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: November 23, 2026

Order Code	Test Name	NT New Test	CC Component Change	COC Comment Change	SRC Specimen Requirements Change	RC Reported Change	NC Name Change	DT Discontinued Test	MC Method Change
90345	Cardiolipin Antibodies, IgG, IgM, & IgA	◆							
91042	Calcium, Ionized					◆			
92068	Chromatin Antibody, IgG	◆							
90341	Cortisol, Free by Equilibrium Dialysis/LC-MS/MS	◆							
90336	Cyclic Citrullinated Peptide Antibody, IgG & IgA	◆							
73030	Drug Screen, Targeted Urine Pain Management		◆						
74140	Embeda, Urine Confirmation							◆	
91091	Ehrlichia chaffeensis Antibodies, IgG/IgM				◆				
94238	Factor V Leiden (F5) R506Q Mutation							◆	
2130	HCG, Qual Serum			◆					
2336	HCG, Qual Urine			◆					
91267	Hypersensitivity Pneumonitis I				◆				◆
91142	Imipramine and Desipramine, Serum or Plasma							◆	
90340	Iodine, Urine	◆							
91415	Lidocaine, Serum or Plasma				◆				
91159	Magnesium, Urine				◆	◆			
91174	Oligoclonal Band Profile							◆	
74240	Opiates, Urine Confirmation		◆						
92219	Progesterone Quantitative by HPLC/MS, Serum or Plasma	◆							
91189	Protein Electrophoresis, CSF							◆	
92087	Protein S Free, Antigen	◆							
90350	Saccharomyces cerevisiae Antibodies, IgG & IgA	◆							
91531	Soluble Liver Antigen Antibody, IgG	◆							
94301	Synthetic Cannabinoid Metabolites, Qualitative Urine				◆				

		NT	CC	COC	SRC	RC	NC	DT	MC
74290	Tapentadol, Urine Confirmation		◆						
90805	Tickborne Disease Antibodies Panel	◆							
1032	Triglycerides			◆					
92109	Triglycerides, Body Fluid	◆							
93049	von Willebrand Factor Antigen	◆							
91234	Von Willebrand Factor Panel					◆			

90345 Cardiolipin Antibodies, IgG, IgM, & IgA NT

Specimen:	
Collect:	**SST** Also Acceptable Standard Transport Tube
Submit:	**1 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Body fluid Heat inactivated Hemolyzed specimens Lipemic Samples Plasma Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes	86147 x3
Interpretive Data:	Please see report for interpretive data.
Components:	90344 - CARDIOLIPIN AB, IGG 90343 - CARDIOLIPIN AB, IGM 90342 - CARDIOLIPIN AB, IGA

Please note this new test.

91042 Calcium, Ionized RC

Specimen:	
Collect:	**One SST**
Submit:	**5 mL (Min:0.5 mL) Serum in SST. Submit Refrigerated.**
Special Handling:	Specimen Preparation: Do not open the tube or split the specimen. Do not freeze separator tube. Do not expose specimen to air at any time during collection or transport process. Centrifuge with stopper in place within one hour of collection. Transport upright in ORIGINAL SERUM SEPARATOR TUBE. DO NOT SHIP ON DRY ICE. Due to special handling, this test cannot be added to previously drawn specimens. Sample cannot be shared with other testing.
Rejection Criteria:	Specimens exposed to air at any time during collection or transport process.
Stability:	Ambient: 1 Day(s); Refrigerated: 1 Week(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Ion Selective Electrode (ISE); pH Electrode
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	82330
Interpretive Data:	Please see report for interpretive data.
Components:	93004 - CA Ionized Serum 93005 - CA Ionized pH 7.4

Please note change to reported time.

1. Reported time changed from 1-2 days to 2-3 days.

92068 Chromatin Antibody, IgG NT

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top One Standard Transport Tube
Submit:	**0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Grossly Hemolyzed Samples Heat inactivated Icteric specimen Lipemic Samples Plasma Urine Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Wednesday, Thursday, Friday, Sunday
Reported:	2-5 Day(s)
CPT Codes:	83516

Please note this new test.

90341 Cortisol, Free by Equilibrium Dialysis/LC-MS/MS NT

Specimen:	
Collect:	**SST** Also Acceptable Lavender (EDTA) Pink Top (EDTA) Red Top Standard Transport Tube
Submit:	**1 mL (Min:0.6 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.** Also Acceptable 1 mL (Min:0.6 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection State Collection Time Recommended collection times are 8-10am or 4-6pm.
Rejection Criteria:	Grossly Hemolyzed Samples Heparinized specimens Icteric specimen Lipemic Samples
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry; Equilibrium Dialysis
Performed:	Tuesday, Thursday, Friday, Sunday
Reported:	3-6 Day(s)
CPT Codes:	82530

Please note this new test.

90336 Cyclic Citrullinated Peptide Antibody, IgG & IgA NT

Specimen:	
Collect:	**SST** Also Acceptable Standard Transport Tube
Submit:	**1 mL (Min:0.5 mL) Serum. 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
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Icteric specimen Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 30 Day(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	86200

Please note this new test.

73030 Drug Screen, Targeted Urine Pain Management CC

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	7031 - ALCOHOL, URINE
7024 - CANNABINOIDS	7012 - CREATININE, URINE
73021 - CARISOPRODOL	73011 - CLONAZEPAM
73039 - NORMEPERIDINE	73068 - METHYLPHENIDATE
73047 - NORBUPRENORPHINE	73048 - NORFENTANYL
73056 - MEPROBAMATE	73077 - DIHYDROCODEINE
73078 - PROPOXYPHENE	73012 - 6-ACETYLMORPHINE
73013 - 7-AMINOCLONAZEPAM	73014 - A-OH-ALPRAZOLAM
73016 - ALPRAZOLAM	73017 - AMPHETAMINE
73018 - A-OH-MIDAZOLAM	73019 - BENZOYLECGONINE
73022 - BUPRENORPHINE	73023 - CODEINE
73024 - DIAZEPAM	73026 - FENTANYL
73027 - GABAPENTIN	73028 - HYDROCODONE
73029 - HYDROMORPHONE	73032 - LORAZEPAM
73033 - MDA	73036 - MDEA-EVE
73037 - MDMA-ECSTASY	73042 - METHADONE
73043 - METHAMPHETAMINE	73044 - MIDAZOLAM
73049 - MORPHINE	73051 - NALOXONE
73052 - NORDIAZEPAM	73053 - NORHYDROCODONE
73058 - NOROXYCODONE	73059 - NOROXYMORPHONE
73061 - OXAZEPAM	73062 - OXYCODONE
73063 - OXYMORPHONE	73064 - PHENCYCLIDINE
73066 - PHENTERMINE	73067 - PREGABALIN
73069 - TAPENTADOL	~~73071 - TAPENTADOL-O-SULF~~
73072 - TEMAZEPAM	73073 - TRAMADOL
73074 - ZOLPIDEM	73076 - ZOLPIDEM P-4-COOH

Please note the removal of component 73071 – Tapentadol-O-Sulf.

74140 Embeda, Urine Confirmation DT

Please note this discontinued test.

91091 Ehrlichia chaffeensis Antibodies, IgG/IgM SRC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top One Standard Transport Tube
Submit:	**1 mL (Min:0.4 mL) Serum. 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 If acute and convalescent samples being submitted, clearly label as such. Convalescent sample must be received in lab within 30 days.
Rejection Criteria:	Bacterially Contaminated Samples Hemolyzed specimens Lipemic Samples
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Indirect Fluorescent Antibody
Performed:	Tuesday, Friday
Reported:	2-6 Day(s)
CPT Codes:	86666x2
Interpretive Data:	Please see report for interpretive data.
Components:	93109 - EHRLICHIA AB, IgM 93110 - EHRLICHIA AB, IgG

Please note additions to special handling.

94238 Factor V Leiden (F5) R506Q Mutation DT

Please note this discontinued test, for replacement please see 1152 – Factor V Leiden.

2130 HCG, Qual Serum COC

Please note the update to comments on test 2130.

- ~~HCG QUAL NEGATIVE cutoff at 10mIU/mL.~~
- False negative results may occur when HCG levels are below the sensitivity level of the test. (10 mIU/mL)
- When pregnancy is still suspected, retest in 48 hours.
- Ectopic pregnancy may produce very low levels of HCG, if suspected further testing using a quantitative method may be desirable.
- A number of conditions other than pregnancy, including trophoblastic disease and certain non-trophoblastic neoplasms including testicular tumors, prostate cancer, breast cancer, and lung cancer, cause elevated levels of hCG. In addition, low levels of hCG can naturally occur from the onset of perimenopause.
- This test provides a presumptive diagnoses for pregnancy. A confirmed pregnancy diagnosis should only be made after all clinical and laboratory findings have been evaluated.

2336 HCG, Qual Urine COC

Please note the below comments added to test 2336.

- A number of conditions other than pregnancy, including trophoblastic disease and certain non-trophoblastic neoplasms including testicular tumors, prostate cancer, breast cancer, and lung cancer, cause elevated levels of hCG. In addition, low levels of hCG can naturally occur from the onset of perimenopause.
- This test provides a presumptive diagnoses for pregnancy. A confirmed pregnancy diagnosis should only be made after all clinical and laboratory findings have been evaluated.

91267 Hypersensitivity Pneumonitis I SRC, MC

Specimen:		
Collect:	**One SST** Also Acceptable One Red Top One Standard Transport Tube	
Submit:	**1 mL (Min:0.2 mL) Serum. 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	
Rejection Criteria:	Plasma	
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable	
Methodology:	Qualitative Immunodiffusion	
Performed:	Sun-Sat	
Reported:	4-8 Day(s)	
CPT Codes:	86331x3	86606x2
Interpretive Data:	Please see report for interpretive data.	
Components:	93429 - A. FUMIGATUS #1 93431 - A. PULLULANS AB 93433 - M. FAENI AB	93430 - A. FUMIGATUS #6 93432 - PIGEON SERUM

Please note change to minimum volume and method and addition to special handling and rejection criteria.

1. Minimum submission volume changed from 0.5mL to 0.2mL
2. Method changed from Immunodiffusion to Qualitative Immunodiffusion

91142 Imipramine and Desipramine, Serum or Plasma DT

Please note this discontinued test. If desired, please contact client services.

90340 Iodine, Urine NT

Specimen:	
Collect:	**Timed Urine in Timed Urine Container** Also Acceptable Random Urine in Sterile Specimen Container
Submit:	**Two 4 mL (Min:1 mL) Timed Urine in Trace Element Free Tube. Submit Refrigerated. Submit in a Standard Transport Tube.** Also Acceptable Two 4 mL (Min:1 mL) Random Urine in Trace Element Free Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Collect in plastic container only. Keep Specimen Refrigerated During Collection State Collection Time State Volume Transfer an 8mL aliquot from a well-mixed collection to ARUP Trace Element-Free Tubes. Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, nonessential over-the-counter medications for 48 hours (upon the advice of their physician). In addition, the administration of iodine-based contrast media and drugs containing Iodine may yield elevated results.
Rejection Criteria:	Acid Preserved Urine Specimens contaminated with blood or fecal material Specimens transported in non-trace element-free transport tubes (with the exception of the original device) Specimens collected within 72 hours after administration of iodinated or gadolinium-based contrast media
Stability:	Ambient: 2 Month(s); Refrigerated: 2 Month(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Inductively Coupled Plasma-Mass Spectrometry
Performed:	Tuesday, Thursday, Saturday
Reported:	2-6 Day(s)
CPT Codes:	83018
Interpretive Data:	Please see report for interpretive data.
Components:	93008 – CREAT, UR PER VOLUME 93388 – URINE VOLUME 90339 – IODINE, UR/VOL 90337 – IODINE, UR/CRT RATIO 93009 – CREAT, UR PER DAY 93518 – HOURS COLLECTED 90338 – IODINE, UR/DAY

Please note this new test.

91415 Lidocaine, Serum or Plasma SRC

Specimen:	
Collect:	**One Red Top** Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	**1 mL (Min:0.4 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.** Also Acceptable 1 mL (Min:0.4 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.4 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Use of separator tubes
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 15 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Immunoassay
Performed:	Varies
Reported:	8-12 Day(s)
CPT Codes:	80176

Please note stability change.

1. Frozen stability changed from 12 months to 15 months

91159 Magnesium, Urine SRC, RC

Specimen:	
Collect:	**Timed Urine in Timed Urine Container** Also Acceptable Random Urine in Sterile Specimen Container
Submit:	**4 mL (Min:0.5 mL) Aliquot(s) Timed Urine in Standard Transport Tube. Submit Refrigerated.** Also Acceptable 4 mL (Min:0.5 mL) Random Urine in Standard Transport Tube. Submit Refrigerated.
Special Handling:	Keep Specimen Refrigerated During Collection State Collection Time State Volume Adjust pH to 1 by adding 6M HCl (approximately 10 mL HCl/24-hour specimen based on normal adult output of 1000-2000 mL/24 hours. Pediatric specimens will require less than 10 mL to reach the correct pH). Transfer 4 mL aliquot of urine from a well-mixed 24-hour collection to a Standard Transport Tube. (Min: 0.5 mL). Ambient stability applies only if sample is acidified.
Rejection Criteria:	Specimens containing preservatives other than HCl Specimens submitted in metal containers
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Spectrophotometry
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	83735
Interpretive Data:	Please see report for interpretive data.
Components:	93008 - CREAT, UR PER VOLUME 93010 - MAGNESIUM, UR 93388 - URINE VOLUME 93009 - CREAT, UR PER DAY 93011 - MAGNESIUM, UR 93518 - HOURS COLLECTED

Please note addition to special handling and rejection criteria and changes to submission criteria and reported time.

1. Transport container changed from trace-free element transport tube to standard transport tube.
2. Reported changed from 1-2 days to 2-3 days.

91174 Oligoclonal Band Profile DT

Please note this discontinued test. If desired, please contact client services.

74240 Opiates, Urine Confirmation CC

Specimen:		
Collect:	**Random Urine in Sterile Specimen Container** Also Acceptable One Standard Transport Tube	
Submit:	**10 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: 1 Week(s); Refrigerated: 1 Week(s); Frozen: 24 Month(s); Incubated: Unacceptable	
Methodology:	Liquid Chromatography Mass Spectrometry	
Performed:	Mon-Fri	
Reported:	1-6 Day(s)	
CPT Codes:	80361	
Interpretive Data:	Please see report for interpretive data.	
Components:	74032 - CODEINE 74036 - HYDROCODONE 74049 - NORHYDROCODON 74121 - NOROXMORPHONE ~~74123 - TAPENTADOL-S~~ 74126 - ZOLPIDEM-U-Q	74043 - MORPHINE 74037 - HYDROMORPHONE 74119 - MEPERIDINE-U-Q 74122 - TAPENTADOL 74124 - TRAMADOL 74028 - 6ACETYLMORPH-U-Q

Please note the removal of component 74123 – Tapentadol-S.

92219 Progesterone Quantitative by HPLC/MS, Serum or Plasma NT

Specimen:	
Collect:	**One SST** Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Pink Top (EDTA) One Red Top One Standard Transport Tube
Submit:	**1 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.** Also Acceptable 1 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Rejection Criteria:	Grossly Hemolyzed Samples
Stability:	Ambient: 3 Day(s); Refrigerated: 1 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	84144

Please note this new test.

91189 Protein Electrophoresis, CSF DT

Please note this discontinued test. If desired, please contact client services.

92087 Protein S Free, Antigen NT

Specimen:	
Collect:	**One Blue Top (Na Citrate)** Also Acceptable One Standard Transport Tube
Submit:	**1.5 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.**
Special Handling:	Critical Frozen Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Clotted Specimen EDTA plasma Hemolyzed specimens Serum
Stability:	Ambient: 4 Hour(s); Refrigerated: Unacceptable; Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Microlatex Particle-Mediated Immunoassay
Performed:	Mon-Sat
Reported:	2-4 Day(s)
CPT Codes:	85306

Please note this new test.

90350 Saccharomyces cerevisiae Antibodies, IgG & IgA NT

Specimen:	
Collect:	**SST** Also Acceptable Standard Transport Tube
Submit:	**0.5 mL (Min:0.3 mL) Serum. 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
Rejection Criteria:	Heat inactivated Hemolyzed specimens Lipemic Samples Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Monday, Wednesday, Friday
Reported:	3-5 Day(s)
CPT Codes:	86671 x2
Interpretive Data:	Please see report for interpretive data.
Components:	91543 - S. CEREVISIAE IgG 91544 - S. CEREVISIAE IgA

Please note new test.

91531 Soluble Liver Antigen Antibody, IgG NT

Specimen:	
Collect:	**SST** Also Acceptable Standard Transport Tube
Submit:	**1 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Avoid freeze and thaw cycles.
Rejection Criteria:	Heat inactivated Hemolyzed specimens Lipemic Samples Microbially Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Thursday, Sunday
Reported:	2-5 Day(s)
CPT Codes:	83516

Please note this new test.

94301 Synthetic Cannabinoid Metabolites, Qualitative Urine SRC

Specimen:	
Collect:	**Random Urine in Sterile Specimen Container** Also Acceptable One Standard Transport Tube
Submit:	**2 mL (Min:0.7 mL) Random Urine in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Urine stabilized with additives or preservatives
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Qualitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Varies
Reported:	9-12 Day(s)
CPT Codes:	80352

Please note change to volume and addition to rejection criteria.

1. Submission volume changed from 3mL to 2mL.
2. Minimum volume changed from 1.2mL to 0.7mL.

74290 Tapentadol, Urine Confirmation CC

Specimen:	
Collect:	**Random Urine in Sterile Specimen Container** Also Acceptable One Standard Transport Tube
Submit:	**10 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: 1 Week(s); Refrigerated: 1 Month(s); Frozen: 24 Month(s); Incubated: Unacceptable
Methodology:	Liquid Chromatography Mass Spectrometry
Performed:	Mon-Fri
Reported:	1-6 Day(s)
CPT Codes:	80372
Interpretive Data:	Please see report for interpretive data.
Components:	74122 - TAPENTADOL ~~74123 - TAPENTADOL-S~~

Please note the removal of component 74123 – Tapentadol-S.

90805 Tickborne Disease Antibody Panel NT

Specimen:	
Collect:	**SST** Also Acceptable Red Top Standard Transport Tube
Submit:	**3 mL (Min:2 mL) Serum. 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
Rejection Criteria:	Heat inactivated Hemolyzed specimens Icteric specimen Lipemic Samples Plasma CSF Contaminated
Stability:	Ambient: 48 Hour(s); Refrigerated: 10 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Qualitative Immunoblot; Semi-Quantitative Cell-Based Indirect Fluorescent Antibody; Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Mon-Fri
Reported:	2-6 Day(s)
CPT Codes:	86753 86666 x2 86618
Interpretive Data:	Please see report for interpretive data.
Components:	93110 - EHRLICHIA AB, IgG 90807 - A PHAGOCYT IGG 90806 - B MICROTI IGG 90808 - B BURGDORF ABS

Please note new test.

1032 Triglycerides **COC**

Please note the below comment added to 1032. This will display on all panels that include 1032 (1454 – Lipid Panel, 1737 – Lipid Reflex Panel).

Triglycerides:	Risk Classification:
<150 mg/dL	Normal
150-199 mg/dL	Borderline High
200-499 mg/dL	High
>=500 mg/dL	Very High

92109 Triglycerides, Body Fluid **NT**

Specimen:	
Collect:	**Body Fluid in SST** Also Acceptable Body Fluid in Red Top One Standard Transport Tube Body Fluid in Sterile Specimen Container
Submit:	**1 mL (Min:0.5 mL) Body Fluid. Submit Refrigerated.**
Special Handling:	State Source Centrifuge to remove cellular material
Rejection Criteria:	Excess Viscosity Specimen types other than drain, pericardial, peritoneal/ascites, or pleural fluid.
Stability:	Ambient: 48 Hour(s); Refrigerated: 1 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzymatic Assay
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	84478
Interpretive Data:	Please see report for interpretive data.
Components:	92110 - TRIGLYCERIDES 92111 - FLUID SOURCE

Please note this new test.

93049 von Willebrand Factor Antigen NT

Specimen:	
Collect:	**Blue Top (Na Citrate)** Also Acceptable Standard Transport Tube
Submit:	**1.5 mL (Min:1 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.**
Special Handling:	Critical Frozen Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Clotted Specimen EDTA plasma Hemolyzed specimens Serum
Stability:	Ambient: 4 Hour(s); Refrigerated: Unacceptable; Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Microlatex Particle-Mediated Immunoassay
Performed:	Mon-Sat
Reported:	2-4 Day(s)
CPT Codes:	85246

Please note this new test.

91234 Von Willebrand Factor Panel RC

Specimen:		
Collect:	**One Blue Top (Na Citrate)** Also Acceptable One Standard Transport Tube	
Submit:	**3 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.**	
Special Handling:	Critical Frozen Separate specimens must be submitted when multiple tests are ordered.	
Rejection Criteria:	Clotted Specimen EDTA plasma Hemolyzed specimens Serum	
Stability:	Ambient: 4 Hour(s); Refrigerated: Unacceptable; Frozen: 3 Month(s); Incubated: Unacceptable	
Methodology:	Electromagnetic Mechanical Clot Detection; Microlatex Particle-Mediated Immunoassay ; Quantitative Immunoturbidimetry	
Performed:	Mon-Sat	
Reported:	3-5 Day(s)	
CPT Codes:	85240 85397	85246
Interpretive Data:	Please see report for interpretive data.	
Components:	93042 - FACTOR VIII ACT. 93049 - VWF ANTIGEN	93046 - VWF:ACTIVITY

Please note change to reported time.

1. Reported time changed from 2-4 days to 3-5 days.