

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: January 21, 2025

Order Code	Test Name	NC	CC	CPT	SRC	RRC	NT	DT	AOE
		Name Change	Component Change	CPT Change	Specimen Requirements Change	Reference Range Change	New Test	Discontinued Test	Ask on Order Entry Questions
91320	Amikacin, Peak Level, Serum				◆				
91321	Amikacin, Trough Level, Serum				◆				
91018	Amitriptyline + Nortriptyline, Serum or Plasma				◆				
92088	Aquaporin-4 Antibody, IgG with Reflex to Titer, Serum				◆				
91242	Catecholamines Fractionated, Plasma				◆				
91062	Clomipramine + Metabolite, Serum or Plasma				◆				
91081	Doxepin + Metabolite, Serum or Plasma				◆				
91553	Ganglioside (GM1) Antibodies, IgG and IgM			◆	◆				
91111	Glucagon				◆				
2093	Gestational Diabetes Screen [50 gram - ACOG]					◆			
2143	Glucose, 2 HR Post [No fasting, Post Glucola or Prandial, 2 hrs]					◆			
10200	Glucose Tolerance, 2 Hr [ADA]					◆			
2058	Glucose Tolerance 2 HR [with 1/2 HR specimen]							◆	
2023	Glucose Tolerance, 3 HR [ADA]					◆			
4017	Group B Strep Culture				◆				
91142	Imipramine and Desipramine, Serum or Plasma				◆				
91335	Islet Cell Cytoplasmic Antibody, IgG				◆				
92070	Lactate Dehydrogenase, Isoenzymes				◆				
91153	Liver-Kidney Microsome Antibodies, IgG				◆				
91963	Tetrahydrocannabinol (THC) Marijuana				◆				
91220	Tricyclic Antidepressants, Quantitative, Serum or Plasma				◆				

91320 Amikacin, Peak Level, Serum
SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 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 Collect specimen 30 to 60 minutes after last dose. Separate specimens must be submitted when multiple tests are ordered.
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Kinetic Interaction of Microparticles in Solution (KIMS)
Performed:	Varies
Reported:	4-5 Day(s)
CPT Codes:	80150

Please take note of changes to Collect, Submit, Special Handling, Stability, Methodology, Performed, and Reported.

91321 Amikacin, Trough Level, Serum
SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 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 Collect specimen 30 minutes before next dose. Separate specimens must be submitted when multiple tests are ordered.
Stability:	Ambient: 3 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Immunoassay; Quantitative Kinetic Interaction of Microparticles in Solution (KIMS)
Performed:	Varies
Reported:	4-7 Day(s)
CPT Codes:	80150

Please take note of changes to Collect, Submit, Special Handling, Stability, Methodology, Performed, and Report.

91018 Amitriptyline + Nortriptyline, 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:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection Timing of specimen collection: Pre-dose (trough) draw - At steady state concentration.
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Friday
Reported:	2-9 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93258 - AMITRIP/NORTRIP TOTAL 93271 - NORTRIPTYLINE 93259 - AMITRIPTYLINE

Please take note of changes to Performed and Reported.
92088 Aquaporin-4 Antibody, IgG with Reflex to Titer, Serum
SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	If Positive then IgG titer is reported. Additional charges apply.
Rejection Criteria:	Contaminated specimen
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Cell-Based Indirect Fluorescent Antibody
Performed:	Monday, Wednesday, Friday
Reported:	2-7 Day(s)
CPT Codes:	86052

Please take note of changes to Stability.

91242 Catecholamines Fractionated, Plasma
SRC

Specimen:	
Collect:	Two Green Top (Li Heparin) Also Acceptable Two Green Top (Na Heparin) Two Lavender (EDTA) One Standard Transport Tube
Submit:	3 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 3 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Collect on ice. Critical Frozen Draw in a chilled tube, spin immediately, separate, and freeze. Separate aliquot required for each frozen test ordered Patient should be calm and seated for 15 minutes prior to collection.
Rejection Criteria:	Serum Urine
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	82384
Interpretive Data:	Please see report for interpretive data.
Components:	93446 - DOPAMINE 93448 - EPINEPHRINE 93447 - NOREPINEPHRINE 93449 - INTERPRETATION

Please take note of changes to Reported.

91062 Clomipramine + Metabolite, 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:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection Timing of specimen collection: Pre-dose (trough) draw at steady-state concentration.
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Friday
Reported:	3-9 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93375 - CLOMIPRAMINE 93372 - TOTAL
	93373 - DESMETHYL

Please take note of changes to Performed and Reported.

91081 Doxepin + Metabolite, 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:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection Pre-dose (trough) draw at steady-state concentration.
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Friday
Reported:	2-9 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93262 - DOXEPIN 93264 - NORDOXEPIN
	93263 - DOXEPIN/NORDOXEPIN TOTAL

Please take note of changes to Performed and Reported.

91553 Ganglioside (GM1) Antibodies, IgG and IgM
CPT, SRC

Specimen:	
Collect:	One SST Also Acceptable One Standard Transport Tube
Submit:	0.3 mL (Min:0.2 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:	Grossly Hemolyzed Samples Grossly Lipemic Samples Heat inactivated Icteric specimen Plasma, CSF or other body fluids. Contaminated specimens, Room Temperature specimens.
Stability:	Ambient: Unacceptable; Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Thursday, Saturday
Reported:	2-8 Day(s)
CPT Codes:	83516x2
Interpretive Data:	Please see report for interpretive data.
Components:	91554 - GM1, IgG 91555 - GM1, IgM

Please take note of changes to Special Handling, Rejection Criteria, Methodology, Performed, Reported and CPT codes.

91111 Glucagon
SRC

Specimen:	
Collect:	One Protease Inhibitor Tube Also Acceptable One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Plasma. Submit Frozen.
Special Handling:	Separate aliquot required for each frozen test ordered Specimen Preparation: Protease Inhibitor tube contact Client Services at (800) 700-6891. A winged collection set must be used. Mix well. Separate from cells within 1 hour of collection. Transfer 1 mL plasma to an ARUP standard transport tube (Min: 0.5 mL). Fast 12 hours prior to collection.
Rejection Criteria:	Grossly Hemolyzed Samples
Stability:	Ambient: Unacceptable; Refrigerated: 2 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Radioimmunoassay
Performed:	Tuesday
Reported:	4-12 Day(s)
CPT Codes:	82943

Please take note of changes to Special handling.

2093 Gestational Diabetes Screen [50 gram - ACOG]
RRC

Specimen:	
Collect:	One Gray Top (1HR) Also Acceptable One SST (1HR)
Submit:	One 4 mL (Min:1 mL) Whole blood in Gray Top. Submit Refrigerated. Also Acceptable One 1 mL (Min:0.5 mL) Serum in SST. Submit Refrigerated. One 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Give 50 gm of glucola and wait 1 hour then draw specimen. Patient does not need to be fasting. However, once glucola is administered they should not have anything else to eat or drink (except water) until the 1 hour sample is drawn. Other alternative samples: Green Top (Li Hep), Lavender EDTA, Pink EDTA, Red Top. If using alternative serum or plasma separate from cells ASAP. Stability for serum or plasma: Ambient 8 hrs, RF 3 days, FZ 1 month.
Rejection Criteria:	Frozen whole blood Hemolyzed specimens Microbially Contaminated
Stability:	Ambient: 1 Day(s); Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Colorimetric; Kinetic
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	82950
Interpretive Data:	General Reference Range : <130 mg/dL One-hour glucose values >140 mg/dL identify approximately 79% of women with Gestational Diabetes Mellitus (GDM), while one-hour glucose values >130 mg/dL identify approximately 93% of women with GDM. Recommend patients above the cutoff undergo a 3-hr glucose tolerance test for confirmation.

Please take note to changes to Interpretive Data.

2143 Glucose, 2 HR Post [No fasting, Post Glucola or Prandial, 2HRS] RRC

Specimen:	
Collect:	One Gray Top (2HR) Also Acceptable One SST (2HR)
Submit:	4 mL (Min:1 mL) Whole blood in Gray Top (2HR). Submit Refrigerated. Also Acceptable 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Serum in SST (2HR). Submit Refrigerated.
Special Handling:	With patient fasting, give 75 gm glucola (or 2 hours post meal). At 2 hour draw "2 HR" post sample. Label tube "2 HR". Other alternative samples: Green Top (Li Hep), Lavender EDTA, Pink EDTA, Red Top. If using alternative serum or plasma separate from cells ASAP. Serum or plasma stability: Ambient 8 hrs, RF 3 days, FZ 1 month
Rejection Criteria:	Hemolyzed specimens Microbially Contaminated
Stability:	Ambient: 1 Day(s); Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Colorimetric; Kinetic
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	82950
Interpretive Data:	Reference Range for 2hr Glucose, 2 hour Post Load:: Non-Diabetic <140 mg/dL Consistent with Pre-Diabetes 140 - 199 mg/dL Diagnostic for Diabetes >199 mg/dL

Please take note of changes to Interpretive Data.

10200 Glucose Tolerance, 2 Hr [ADA]
RRC

Specimen:	
Collect:	One Gray Top (2HR) One Gray Top (FAST) Also Acceptable One SST (2HR) One SST (FAST)
Submit:	Two 4 mL (Min:1 mL) Whole blood in Gray Top. Submit Refrigerated. Also Acceptable Two 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube. Two 1 mL (Min:0.5 mL) Serum in SST. Submit Refrigerated.
Special Handling:	Draw fasting specimen, then give 75gm glucola. At 2 hours draw "2 HR" post sample. Label tubes "Fasting" and 2 HR". Other alternative samples: Green Top (Li Hep), Lavender EDTA, Pink EDTA, Red Top. If using alternative serum or plasma separate from cells ASAP. Serum or plasma stability: Ambient 8 hrs, RF 3 days, FZ 1 month
Rejection Criteria:	Hemolyzed specimens Microbially Contaminated Unlabeled Specimens
Stability:	Ambient: 1 Day(s); Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Colorimetric; Kinetic
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	82947 82950
Interpretive Data:	Please see report for interpretive data. Reference Range for GLUCOSE, FASTING: Non-Diabetic <100 Consistent with Pre-Diabetes 100 to 125 mg/dL Diagnostic for Diabetes >125 mg/dL Reference Range for GLUCOSE, 2 Hour Post Load: Non-Diabetic <140 mg/dL Consistent with Pre-Diabetes 140 - 199 mg/dL Diagnostic for Diabetes >199 mg/dL
Components:	10201 - GLUCOSE, FASTING 10202 - GLUCOSE, 2HR

Please take note of changes to Interpretive Data.
2058 Glucose Tolerance 2 HR [with 1/2 HR specimen]
DT
Please take note of changes of **Discontinued Test.**

2023 Glucose Tolerance, 3 HR [ADA]
RRC

Specimen:	
Collect:	One Gray Top (1HR) One Gray Top (2HR) One Gray Top (3HR) One Gray Top (FAST) Also Acceptable One SST (1HR) One SST (2HR) One SST (3HR) One SST (FAST)
Submit:	Four 4 mL (Min:1 mL) Whole blood in Gray Top. Submit Refrigerated. Also Acceptable Four 1 mL (Min:0.5 mL) Serum in SST. Submit Refrigerated. Four 1 mL (Min:0.5 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Draw fasting specimen, then give 75gm glucola. At 1 hour draw "1 HR" post sample. At 2 hour draw "2 HR" post sample At 3 hour draw "3 HR" post sample. Label tubes "Fasting", "1 HR", "2 HR" and "3 HR". Other alternative samples: Green Top (Li Hep), Lavender EDTA, Pink EDTA, Red Top. If using alternative serum or plasma separate from cells ASAP. Serum or plasma stability: Ambient 8 hrs, RF 3 days, FZ 1 month
Rejection Criteria:	Hemolyzed specimens Microbially Contaminated Unlabeled Specimens
Stability:	Ambient: 1 Day(s); Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Colorimetric
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	82951 82952
Interpretive Data:	Please see report for interpretive data. Reference Range for GLUCOSE, FASTING: Non-Diabetic <100 Consistent with Pre-Diabetes 100 to 125 mg/dL Diagnostic for Diabetes >125 mg/Dl Reference Range for GLUCOSE, 2 Hour Post Load: Non-Diabetic <140 mg/dL Consistent with Pre-Diabetes 140 - 199 mg/dL Diagnostic for Diabetes >199 mg/dL
Components:	10201 - GLUCOSE, FASTING 10206 - GLUCOSE, 1HR 10202 - GLUCOSE, 2HR 10207 - GLUCOSE, 3HR

Please take note of changes to Interpretive Data.

4017 Group B Strep Culture
SRC

Specimen:	
Collect:	Vaginal/Rectal/Perianal in eSwab Also Acceptable Vaginal/Rectal/Perianal in Culturette-Aerobic
Submit:	Vaginal/Rectal/Perianal in eSwab. Submit Ambient. Also Acceptable Vaginal/Rectal/Perianal in Culturette-Aerobic. Submit Ambient.
Special Handling:	State Source
Rejection Criteria:	Source other than stated.
Stability:	Ambient: 3 Day(s); Refrigerated: 3 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Culture
Performed:	Sun-Sat
Reported:	3-5 Day(s)
CPT Codes:	87070
Interpretive Data:	Please see report for interpretive data.
Components:	4017 - GROUP B STREP CULTURE 4908 - REVIEW INDICATED

Please take note of changes to Collect and Submit.
91142 Imipramine and Desipramine, 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:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection Timing of specimen collection: Predose (trough) draw at steady-state concentration.
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Friday
Reported:	2-9 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93260 - DESIPRAMINE 93266 - TOTAL 93267 - IMIPRAMINE

Please take note of changes to Performed and Reported.

91335 Islet Cell Cytoplasmic Antibody, IgG SRC

Specimen:	
Collect:	One SST Also Acceptable One Standard Transport Tube
Submit:	1 mL (Min:0.5 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 Lipemic Samples Plasma, CSF, Contaminated specimens.
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Indirect Fluorescent Antibody
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	86341

Please take note of changes to Special Handling, Rejection Criteria, Methodology, Performed, and Reported.

92070 Lactate Dehydrogenase, Isoenzymes SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.6 mL) Serum in Standard Transport Tube. Submit Ambient. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.6 mL) Serum in Standard Transport Tube. Submit Ambient. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens
Stability:	Ambient: 1 Week(s); Refrigerated: Unacceptable; Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Electrophoresis; Quantitative Enzymatic
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	83615 83625
Interpretive Data:	Please see report for interpretive data.
Components:	92071 - LD-1 92072 - LD-2 92073 - LD-3 92074 - LD-4 92075 - LD-5 92076 - LD TOTAL

Please take note of changes to Reported.

91153 Liver-Kidney Microsome Antibody, IgG
SRC

Specimen:	
Collect:	One SST Also Acceptable One Standard Transport Tube
Submit:	1 mL (Min:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Indirect Fluorescent Antibody
Performed:	Mon-Sat
Reported:	2-4 Day(s)
CPT Codes:	86376

Please take note of changes to Submit.

91963 Tetrahydrocannabinol (THC) Marijuana
SRC

Specimen:	
Collect:	Umbilical Cord in Sterile Specimen Container
Submit:	Umbilical Cord in Sterile Specimen Container. Submit Refrigerated.
Special Handling:	Collect at least 8 inches of umbilical cord. Absolute Minimum: 6 inches. Specimen Preparation: Drain and discard any blood. Rinse the exterior of the cord segment with normal saline or an equivalent. Pat the specimen dry and place in container for transport. Collection kits available. Please contact Interpath Client Services at 1-800-700-6891.
Rejection Criteria:	Cords soaking in fluid. Formalin Fixed. Tissue that is decomposed.
Stability:	Ambient: 1 Week(s); Refrigerated: 3 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Qualitative Liquid Chromatography - Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	80349

Please take note of changes to test Name and Special Handling.

91220 Tricyclic Antidepressants, Quantitative, 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:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.														
Special Handling:	Separate from cells within 2 hours of collection														
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood														
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable														
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry														
Performed:	Friday														
Reported:	3-9 Day(s)														
CPT Codes:	80337														
Interpretive Data:	Please see report for interpretive data.														
Components:	<table border="0"> <tr> <td>93258 - AMITRIP/NORTRIP TOTAL</td> <td>93259 - AMITRIPTYLINE</td> </tr> <tr> <td>92224 - DESIPRAMINE, SP</td> <td>93262 - DOXEPIN</td> </tr> <tr> <td>93263 - DOXEPIN/NORDOXEPIN TOTAL</td> <td>93264 - NORDOXEPIN</td> </tr> <tr> <td>92228 - PROTRIPTYLINE, SP</td> <td>92229 - IMIPRA/DESIPRAMINE TOTAL, SP</td> </tr> <tr> <td>92230 - IMIPRAMINE, SP</td> <td>93271 - NORTRIPTYLINE</td> </tr> <tr> <td>92232 - CLOMIPRA/NORCLOMI TOTAL, SP</td> <td>92233 - NORCLOMIPRAMINE, SP</td> </tr> <tr> <td>93375 - CLOMIPRAMINE</td> <td></td> </tr> </table>	93258 - AMITRIP/NORTRIP TOTAL	93259 - AMITRIPTYLINE	92224 - DESIPRAMINE, SP	93262 - DOXEPIN	93263 - DOXEPIN/NORDOXEPIN TOTAL	93264 - NORDOXEPIN	92228 - PROTRIPTYLINE, SP	92229 - IMIPRA/DESIPRAMINE TOTAL, SP	92230 - IMIPRAMINE, SP	93271 - NORTRIPTYLINE	92232 - CLOMIPRA/NORCLOMI TOTAL, SP	92233 - NORCLOMIPRAMINE, SP	93375 - CLOMIPRAMINE	
93258 - AMITRIP/NORTRIP TOTAL	93259 - AMITRIPTYLINE														
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92230 - IMIPRAMINE, SP	93271 - NORTRIPTYLINE														
92232 - CLOMIPRA/NORCLOMI TOTAL, SP	92233 - NORCLOMIPRAMINE, SP														
93375 - CLOMIPRAMINE															

Please take note of changes to Performed and Reported.