitted frozen Specimens exposed to repeat freeze/thaw cycles Specimens left to clot at refrigerated temperature.
Stability:	Ambient: 2 Hour(s); Refrigerated: Unacceptable; Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Immunoturbidimetry
Performed:	Monday, Thursday
Reported:	6-11 Day(s)
CPT Codes:	86160

Please note change of method and additions to special handling and rejection criteria.

1. Method changed from Quantitative Radial Immunodiffusion to Quantitative Immunoturbidimetry.

91068 Complement Component C5 SRC, MC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.3 mL) Serum. 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 Allow specimen to clot for one hour at room temperature.
Rejection Criteria:	Specimen not submitted frozen Specimens exposed to repeat freeze/thaw cycles Specimens left to clot at refrigerated temperature.
Stability:	Ambient: 2 Hour(s); Refrigerated: Unacceptable; Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Immunoturbidimetry
Performed:	Tuesday, Friday
Reported:	4-9 Day(s)
CPT Codes:	86160

Please note change of method and additions to special handling and rejection criteria.

1. Method changed from Immunodiffusion to Quantitative Immunoturbidimetry.



73030 Drug Screen, Targeted Urine Pain Management SRC

Specimen:		
Collect:	Random Urine in Sterile Specimen Container	
	Also Acceptable One Standard Transport Tube	
Submit:	Two 5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.	
Special Handling:	Avoid freeze and thaw cycles. Refrigerated aliquot must be submitted for Creatinine, Urine. This component cannot be frozen and must be transported separately from the drug screen aliquot. Creatinine, Urine stability: Ambient 2 Day(s); Refrigerated 6 Day(s); Frozen: Unacceptable.	
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable	
Methodology:	Enzyme Immunoassay (EIA); Liquid Chromatography Mass Spectrometry	
Performed:	Mon-Fri	
Reported:	2-7 Day(s)	
CPT Codes:	80307	
Interpretive Data:	Please see report for interpretive data.	
Components:	7022 - BARBITURATES 7024 - CANNABINOIDS 73021 - CARISOPRODOL 73039 - NORMEPERIDINE 73047 - NORBUPRENORPHINE 73056 - MEPROBAMATE 73078 - PROPOXYPHENE 73013 - 7-AMINOCLONAZEPAM 73016 - ALPRAZOLAM 73018 - A-OH-MIDAZOLAM 73022 - BUPRENORPHINE 73024 - DIAZEPAM 73027 - GABAPENTIN 73029 - HYDROMORPHONE 73033 - MDA 73037 - MDMA-ECSTASY 73043 - METHAMPHETAMINE 73049 - MORPHINE 73052 - NORDIAZEPAM 73058 - NOROXYCODONE 73061 - OXAZEPAM 73063 - OXYMORPHONE 73066 - PHENTERMINE 73069 - TAPENTADOL 73072 - TEMAZEPAM 73074 - ZOLPIDEM 7031 - ALCOHOL, URINE 7012 - CREATININE, URINE 73011 - CLONAZEPAM 73068 - METHYLPHENIDATE 73048 - NORFENTANYL 73077 - DIHYDROCODEINE 73012 - 6-ACETYLMORPHINE 73014 - A-OH-ALPRAZOLAM 73017 - AMPHETAMINE 73019 - BENZOYLECGONINE 73023 - CODEINE 73026 - FENTANYL 73028 - HYDROCODONE 73032 - LORAZEPAM 73036 - MDEA-EVE 73042 - METHADONE 73044 - MIDAZOLAM 73051 - NALOXONE 73053 - NORHYDROCODONE 73059 - NOROXYMORPHONE 73062 - OXYCODONE 73064 - PHENCYCLIDINE 73067 - PREGABALIN 73071 - TAPENTADOL-O-SULF 73073 - TRAMADOL 73076 - ZOLPIDEM P-4-COOH	

Please note change to stability, days performed, and addition of submission requirements and Creatinine stability information.

1. Frozen stability changed from 1 week to 12 months.
2. Days performed changed from Mon/Wed/Fri to Mon-Fri.



73010 Drug Screen, Urine Medication Management CPT, SRC

Specimen:																	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube																
Submit:	5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.																
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Recommended pH is 3.0-11.0 IF POSITIVE CONFIRMATION WILL BE PERFORMED. Additional charges will apply. ALCOHOL: Ethyl Glucuronide, Ethyl Sulfate AMPHETAMINES: Amphetamine, Methamphetamine, MDEA-Eve, Phentermine BARBITURATES: Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital BENZODIAZEPINES: 7-Aminoclonazepam, Alpha-hydroxyalprazolam, Alprazolam, Clonazepam, Lorazepam, Midazolam, Nordiazepam, Oxazepam BUPRENORPHINE: Buprenorphine, Norbuprenorphine, Naloxone CANNABINOIDS: 11-Nor-9-carboxy-THC COCAINE: Benzoyllecgonine ECSTASY: Methylenedioxymphetamine (MDA), Methylenedioxymphetamine (MDMA) FENTANYL: Acetylfentanyl, Acetylnorfentanyl, Fentanyl, Norfentanyl METHADONE: EDDP, Methadone OPIATES: 6-Acetylmorphine, Codeine, Desmethyldiamorphine, Hydrocodone, Hydromorphone, Norhydrocodone, Noroxycodone, Oxycodone, Tapentadol-o-Sulf, Tramadol, Zolpidem PHENCYCLIDINE: Phencyclidine PROPOXYPHENE: Propoxyphene Refrigerated aliquot must be submitted for Creatinine, Urine and Fentanyl. These components cannot be frozen and must be transported separately from the drug screen aliquot. Creatinine, Urine stability: Ambient 2 Day(s); Refrigerated 6 Day(s); Frozen: Unacceptable. Fentanyl Stability: Ambient 14 Day(s); Refrigerated 6 Month(s); and Frozen: Unacceptable.																
Rejection Criteria:	Urine stabilized with additives or preservatives																
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable																
Methodology:	Homogeneous Enzyme Immunoassay; Liquid Chromatography Mass Spectrometry																
Performed:	Mon-Sat																
Reported:	1-6 Day(s)																
CPT Codes:	80307 82570																
Interpretive Data:	Please see report for interpretive data.																
Components:	<table><tr><td>7001 - AMPHETAMINES</td><td>7002 - BARBITURATES</td></tr><tr><td>7003 - BENZODIAZEPINES</td><td>7004 - CANNABINOIDS</td></tr><tr><td>7005 - COCAINE</td><td>7006 - ECSTASY</td></tr><tr><td>7007 - METHADONE</td><td>7008 - OPIATES</td></tr><tr><td>7009 - PHENCYCLIDINE</td><td>7011 - OXYCODONE</td></tr><tr><td>7012 - CREATININE, URINE</td><td>7013 - ALCOHOL</td></tr><tr><td>73031 - BUPRENORPHINE</td><td>73034 - FENTANYL</td></tr><tr><td>73054 - PROPOXYPHENE</td><td></td></tr></table>	7001 - AMPHETAMINES	7002 - BARBITURATES	7003 - BENZODIAZEPINES	7004 - CANNABINOIDS	7005 - COCAINE	7006 - ECSTASY	7007 - METHADONE	7008 - OPIATES	7009 - PHENCYCLIDINE	7011 - OXYCODONE	7012 - CREATININE, URINE	7013 - ALCOHOL	73031 - BUPRENORPHINE	73034 - FENTANYL	73054 - PROPOXYPHENE	
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73054 - PROPOXYPHENE																	

Please note change to stability, days performed, CPT, and addition of submission requirements and Creatinine and Fentanyl stability information.

1. Frozen stability changed from 1 week to 12 months.
2. Days performed changed from Mon-Fri to Mon-Sat
3. CPT 82570 removed.



73020 Drug Screen, Urine Medication Management w/o TCH and Alcohol CPT, SRC

Specimen:															
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube														
Submit:	5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube.														
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Recommended pH is 3.0-11.0 IF POSITIVE THEN CONFIRMATION WILL BE PERFORMED. Additional charges will apply. AMPHETAMINES: Amphetamine, Methamphetamine, MDEA-Eve, Phentermine BARBITURATES: Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital BENZODIAZEPINES: 7-Aminoclonazepam, Alpha-hydroxyalprazolam, Alprazolam, Clonazepam, Lorazepam, Midazolam, Nordiazepam, Oxazepam BUPRENORPHINE: Buprenorphine, Norbuprenorphine, Naloxone COCAINE: Benzoyllecgonine ECSTASY: Methylenedioxymphetamine (MDA), Methylenedioxymphetamine (MDMA) FENTANYL: Acetylfentanyl, Acetylnorfentanyl, Fentanyl, Norfentanyl METHADONE: EDDP, Methadone OPIATES: 6-Acetylmorphine, Codeine, Hydrocodone, Hydromorphone, Norhydrocodone, Noroxymorphone, Morphine, Tapentadol-o-Sulf, Tramadol, Zolpidem OXYCODONE: Noroxycodone, Oxycodone, Oxymorphone PHENCYCLIDINE: Phencyclidine PROPOXYPHENE: Propoxyphene														
Rejection Criteria:	Urine stabilized with additives or preservatives														
Stability:	Ambient: 2 Day(s); Refrigerated: 5 Day(s); Frozen: Unacceptable; Incubated: Unacceptable														
Methodology:	Homogeneous Enzyme Immunoassay; Liquid Chromatography Mass Spectrometry														
Performed:	Mon-Sat														
Reported:	1-6 Day(s)														
CPT Codes:	80307 82570														
Interpretive Data:	Please see report for interpretive data.														
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73031 - BUPRENORPHINE	73034 - FENTANYL														
73054 - PROPOXYPHENE															

Please note changes to submission volume, stability, days performed, and CPT.

1. Submission volume reduced from 10mL to 5mL.
2. Ambient stability changed from unacceptable to 2 days.
3. Refrigerated stability changed from 3 days to 5 days.
4. Frozen stability changed from 1 week to unacceptable.
5. Days performed changed from Mon-Fri to Mon-Sat.
6. CPT 82570 removed.



73000 Drug Screen, Urine Pain Management CPT, SRC

Specimen:													
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube												
Submit:	5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.												
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Recommended pH is 3.0-11.0 IF POSITIVE THEN CONFIRMATION WILL BE PERFORMED. Additional charges will apply. ALCOHOL: Ethyl Glucuronide, Ethyl Sulfate AMPHETAMINES: Amphetamine, Methamphetamine, MDEA-Eve, Phentermine BARBITURATES: Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital BENZODIAZEPINES: 7-Aminoclonazepam, Alpha-hydroxyalprazolam, Alprazolam, Clonazepam, Lorazepam, Midazolam, Nordiazepam, Oxazepam CANNABINOIDS: 11-Nor-9-carboxy-THC COCAINE: Benzoyllecgonine ECSTASY: Methylenedioxymphetamine (MDA), Methylenedioxymphetamine (MDMA) METHADONE: EDDP, Methadone OPIATES: 6-Acetylmorphine, Codeine, Desmethyldramadol, Hydrocodone, Hydromorphone, Norhydrocodone, Noroxymorphone, Morphine, Tapentadol-o-Sulf, Tramadol, Zolpidem OXYCODONE: Noroxycodone, Oxycodone, Oxymorphone PHENCYCLIDINE: Phencyclidine Refrigerated aliquot must be submitted for Creatinine, Urine. This component cannot be frozen and must be transported separately from the drug screen aliquot. Creatinine, Urine stability: Ambient 2 Day(s); Refrigerated 6 Day(s); Frozen: Unacceptable.												
Rejection Criteria:	Urine stabilized with additives or preservatives												
Stability:	Ambient: Unacceptable ; Refrigerated: 3 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable												
Methodology:	Homogeneous Enzyme Immunoassay												
Performed:	Mon-Sat												
Reported:	1-2 Day(s)												
CPT Codes:	80307 82570												
Interpretive Data:	Please see report for interpretive data.												
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7012 - CREATININE, URINE	7013 - ALCOHOL												

Please note change to stability, days performed, CPT, and addition of submission requirements and Creatinine stability information.

1. Ambient stability changed from 2 hours to unacceptable.
2. Days performed changed from Sun, Mon-Fri to Mon-Sat.
3. CPT 82570 removed.



7020	Drug Screen, Urine without Confirmation	CPT, SRC
Specimen:		
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube	
Submit:	5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube. 5 mL (Min:3 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.	
Special Handling:	Recommended pH is 3.0-11.0 Refrigerated aliquot must be submitted for Creatinine, Urine. This component cannot be frozen and must be transported separately from the drug screen aliquot. Creatinine, Urine stability: Ambient 2 Day(s); Refrigerated 6 Day(s); Frozen: Unacceptable.	
Rejection Criteria:	Urine stabilized with additives or preservatives	
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable	
Methodology:	Homogeneous Enzyme Immunoassay	
Performed:	Mon-Sat	
Reported:	1-2 Day(s)	
CPT Codes:	80307	82570
Interpretive Data:	Please see report for interpretive data.	
Components:	7021 - AMPHETAMINES 7023 - BENZODIAZEPINES 7025 - COCAINE 7028 - OPIATES 7030 - OXYCODONE 7012 - CREATININE, URINE 7022 - BARBITURATES 7024 - CANNABINOIDS 7027 - METHADONE 7029 - PHENCYCLIDINE 7031 - ALCOHOL, URINE	

Please note change to ambient stability, CPT, and addition of submission requirements and Creatinine stability information.

1. Ambient stability changed from 2 days to unacceptable.
2. CPT 82570 removed.



73040 Drug Screen, Urine, w/o Confirmation, w/o THC and Alcohol NT

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable Standard Transport Tube
Submit:	5 mL (Min:2 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Recommended pH is 3.0-11.0
Rejection Criteria:	Urine stabilized with additives or preservatives
Stability:	Ambient: 2 Day(s); Refrigerated: 6 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Homogeneous Enzyme Immunoassay
Performed:	Mon-Sat
Reported:	1-2 Day(s)
CPT Codes:	80307
Interpretive Data:	Please see report for interpretive data.
Components:	7021 - AMPHETAMINES 7023 - BENZODIAZEPINES 7027 - METHADONE 7029 - PHENCYCLIDINE 7012 - CREATININE, URINE 7022 - BARBITURATES 7025 - COCAINE 7028 - OPIATES 7030 - OXYCODONE

Please note this new test panel.

2700 Hepatitis B Virus, Quant by PCR PRC

Specimen:	
Collect:	One SST Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	3 mL (Min:1 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 6 hours Samples can be thawed and frozen up to 5 times.
Rejection Criteria:	Heparinized specimens
Stability:	Ambient: 24 Hour(s); Refrigerated: 5 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Transcription Mediated Amplification (TMA)
Performed:	Wednesday
Reported:	2-8 Day(s)
CPT Codes:	87516 87517
Interpretive Data:	Please see report for interpretive data.
Components:	2703 - HBV QUANT 2704 - HBV LOG

Please note change to days performed.

1. Day performed changed from Tuesday to Wednesday.



91123 Hepatitis Be Virus Antibody NC, SRC, MC

Specimen:	
Collect:	One SST Also Acceptable Green Top (Li Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Red Top
Submit:	1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection This assay should not be used for blood donor screening.
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Icteric specimen Specimens containing particulate material or collected in citrate-based anticoagulant.
Stability:	Ambient: 48 Hour(s); Refrigerated: 14 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Qualitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	86707

Please note changes to stability, method, and additions to collect, special handling, and rejection criteria.

1. Added "Virus" to name.
2. Ambient stability changed from unacceptable to 48 hours.
3. Refrigerated stability changed from 6 days to 14 days.
4. Frozen stability changed from 24 months to 30 days.
5. Method changed from Qualitative Enzyme Immunoassay to Qualitative Chemiluminescent Immunoassay.



91124 Hepatitis Be Virus Antigen

NC, SRC, MC

Specimen:	
Collect:	One SST Also Acceptable Green Top (Li Heparin) Green Top (Na Heparin) One Lavender (EDTA) One Red Top
Submit:	1 mL (Min:0.6 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.6 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Order this assay only when a specimen is repeatedly reactive for hepatitis B surface antigen.
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Specimens containing particulate material, or collected in citrate-based anticoagulant.
Stability:	Ambient: 48 Hour(s); Refrigerated: 14 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Qualitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	87350

Please note changes to name, submission volume, stability, method and additions to collect, special handling, and rejection criteria.

1. Added "Virus" to name.
2. Submission minimum volume increased from 0.5mL to 0.6mL.
3. Ambient stability changed from 24 hours to 48 hours.
4. Refrigerated stability changed from 7 days to 14 days.
5. Frozen stability changed from 24 months to 30 days.
6. Method changed from Qualitative Enzyme Immunoassay to Qualitative Chemiluminescent Immunoassay.



91308 Hepatitis Be Virus Antigen and Antibody Panel NC, SRC

Specimen:	
Collect:	One SST Also Acceptable One Green Top (Li Heparin) One Lavender (EDTA) One Red Top One Standard Transport Tube
Submit:	1.5 mL (Min:1 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1.5 mL (Min:1 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Order this assay only when a specimen is repeatedly reactive for hepatitis B surface antigen
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Icteric specimen Specimens containing particulate material or collected in citrate-based anticoagulant.
Stability:	Ambient: 48 Hour(s); Refrigerated: 14 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Qualitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	86707 87350
Interpretive Data:	Please see report for interpretive data.
Components:	91124 - HEPATITIS Be Ag 91123 - HEPATITIS Be Ab 92009 - INTERPRETATION

Please note changes to name, submission volume, stability and addition to collect and specimen handling.

1. Added "Virus Antigen and Antibody" to name
2. Submission volume increased from 1mL to 1.5mL.
3. Minimum submission volume changed from 0.8mL to 1mL.
4. Ambient stability changed from unacceptable to 48 hours.
5. Refrigerated stability changed from 1 week to 14 days.



90066 Hepatitis E Virus (HEV) Antibody, IgG SRC, PRC

Specimen:	
Collect:	One SST Also Acceptable One Lavender (EDTA) Pink Top (EDTA) One Red Top
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 0.5 mL (Min:0.3 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid repeated freeze and thaw cycles. Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Specimens containing particulate material.
Stability:	Ambient: 48 Hour(s); Refrigerated: 14 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Qualitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Wednesday, Friday, Sunday
Reported:	2-6 Day(s)
CPT Codes:	86790

Please note changes to stability, days performed, and additions to collect, special handling, and rejection criteria.

1. Ambient stability changed from unacceptable to 48 hours.
2. Frozen stability changed from 24 months to 30 days.
3. Days performed changed from Tue/Thur/Sat to Tue/Wed/Fri/Sun.

90067 Hepatitis E Virus (HEV) Antibody, IgM SRC, PRC

Specimen:	
Collect:	One SST Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Red Top One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 0.5 mL (Min:0.3 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid repeated freeze and thaw cycles. Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Specimens containing particulate material.
Stability:	Ambient: 48 Hour(s); Refrigerated: 14 Day(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Qualitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Wednesday, Friday, Sunday
Reported:	2-6 Day(s)
CPT Codes:	86790

Please note changes to stability, days performed, and additions to collect, special handling, and rejection criteria.

1. Ambient stability changed from unacceptable to 48 hours.
2. Frozen stability changed from indefinitely to 30 days.
3. Days performed changed from Tue/Thur/Sat to Sun/Tue/Wed/Fri.



91339 Human T-Lymphocyte Virus I/II Antibodies NC, SRC

Specimen:	
Collect:	One SST Also Acceptable One Blue Top (Na Citrate) One Green Top (Li Heparin) One Green Top (Na Heparin) One Lavender (EDTA) One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Order this assay only when a specimen is repeatedly reactive for HTLV I or HTLV I/II antibodies. This test is not for blood donor screening.
Rejection Criteria:	Specimens containing particulate material.
Stability:	Ambient: 48 Hour(s); Refrigerated: 1 Week(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Western Blot
Performed:	Varies
Reported:	2-9 Day(s)
CPT Codes:	86689

Please note changes to name, submission, stability, and additions to special handling.

1. Added "Antibodies" to name.
2. Submission temperature changed from refrigerated to frozen.
3. Ambient stability changed from unacceptable to 48 hours.
4. Frozen stability changed from 24 months to 30 days.



2274

Immunoglobulin E

SRC

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:	1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.																												
Special Handling:	Allow specimen to clot completely at room temperature 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. Minimize air exposure State Age Due to special analytical handling, this test cannot be added to previously drawn specimens.																												
Rejection Criteria:	Heat inactivated																												
Stability:	Ambient: 8 Hour(s); Refrigerated: 7 Day(s); Frozen: 6 Month(s); Incubated: Unacceptable																												
Methodology:	Electrochemiluminescence Immunoassay (ECLIA)																												
Performed:	Mon-Fri																												
Reported:	1-3 Day(s)																												
CPT Codes:	82785																												
Interpretive Data:	General Reference Range : 0-100 IU/ml <table><tr><th colspan="2">Male Reference Ranges</th></tr><tr><td>0 - 3 month(s) :</td><td>0-1.5 IU/ml</td></tr><tr><td>3 month(s) - 1 year(s) :</td><td>0-15 IU/ml</td></tr><tr><td>1 - 6 year(s) :</td><td>0-60 IU/ml</td></tr><tr><td>6 - 10 year(s) :</td><td>0-90 IU/ml</td></tr><tr><td>10 - 16 year(s) :</td><td>0-200 IU/ml</td></tr><tr><td>16 - 150 year(s) :</td><td>0-100 IU/ml</td></tr></table><table><tr><th colspan="2">Female Reference Ranges</th></tr><tr><td>0 - 3 month(s) :</td><td>0-1.5 IU/ml</td></tr><tr><td>3 month(s) - 1 year(s) :</td><td>0-15 IU/ml</td></tr><tr><td>1 - 6 year(s) :</td><td>0-60 IU/ml</td></tr><tr><td>6 - 10 year(s) :</td><td>0-90 IU/ml</td></tr><tr><td>10 - 16 year(s) :</td><td>0-200 IU/ml</td></tr><tr><td>16 - 150 year(s) :</td><td>0-100 IU/ml</td></tr></table> Biotin in specimens taken from patients on high-dose biotin therapy or supplements may interfere with this test and cause inaccurate test results. It is recommended that 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.	Male Reference Ranges		0 - 3 month(s) :	0-1.5 IU/ml	3 month(s) - 1 year(s) :	0-15 IU/ml	1 - 6 year(s) :	0-60 IU/ml	6 - 10 year(s) :	0-90 IU/ml	10 - 16 year(s) :	0-200 IU/ml	16 - 150 year(s) :	0-100 IU/ml	Female Reference Ranges		0 - 3 month(s) :	0-1.5 IU/ml	3 month(s) - 1 year(s) :	0-15 IU/ml	1 - 6 year(s) :	0-60 IU/ml	6 - 10 year(s) :	0-90 IU/ml	10 - 16 year(s) :	0-200 IU/ml	16 - 150 year(s) :	0-100 IU/ml
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16 - 150 year(s) :	0-100 IU/ml																												

Please note addition to special handling.



91333

Interleukin 2

SRC, PRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.4 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Critical Frozen Separate aliquot required for each frozen test ordered Separate from cells within 2 hours of collection Freeze serum within 30 minutes. Cytokine levels may demonstrate diurnal variation. For longitudinal comparison, it is recommended that cytokine levels be determined at the same time of day. Stability: Ambient 30 minutes after separation from cells.
Rejection Criteria:	Bacterially Contaminated Samples Heat inactivated Refrigerated specimens
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Multiplex Bead Assay
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	83520

Please note change to days performed and additions to special handling and rejection criteria.

1. Days performed changed from Mon/Wed/Fri to Sun-Sat.



91288 Interleukin 6, Serum

CPT, SRC, PRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.4 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Critical Frozen Separate aliquot required for each frozen test ordered Separate from cells within 2 hours of collection Freeze serum within 30 minutes. Cytokine levels may demonstrate diurnal variation. For longitudinal comparison, it is recommended that cytokine levels be determined at the same time of day. Stability: Ambient 30 minutes after separation from cells.
Rejection Criteria:	Bacterially Contaminated Samples Heat inactivated Refrigerated specimens
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Multiplex Bead Assay
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	83529

Please note changes to days performed, CPT and additions to special handling and rejection criteria.

1. Days performed changed from Mon/Wed/Fri to Sun-Sat.
2. Reported changed from 3-5 days to 2-5 days.
3. CPT changed from 82397 to 83529.



94094 JAK2 (V617F) Mutation by ddPCR, Qualitative NC, SRC, PRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable Green Top (Na Heparin) Bone Marrow in Lavender (EDTA) Pink Top (EDTA)
Submit:	5 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 3 mL (Min:1 mL) Bone Marrow in 4 mL Lavender (EDTA). Submit Refrigerated. 5 mL (Min:1 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated. 5 mL (Min:1 mL) Whole blood in Green Top (Na Heparin). Submit Refrigerated. 5 mL (Min:1 mL) Whole blood in Green Top (Na Heparin). Submit Refrigerated. 5 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated.
Rejection Criteria:	Clotted Specimen Grossly Hemolyzed Samples Plasma Serum Tissue FFPE tissue blocks/slides
Stability:	Ambient: Unacceptable; Refrigerated: 7 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Polymerase Chain Reaction (PCR)
Performed:	Varies
Reported:	3-10 Day(s)
CPT Codes:	81270
Interpretive Data:	Please see report for interpretive data.
Components:	94226 - JAK2 QUAL, SOURCE 94227 - JAK2 MUTATION

Please note changes to name, submission volume, stability, days performed, and additions to collect and rejection criteria.

1. Name changed from JAK2 Gene, V617F Mutation, Qualitative to JAK2 (V617F) Mutation by ddPCR, Qualitative.
2. Submission volume increased from 4mL to 5mL.
3. Ambient stability changed from 24 hours to unacceptable.
4. Refrigerated stability changed from 5 days to 7 days.
5. Removed Sun-Sat performed note for DNA isolation.



76101 Lead, Urine Random SRC

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Trace Element Free Tube
Submit:	4 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	Mix collection specimen well before transferring into Trace Element Free Tube.
Rejection Criteria:	Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens contaminated with blood or fecal material. Acid preserved urine. 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: 12 Week(s); Incubated: Unacceptable
Methodology:	Inductively Coupled Plasma Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-5 Day(s)
CPT Codes:	83655
Interpretive Data:	General Reference Range : <=5.0 ug/L For medical purpose only. Methodology: Inductively Coupled Plasma Mass Spectrometry. If contamination is a concern repeat testing. Questions can be directed to laboratory. Test developed and validated by Interpath Laboratory.

Please note change to submission volume.

1. Submission volume reduced from 8mL to 4mL.



1737 Lipid Reflex Panel

NT

Specimen:	
Collect:	One SST Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Avoid Repeated Freeze/Thaw Cycles Fasting Specimen is Preferred Separate from cells ASAP LDL Direct (2032) will be added at an additional charge when triglycerides are >400.
Rejection Criteria:	Hemolyzed specimens
Stability:	Ambient: 8 Hour(s); Refrigerated: 5 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	80061
Interpretive Data:	Please see report for interpretive data.
Components:	1017 - CHOLESTEROL 2030 - HDL 2057 - VLDL 1099 - NON-HDL CHOL 1032 - TRIGLYCERIDES 2056 - LDL 2485 - CHOL/HDL 1988 - TRIG-LDL REFLEX

Please note new test.



74000 Medication Management Expanded Urine Confirmation CPT, SRC

Specimen:																																																											
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube																																																										
Submit:	Two 5 mL (Min:3 mL) Random Urine. Submit Refrigerated.																																																										
Special Handling:	Avoid Repeated Freeze/Thaw Cycles																																																										
Rejection Criteria:	Urine stabilized with additives or preservatives																																																										
Stability:	Ambient: 2 Day(s); Refrigerated: 6 Day(s); Frozen: Unacceptable; Incubated: Unacceptable																																																										
Methodology:	Liquid Chromatography Mass Spectrometry																																																										
Performed:	Mon-Fri																																																										
Reported:	1-6 Day(s)																																																										
CPT Codes:	82570 G0483																																																										
Interpretive Data:	Please see report for interpretive data.																																																										
Components:	<table><tbody><tr><td>74066 - MDAMPHETAMINE</td><td>74067 - MDMETHAMPHET</td></tr><tr><td>74124 - TRAMADOL</td><td>74122 - TAPENTADOL</td></tr><tr><td>74054 - PROPOXYPHENE-U-Q</td><td>74027 - PHENCYCLIDINE-U-Q</td></tr><tr><td>74051 - NOROXYCODONE</td><td>74052 - OXYCODONE</td></tr><tr><td>74053 - OXYMORPHONE</td><td>74032 - CODEINE</td></tr><tr><td>74036 - HYDROCODONE</td><td>74037 - HYDROMORPHONE</td></tr><tr><td>74043 - MORPHINE</td><td>74049 - NORHYDROCODON</td></tr><tr><td>74119 - MEPERIDINE-U-Q</td><td>74034 - FENTANYL</td></tr><tr><td>74048 - NORFENTANYL</td><td>74033 - METHADONEMET</td></tr><tr><td>74041 - METHADONE</td><td>74021 - CARISOPRODOL</td></tr><tr><td>74023 - MEPROBAMATE</td><td>74062 - COCAINEMET-U-Q</td></tr><tr><td>74008 - 7AMCLONAZEPAM</td><td>74009 - AOHALPRAZOLAM</td></tr><tr><td>74012 - LORAZEPAM</td><td>74013 - NORDIAZEPAM</td></tr><tr><td>74014 - OXAZEPAM</td><td>74016 - TEMAZEPAM</td></tr><tr><td>74031 - BUPRENORPHINE</td><td>74047 - NORBUPRENORPH</td></tr><tr><td>74004 - BUTALBITAL</td><td>74006 - PHENOBARBITAL</td></tr><tr><td>74007 - SECOBARBITAL</td><td>74059 - AMPHETAMINE</td></tr><tr><td>74064 - METHAMPHET</td><td>74028 - 6ACETYLMORPH-U-Q</td></tr><tr><td>74018 - ETHYLGLUCURON</td><td>74019 - ETHYLSULFATE</td></tr><tr><td>74022 - CYCLOBENZAPRN-U-Q</td><td>74003 - DEXMETHORPHAN</td></tr><tr><td>74038 - LEVORPHANOL</td><td>74001 - GABAPENTIN</td></tr><tr><td>74024 - KETAMINE</td><td>74026 - NORKETAMINE</td></tr><tr><td>74042 - MITRAGYNE-U-Q</td><td>74068 - MPHENIDATE</td></tr><tr><td>74072 - RITALINICACID</td><td>74044 - NALOXONE-U-Q</td></tr><tr><td>74029 - 6BNALTREXOL</td><td>74046 - NALTREXONE</td></tr><tr><td>74089 - NORTRIPTYLINE</td><td>74002 - PREGABALIN</td></tr><tr><td>74017 - 11N9COOHTHC-U-Q</td><td>74101 - ACFENTANYL</td></tr><tr><td>74102 - ACNORFENTANYL</td><td>74126 - ZOLPIDEM-U-Q</td></tr><tr><td>7012 - CREATININE, URINE</td><td></td></tr></tbody></table>	74066 - MDAMPHETAMINE	74067 - MDMETHAMPHET	74124 - TRAMADOL	74122 - TAPENTADOL	74054 - PROPOXYPHENE-U-Q	74027 - PHENCYCLIDINE-U-Q	74051 - NOROXYCODONE	74052 - OXYCODONE	74053 - OXYMORPHONE	74032 - CODEINE	74036 - HYDROCODONE	74037 - HYDROMORPHONE	74043 - MORPHINE	74049 - NORHYDROCODON	74119 - MEPERIDINE-U-Q	74034 - FENTANYL	74048 - NORFENTANYL	74033 - METHADONEMET	74041 - METHADONE	74021 - CARISOPRODOL	74023 - MEPROBAMATE	74062 - COCAINEMET-U-Q	74008 - 7AMCLONAZEPAM	74009 - AOHALPRAZOLAM	74012 - LORAZEPAM	74013 - NORDIAZEPAM	74014 - OXAZEPAM	74016 - TEMAZEPAM	74031 - BUPRENORPHINE	74047 - NORBUPRENORPH	74004 - BUTALBITAL	74006 - PHENOBARBITAL	74007 - SECOBARBITAL	74059 - AMPHETAMINE	74064 - METHAMPHET	74028 - 6ACETYLMORPH-U-Q	74018 - ETHYLGLUCURON	74019 - ETHYLSULFATE	74022 - CYCLOBENZAPRN-U-Q	74003 - DEXMETHORPHAN	74038 - LEVORPHANOL	74001 - GABAPENTIN	74024 - KETAMINE	74026 - NORKETAMINE	74042 - MITRAGYNE-U-Q	74068 - MPHENIDATE	74072 - RITALINICACID	74044 - NALOXONE-U-Q	74029 - 6BNALTREXOL	74046 - NALTREXONE	74089 - NORTRIPTYLINE	74002 - PREGABALIN	74017 - 11N9COOHTHC-U-Q	74101 - ACFENTANYL	74102 - ACNORFENTANYL	74126 - ZOLPIDEM-U-Q	7012 - CREATININE, URINE	
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Please note change to submission volume, stability, and CPT.

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2. Ambient stability changed from unacceptable to 2 days.
3. Refrigerated stability changed from 3 days to 6 days.
4. Frozen stability changed from 1 week to unacceptable.
5. CPT 82570 removed.



74005 Medication Management Expanded with TCA Urine Confirmation CPT, SRC

Specimen:																																																																		
Collect:	Random Urine in Sterile Specimen Container																																																																	
	Also Acceptable One Standard Transport Tube																																																																	
Submit:	Two 5 mL (Min:3 mL) Random Urine. Submit Refrigerated. Submit in a Standard Transport Tube.																																																																	
Special Handling:	Avoid Repeated Freeze/Thaw Cycles																																																																	
Rejection Criteria:	Urine stabilized with additives or preservatives																																																																	
Stability:	Ambient: 2 Day(s); Refrigerated: 6 Day(s); Frozen: Unacceptable; Incubated: Unacceptable																																																																	
Methodology:	Liquid Chromatography Mass Spectrometry																																																																	
Performed:	Mon-Fri																																																																	
Reported:	1-6 Day(s)																																																																	
CPT Codes:	82570	G0483																																																																
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3. Refrigerated stability changed from 3 days to 6 days.
4. Frozen stability changed from 1 week to unacceptable.
5. CPT 82570 removed.



76072 Mercury, Urine Random

SRC

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Trace Element Free Tube
Submit:	4 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	Mix collection specimen well before transferring into Trace Element Free Tube.
Rejection Criteria:	Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens contaminated with blood or fecal material. Acid preserved urine. 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: 12 Month(s); Incubated: Unacceptable
Methodology:	Inductively Coupled Plasma Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-5 Day(s)
CPT Codes:	83825
Interpretive Data:	General Reference Range : <=5 ug/L For medical purpose only. Methodology: Inductively Coupled Plasma Mass Spectrometry. If contamination is a concern repeat testing. Questions can be directed to laboratory. Test developed and validated by Interpath Laboratory.

Please note change to submission volume.

1. Submission volume reduced from 8mL to 4mL.

76121 Selenium, Urine Random

SRC

Specimen:	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Trace Element Free Tube
Submit:	4 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated.
Special Handling:	Mix collection specimen well before transferring into Trace Element Free Tube.
Rejection Criteria:	Urine collected within 72 hours after administration of iodinated or gadolinium-based contrast media. Specimens contaminated with blood or fecal material. Acid preserved urine. 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: 12 Month(s); Incubated: Unacceptable
Methodology:	Inductively Coupled Plasma Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-5 Day(s)
CPT Codes:	84255
Interpretive Data:	General Reference Range : 12.0-40.0 ug/L For medical purpose only. Methodology: Inductively Coupled Plasma Mass Spectrometry. If contamination is a concern repeat testing. Questions can be directed to laboratory. Test developed and validated by Interpath Laboratory.

Please note change to submission volume.

1. Submission volume reduced from 8mL to 4mL.



90334 Stachybotrys chartarum Panel

NT

Specimen:	
Collect:	SST Also Acceptable Red Top
Submit:	One 1 mL (Min:0.8 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable One 1 mL (Min:0.8 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate specimens must be submitted when multiple tests are ordered.
Stability:	Ambient: 1 Week(s); Refrigerated: 1 Month(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Fluorescent Enzyme Immunoassay
Performed:	Varies
Reported:	5-9 Day(s)
CPT Codes:	86001 86003
Interpretive Data:	Please see report for interpretive data.
Components:	90329 - S. CHARTARUM IGE 90330 - S. CHARTARUM IGG

Please note this new test

4113	Stool Culture and E. coli Shiga-like Toxin		SRC
Specimen:			
Collect:	Random Stool in FecalSwab Also Acceptable Two Random Stool in Enteric Pathogen Transport Media		
Submit:	Random Stool in FecalSwab. Submit Refrigerated. Also Acceptable Random Stool in Enteric Pathogen Transport Media. Submit Ambient. 5 mL (Min:1 mL) Random Stool in Enteric Pathogen Transport Media. Submit Refrigerated.		
Special Handling:	FecalSwab: Submit one refrigerated sample. When submitting ETMs: Submit two specimens; one ambient for Stool Culture, one refrigerated for E.coli Shiga-like Toxin. Specimen will be cultured for Salmonella, Shigella, Campylobacter jejuni, E. coli 0157:H7 and Yersinia. Culture for Vibrio must be requested. Stool must be placed in transport within two hours of collection. When using ETMs, the refrigerated specimen (for shiga toxin) must be sent in an ETM. The ambient specimen (for stool culture) is acceptable in an ETM or culturette. Refrigerated specimen (for shiga toxin) stability: Ambient: 2 Hours; Refrigerated: 3 Days; Frozen: 1 Week Ambient specimen (for stool culture) stability: Ambient: 4 Days; Refrigerated: Unacceptable; Frozen: Unacceptable		
Rejection Criteria:	FecalSwab at Room Temperature. Refrigerated specimen (for shiga toxin) unacceptable in other transport material (exception Cary-Blair). Multiple stool samples collected on the same day. Samples from patients hospitalized for more than 3 days. Overfilled collection containers. Stools with barium.		
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable		
Methodology:	Culture; Immunochromatographic Assay		
Performed:	Sun-Sat		
Reported:	3-5 Day(s)		
CPT Codes:	87045 87046x3	87427	
Interpretive Data:	Please see report for interpretive data.		
Components:	4060 - STOOL CULTURE 4939 - REVIEW INDICATED	4110 - SHIGA TOXIN	

Please note addition to and clarification in special handling.



1416	Thyroid Autoantibody Group	SRC
Specimen:		
Collect:	One SST Also Acceptable Lavender (EDTA) Red Top Standard Transport Tube	
Submit:	1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Avoid repeated freeze and thaw cycles. Minimize air exposure Separate from cells ASAP Due to special analytical handling this test cannot be added to previously drawn specimens.	
Rejection Criteria:	Heat inactivated Hemolyzed specimens	
Stability:	Ambient: 8 Hour(s); Refrigerated: 3 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable	
Methodology:	Electrochemiluminescence Immunoassay (ECLIA)	
Performed:	Mon-Fri	
Reported:	1-3 Day(s)	
CPT Codes:	86376	86800
Interpretive Data:	Please see report for interpretive data.	
Components:	2754 - ANTI-T PEROXIDASE	2755 - ANTI-THYROGLOBIN

Please note addition to collect and submission.



2688 Troponin T, 5th Generation SRC

Specimen:									
Collect:	One SST Also Acceptable One Green Top (Li Heparin) One Red Top One Standard Transport Tube								
Submit:	1 mL (Min:0.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Frozen. 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 Due to special analytical handling, this test cannot be added to previously drawn specimens. If requesting serial samples, DO NOT use heparin and serum samples interchangeably. Remove any residual fibrin or cellular matter, can falsely increase results. 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: Unacceptable; Refrigerated: 1 Day(s); Frozen: 12 Month(s); Incubated: Unacceptable								
Methodology:	Electrochemiluminescent Immunoassay								
Performed:	Sun-Sat								
Reported:	1-2 Day(s)								
CPT Codes:	84484								
Interpretive Data:	General Reference Range : <0.019 ng/mL <table><tr><td colspan="2">Male Reference Ranges</td><td colspan="2">Female Reference Ranges</td></tr><tr><td>0 - 150 year(s) :</td><td><0.022 ng/mL</td><td>0 - 150 year(s) :</td><td><0.014 ng/mL</td></tr></table> Published clinical studies have shown elevations of cardiac troponin T in patients with myocardial injury as seen in stable or unstable angina, heart failure, myocarditis pulmonary embolism, pericarditis, arrhythmias, cardiac contusions, and cardiac transplants. Elevations are also notable in patients with rhabdomyolysis and polymyositis. Troponins are released during the process of myocyte injury. While they are cardiac specific, they are not specific for MI and detectable levels may be seen in other disease states that involve the heart muscle (e.g. arrhythmia, acute aortic syndrome, acute heart failure, hypertensive crisis, myocarditis, pericarditis, pulmonary embolism and Takotsubo cardiomyopathy). In these disease states, serial sampling of troponin can help distinguish between acute and chronic myocyte necrosis. The ACC/ESC/AHA guidelines and the Universal Definition of MI recommend serial sampling with a rise or fall in troponin to distinguish between acute and chronic cTn elevations. Results should be interpreted in conjunction with clinical presentation including medical history, signs and symptoms, ECG data and biomarker concentrations. Biotin in specimens taken from patients on high-dose biotin therapy or supplements may interfere with this test and cause inaccurate test results. It is recommended that 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.	Male Reference Ranges		Female Reference Ranges		0 - 150 year(s) :	<0.022 ng/mL	0 - 150 year(s) :	<0.014 ng/mL
Male Reference Ranges		Female Reference Ranges							
0 - 150 year(s) :	<0.022 ng/mL	0 - 150 year(s) :	<0.014 ng/mL						

Please note addition to special handling.