

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: February 20, 2024

Order Code	Test Name	NC Name Change	CC Component Change	CPT CPT Change	SRC Specimen Requirements Change	RRC Reference Range Change	NT New Test	DT Discontinued Test	AOE Ask on Order Entry Questions
91017	Amiodarone + Metabolite				◆				
91018	Amitriptyline + Nortriptyline				◆				
90110	Aripipazole and Metabolite				◆				
91057	Chromogranin A				◆				
91062	Clomipramine + Metabolite				◆				
90194	Clozapine and Metabolites, Serum or Plasma, Quantitative				◆				
91659	Cocaine Metabolite, Quant				◆				
91071	Cortisol, Urinary Free				◆				
90050	Desipramine				◆				
91081	Doxepin + Metabolite				◆				
93162	Estradiol				◆				
91094	Estriol, Serum				◆				
91095	Estrogens Fractionated				◆				
93163	Estrone				◆				
91103	Flecainide				◆				
93627	Fluphenazine				◆				
91107	Gabapentin				◆				
91345	Haloperidol				◆				
91135	Homovanillic Acid (HVA), Urine				◆				
91142	Imipramine and Desipramine, Serum or Plasma				◆				
90077	Lacosamide, Serum or Plasma				◆				
91155	Lupus Anticoagulant Reflexive Panel		◆		◆				
91144	Metanephrines, Plasma				◆				
93540	Methadone and Metabolite, (Confirmation) Serum or Plasma				◆				
91165	Methylmalonic Acid, Serum or Plasma				◆				
93650	Methylmalonic Acid, Urine				◆				
90090	Mexiletine, Serum or Plasma				◆				
95150	Monoclonal Protein, Serum				◆				
90040	Mycophenolic Acid and Metabolites				◆				

		NC	CC	CPT	SRC	RRC	NT	DT	AOE
90010	Nicotine & Metabolites, Serum or Plasma				◆				
91172	Nortriptyline				◆				
91336	Oxcarbazepine				◆				
91263	Platelet Antibody, Indirect							◆	
91183	Porphyrins, Fecal				◆				
92133	Pregablin, Serum or Plasma				◆				
91184	Pregnenolone				◆				
91420	Procainamide + NAPA							◆	
95133	Protein Electrophoresis, Serum				◆				
95142	Protein Electrophoresis with Reflex to Immunofixation, Serum				◆				
91395	Pyridinium Crosslinks							◆	
93948	Reverse T3				◆				
93900	Risperidone and Metabolite				◆				
91204	Serotonin				◆				
91233	Vanillylmandelic Acid				◆				
91238	Viscosity, Serum				◆				
91228	Vitamin B6				◆				
91446	Vitamin C				◆				
91231	Vitamin E				◆				
91005	5-Hydroxyindoleacetic Acid (HIAA), Urine				◆				
91154	17-Hydroxypregnenolone Quantitative				◆				

91017 Amiodarone + Metabolite
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 Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Protect from Light Separate serum from cells ASAP or within 2 hours of collection Timing of specimen collection: Pre-dose (trough) draw - at steady state concentration. Critical Frozen: Additional specimens must be submitted when multiple tests ordered.
Rejection Criteria:	Ligh blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Tuesday, Thursday, Friday, Saturday
Reported:	2-8 Day(s)
CPT Codes:	80151
Interpretive Data:	Please see report for interpretive data.
Components:	93268 - AMIODARONE 93269 - DESETHYLAMIODARON

Please take note of changes to Rejection Criteria, and Reported.

91018 Amitriptyline + Nortriptyline
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:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93258 - TOTAL 93271 - NORTRIPTYLINE 93259 - AMITRIPTYLINE

Please take note of changes to Rejection Criteria, and Reported.

90110 Aripipazole and Metabolite
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 serum from cells ASAP or 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: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Wednesday, Saturday
Reported:	2-9 Day(s)
CPT Codes:	80342
Interpretive Data:	Please see report for interpretive data.
Components:	90111 - ARIPIPAZOLE 90113 - TOTAL+METABOLITE 90112 - DEOH ARIPIPAZOLE

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

91057 Chromogranin A
SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Allow specimen to clot completely at room temperature Separate aliquot required for each frozen test ordered
Rejection Criteria:	Plasma
Stability:	Ambient: 2 Day(s); Refrigerated: 3 Day(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Immunofluorescence
Performed:	Monday, Wednesday, Friday, Sunday
Reported:	2-6 Day(s)
CPT Codes:	86316

Please take note of changes to Stability, Performance, and Reported.

91062 Clomipramine + Metabolite
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:	Monday, Wednesday, Friday
Reported:	2-8 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 Special Handling, Rejection Criteria, and Reported.

90194 Clozapine and Metabolites, Serum or Plasma, Quantitative 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: 24 Hour(s); Refrigerated: 1 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	80159
Interpretive Data:	Please see report for interpretive data.
Components:	90195 - CLOZAPINE 90197 - CLOZAPINE-N-OXIDE 90196 - NORCLOZAPINE 90198 - TOTAL CLOZAPINE

Please take note of changes to Rejection Criteria, and Reported.

91659	Cocaine Metabolite, Quant	SRC
Specimen:		
Collect:	One Gray Top Also Acceptable One Green Top (Na Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Red Top	
Submit:	1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Serum 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. 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 serum from cells ASAP or within 2 hours of collection	
Rejection Criteria:	Hemolyzed specimens Specimens exposed to repeat freeze/thaw cycles Use of separator tubes Light blue (Citrate)	
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 24 Month(s); Incubated: Unacceptable	
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry	
Performed:	Sun-Sat	
Reported:	2-7 Day(s)	
CPT Codes:	80353	

Please take note of changes to Test Name, Submit, Special Handling, Rejection Criteria, Methodology, and Reported.

91071 Cortisol, Urinary Free
SRC

Specimen:									
Collect:	Timed Urine in Timed Urine Container Also Acceptable One Standard Transport Tube Random Urine in Sterile Specimen Container								
Submit:	4 mL (Min:1 mL) Aliquot(s) Timed Urine in Sterile Specimen Container. Submit Refrigerated. Also Acceptable 4 mL (Min:1 mL) Random Urine in Sterile Specimen Container. Submit Refrigerated.								
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Specimen must be collected in a plastic container								
Rejection Criteria:	Specimen submitted at room temperature Acidified specimens or specimens with preservatives.								
Stability:	Ambient: Unacceptable; Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable								
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry								
Performed:	Sun-Sat								
Reported:	2-6 Day(s)								
CPT Codes:	82530								
Interpretive Data:	Please see report for interpretive data.								
Components:	<table border="0"> <tr> <td>93008 - CREAT, UR</td> <td>93009 - CREATININE</td> </tr> <tr> <td>93161 - CORTISOL, FREE</td> <td>93594 - CORTISOL, FREE</td> </tr> <tr> <td>93607 - CORTISOL</td> <td>93388 - URINE VOLUME</td> </tr> <tr> <td>93518 - HOURS COLLECTED</td> <td>93699 - CORTISOL, INTERP</td> </tr> </table>	93008 - CREAT, UR	93009 - CREATININE	93161 - CORTISOL, FREE	93594 - CORTISOL, FREE	93607 - CORTISOL	93388 - URINE VOLUME	93518 - HOURS COLLECTED	93699 - CORTISOL, INTERP
93008 - CREAT, UR	93009 - CREATININE								
93161 - CORTISOL, FREE	93594 - CORTISOL, FREE								
93607 - CORTISOL	93388 - URINE VOLUME								
93518 - HOURS COLLECTED	93699 - CORTISOL, INTERP								

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

90050 Desipramine
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 serum from cells ASAP or within 2 hours of collection Pre-dose (trough) draw at a 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:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80335

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

91081 Doxepin + Metabolite
SRC

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) 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:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93262 - DOXEPIN 93264 - NORDOXEPIN 93263 - TOTAL

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

93162 Estradiol		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 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Separate from cells ASAP Separate from cells within 2 hours of collection State Age and Sex Recommended test for men and children, Post menopausal Females, Individuals on Estrogen suppressing Hormone Therapy.	
Stability:	Ambient: 2 Day(s); Refrigerated: 1 Week(s); 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:	82670	

Please take note of changes to Test Name, Special Handling, and Reported.

91094 Estriol, Serum		SRC
Specimen:		
Collect:	One SST Also Acceptable One Standard Transport Tube	
Submit:	1 mL (Min:0.6 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.	
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Patient gestational age required.	
Rejection Criteria:	Plasma	
Stability:	Ambient: 72 Hour(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable	
Methodology:	Quantitative Chemiluminescent Immunoassay	
Performed:	Sun-Sat	
Reported:	2-3 Day(s)	
CPT Codes:	82677	

Please take note of changes to Collect, Special Handling, Rejection Criteria, and Stability.

91095 Estrogens, Fractionated
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 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection
Stability:	Ambient: 2 Day(s); Refrigerated: 1 Week(s); 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:	82671
Interpretive Data:	Please see report for interpretive data.
Components:	93162 - ESTRADIOL, ULTRA 93164 - TOTAL ESTROGENS 93163 - ESTRONE

Please take note of changes to Special Handling, and Reported.

93163 Estrone
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 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection
Stability:	Ambient: 2 Day(s); Refrigerated: 1 Week(s); 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:	82679

Please take note of changes to Special Handling, and Reported.

91103 Flecainide
SRC

Specimen:	
Collect:	One Red Top Also Acceptable One Gray Top One Green Top (Li Heparin) One Green Top (Na Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	2 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 2 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 2 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 2 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 2 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 2 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells ASAP Separate serum or plasma from cells within 6 hours of collection. Pre-dose (trough) draw at steady state concentration.
Rejection Criteria:	Use of separator tubes
Stability:	Ambient: 6 Week(s); Refrigerated: 6 Week(s); Frozen: 6 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Thursday, Saturday
Reported:	2-9 Day(s)
CPT Codes:	80181

Please take note of changes to Special Handling, and Reported.

93627 Fluphenazine
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) Hemolyzed specimens Use of separator tubes Whole blood
Stability:	Ambient: 2 Day(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Wednesday, Friday
Reported:	2-9 Day(s)
CPT Codes:	80342

Please take note of changes to Submit, Rejection Criteria, and Reported.

91107 Gabapentin
SRC

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 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: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Wednesday, Thursday, Friday, Saturday
Reported:	2-8 Day(s)
CPT Codes:	80171

Please take note of changes to Submit, Special Handling, Rejection Criteria, Stability, and Reported.

91345 Haloperidol
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:	Avoid Repeated Freeze/Thaw Cycles 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: 4 Hour(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80173

Please take note of changes to Rejection Criteria, and Reported.

91135 Homovanillic Acid (HVA), Urine SRC

Specimen:									
Collect:	Timed Urine in Timed Urine Container Also Acceptable One Standard Transport Tube Random Urine in Sterile Specimen Container								
Submit:	4 mL (Min:1 mL) Aliquot(s) Timed Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:1 mL) Random Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube.								
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume For list of potentially interfering medications, call Client Services at 800-700-6891								
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable								
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry								
Performed:	Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday								
Reported:	2-6 Day(s)								
CPT Codes:	83150								
Interpretive Data:	Please see report for interpretive data.								
Components:	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">93518 - HOURS COLLECTED</td> <td style="width: 50%;">93388 - URINE VOLUME</td> </tr> <tr> <td>93189 - HOMO VANILLIC ACID</td> <td>93008 - CREAT, UR</td> </tr> <tr> <td>93009 - CREATININE</td> <td>93215 - INTERPRETATION</td> </tr> <tr> <td>93637 - HOMO VANILLIC ACID</td> <td>93597 - HOMO VANILLIC ACID</td> </tr> </table>	93518 - HOURS COLLECTED	93388 - URINE VOLUME	93189 - HOMO VANILLIC ACID	93008 - CREAT, UR	93009 - CREATININE	93215 - INTERPRETATION	93637 - HOMO VANILLIC ACID	93597 - HOMO VANILLIC ACID
93518 - HOURS COLLECTED	93388 - URINE VOLUME								
93189 - HOMO VANILLIC ACID	93008 - CREAT, UR								
93009 - CREATININE	93215 - INTERPRETATION								
93637 - HOMO VANILLIC ACID	93597 - HOMO VANILLIC ACID								

Please take note of changes to Reported.

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:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80335
Interpretive Data:	Please see report for interpretive data.
Components:	93260 - DESIPRAMINE 93267 - IMIPRAMINE 93266 - TOTAL

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

90077 Lacosamide, 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) Gel barrier/serum separator tube Whole blood
Stability:	Ambient: 72 Hour(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography - Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-6 Day(s)
CPT Codes:	80235

Please take note of changes to Rejection Criteria, and Reported.

91155 Lupus Anticoagulant Reflexive Panel
CC, SRC

Specimen:													
Collect:	One Blue Top (Na Citrate) Also Acceptable One Standard Transport Tube												
Submit:	3 mL (Min:2 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. Frozen at -20 C or below for 3 months. Abnormal results reflex. Additional charges will apply.												
Rejection Criteria:	Clotted Specimen Hemolyzed specimens												
Stability:	Ambient: 4 Hour(s); Refrigerated: Unacceptable; Frozen: 3 Month(s); Incubated: Unacceptable												
Methodology:	Chromatography; Electromagnetic Mechanical Clot Detection												
Performed:	Sun-Sat												
Reported:	2-4 Day(s)												
CPT Codes:	85610 85613 85730												
Interpretive Data:	Please see report for interpretive data.												
Components:	<table border="0"> <tr> <td>92988 – PROTHROMBIN TIME (PT)</td> <td>92989 – PTT-LA RATIO</td> </tr> <tr> <td>92990 – Drvvt SCREEN RATIO</td> <td>92991 – ANTI-XA QUAL INTERP.</td> </tr> <tr> <td>92992 – THROMBIN TIME (TT)</td> <td>92993 – ANTICOAGULANT MED NEUTRALIZATION</td> </tr> <tr> <td>92994 – NEUTRALIZED PTT-LA RATIO</td> <td>92995 – NEUTRALIZED DRVVT SCREEN RATIO</td> </tr> <tr> <td>92996 – Drvvt 1:1 MIX RATIO</td> <td>92997 – dRVVT CONFIRMATION RATIO</td> </tr> <tr> <td>92998 - HEXAGONAL PHOSPHOLIPID CONFIRM</td> <td>92999 – LUPUS ANTICOAG INTERP</td> </tr> </table>	92988 – PROTHROMBIN TIME (PT)	92989 – PTT-LA RATIO	92990 – Drvvt SCREEN RATIO	92991 – ANTI-XA QUAL INTERP.	92992 – THROMBIN TIME (TT)	92993 – ANTICOAGULANT MED NEUTRALIZATION	92994 – NEUTRALIZED PTT-LA RATIO	92995 – NEUTRALIZED DRVVT SCREEN RATIO	92996 – Drvvt 1:1 MIX RATIO	92997 – dRVVT CONFIRMATION RATIO	92998 - HEXAGONAL PHOSPHOLIPID CONFIRM	92999 – LUPUS ANTICOAG INTERP
92988 – PROTHROMBIN TIME (PT)	92989 – PTT-LA RATIO												
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92996 – Drvvt 1:1 MIX RATIO	92997 – dRVVT CONFIRMATION RATIO												
92998 - HEXAGONAL PHOSPHOLIPID CONFIRM	92999 – LUPUS ANTICOAG INTERP												

Please take note of changes to Submit, Rejection Criteria, Reported, and Components.

91144 Metanephrines, Plasma
SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Green Top (Li Heparin) One Green Top (Na Heparin) One Pink Top (EDTA) One Standard Transport Tube
Submit:	2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Separate from cells ASAP Centrifuge within 1 hour. Drug and medications may affect results and should be discontinued for at least 72 hours prior to specimen collection, if possible. Collection of the specimen after the patient has rested for 15 minutes in a supine position is recommended.
Rejection Criteria:	Grossly Hemolyzed Samples Plasma separator tubes. Body fluids other than plasma.
Stability:	Ambient: 3 Day(s); Refrigerated: 10 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	3-6 Day(s)
CPT Codes:	83835
Interpretive Data:	Please see report for interpretive data.
Components:	93533 - METANEPHRINE 93512 - INTERPRETATION 93534 - NORMETANEPHRINE

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

93540 Methadone and Metabolite, (Confirmation) Serum or Plasma SRC

Specimen:	
Collect:	One Gray Top Also Acceptable 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Serum 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. 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 serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Light blue (Citrate) Hemolyzed specimens Specimens exposed to repeat freeze/thaw cycles Use of separator tubes
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 24 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-8 Day(s)
CPT Codes:	80358
Interpretive Data:	Please see report for interpretive data.
Components:	93863 - METHADONE 93864 - EDDP

Please take note of changes to Rejection Criteria, and Reported.

91165 Methylmalonic Acid, Serum or Plasma
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:	1.5 mL (Min:0.6 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1.5 mL (Min:0.6 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1.5 mL (Min:0.6 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1.5 mL (Min:0.6 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1.5 mL (Min:0.6 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1.5 mL (Min:0.6 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Separate from cells within 2 hours of collection
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Specimen submitted at room temperature
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s) ; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	83921

Please note changes to Collect, Stability, and Reported.

93650 Methylmalonic Acid, Urine
SRC

Specimen:									
Collect:	Timed Urine in Timed Urine Container Also Acceptable One Standard Transport Tube Random Urine in Sterile Specimen Container								
Submit:	4 mL (Min:1 mL) Timed Urine. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:1 mL) Random Urine. Submit Frozen. Submit in a Standard Transport Tube.								
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Keep Specimen Refrigerated During Collection Separate aliquot required for each frozen test ordered State Volume								
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); 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:	83921								
Interpretive Data:	Please see report for interpretive data.								
Components:	<table> <tr> <td>93008 - CREAT, UR</td> <td>93009 - CREATININE</td> </tr> <tr> <td>93646 - MMA</td> <td>93647 - MMA</td> </tr> <tr> <td>93894 - MMA INTERP</td> <td>93518 - HOURS COLLECTED</td> </tr> <tr> <td>93388 - URINE VOLUME</td> <td></td> </tr> </table>	93008 - CREAT, UR	93009 - CREATININE	93646 - MMA	93647 - MMA	93894 - MMA INTERP	93518 - HOURS COLLECTED	93388 - URINE VOLUME	
93008 - CREAT, UR	93009 - CREATININE								
93646 - MMA	93647 - MMA								
93894 - MMA INTERP	93518 - HOURS COLLECTED								
93388 - URINE VOLUME									

Please take note of changes to Methodology, and Reporting.

90090 Mexiletine, 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 serum from cells ASAP or within 2 hours of collection Serum Pre-dose (Trough) Draw - At a steady state concentration or plasma pre-dose (Trough) Draw - At a steady state concentration.
Rejection Criteria:	Light blue (Citrate) Use of separator tubes Whole blood
Stability:	Ambient: 2 Day(s); Refrigerated: 5 Day(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Thursday, Saturday
Reported:	2-9 Day(s)
CPT Codes:	80299

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

95150 Monoclonal Protein, Serum
SRC

Specimen:	
Collect:	SST Also Acceptable One Standard Transport Tube
Submit:	1.5 mL (Min:1 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:	Plasma
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Colorimetric; Qualitative Immunofixation Electrophoresis; Quantitative Capillary Electrophoresis
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	84155 84165 86334
Interpretive Data:	Please see report for interpretive data.
Components:	95135 - ALBUMIN 95134 - PROTEIN, SERUM 95136 - ALPHA 1 GLOBULIN 95137 - ALPHA 2 GLOBULIN 95138 - BETA GLOBULIN 95139 - GAMMA 95140 - SPEP/IFE INTERP 95152 - IMMUNOFIXATION 95151 - EER IMMUNOFIX 95153 - MONOCLONAL PROTEIN

Please note of changes to Test Name, Methodology, and Reported.

90040 Mycophenolic Acid and Metabolites

SRC

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 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) Gel barrier/serum separator tube Whole blood
Stability:	Ambient: 6 Week(s); Refrigerated: 6 Week(s); Frozen: 11 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	80180
Interpretive Data:	Please see report for interpretive data.
Components:	91444 - MYCOPHENOLIC ACID 90041 - GLUCURONIDE

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

90010 Nicotine & Metabolites, Serum or Plasma

SRC

Specimen:	
Collect:	<p>One Red Top</p> <p>Also Acceptable Green Top (Na Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube</p>
Submit:	<p>4 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</p> <p>Also Acceptable 4 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 4 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.</p>
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	<p>Light blue (Citrate) Hemolyzed specimens Specimens exposed to repeat freeze/thaw cycles</p>
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 24 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	80323
Interpretive Data:	Please see report for interpretive data.
Components:	90012 - COTININE 90013 - NICOTINE

Please take note of changes to Special Handling.

91172 Nortriptyline
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 If amitriptyline administered, order Test # 91018 Amitriptyline/Nortriptyline. 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:	Monday, Wednesday, Friday
Reported:	2-8 Day(s)
CPT Codes:	80335

Please take note of changes to Special Handling, and Reported.

91336 Oxcarbazepine
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:	Avoid Repeated Freeze/Thaw Cycles 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: 6 Week(s); Refrigerated: 6 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	3-6 Day(s)
CPT Codes:	80183

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

91263 Platelet Antibody, Indirect
DT

Please take note of changes to Test discontinuation with no replacement.

91183 Porphyrins, Fecal

Specimen:	
Collect:	Random Stool in Sterile Specimen Container
Submit:	5 gm (Min:1 gm) Random Stool in Sterile Specimen Container. Submit Frozen.
Special Handling:	Critical Frozen Protect from Light
Rejection Criteria:	Timed collections (24-72 hour). Liquid stool.
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 3 Week(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography
Performed:	Monday
Reported:	3-9 Day(s)
CPT Codes:	84126
Interpretive Data:	Please see report for interpretive data.
Components:	93024 - INTERPRETATION 93387 - COPROPOROHYRIN
	93386 - PROTOPORPHYRIN

Please note of changes to Methodology, Performed, and Reported.

92133 Pregablin, 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:0.2 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 mL) Plasma 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 Serum or Plasma Pre-dose (Trough). Draw at a steady state concentration. Indicate: Dose, Route, Dose Frequency, and Type of Draw.
Rejection Criteria:	Citrated Plasma
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Wednesday, Saturday
Reported:	2-9 Day(s)
CPT Codes:	80366

Please take note of changes to Reported.
91184 Pregnenolone
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:	0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable Two 0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Critical Frozen Separate serum from cells ASAP or within 2 hours of collection Additional specimens must be submitted when multiple tests are ordered.
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-6 Day(s)
CPT Codes:	84140

Please take note of changes to Reported.

91420 Procainamide + NAPA
DT

Please take note of changes to Test discontinuation with no replacement.

95133 Protein Electrophoresis, Serum
SRC

Specimen:											
Collect:	One SST Also Acceptable One Standard Transport Tube										
Submit:	1.5 mL (Min:1 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 Note: A copy of the graph will follow final report.										
Rejection Criteria:	Plasma										
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable										
Methodology:	Colorimetric; Quantitative Capillary Electrophoresis										
Performed:	Sun-Sat										
Reported:	2-4 Day(s)										
CPT Codes:	84155 84165										
Interpretive Data:	Please see report for interpretive data.										
Components:	<table border="0"> <tr> <td>95134 - PROTEIN, SERUM</td> <td>95135 - ALBUMIN</td> </tr> <tr> <td>95136 - ALPHA 1 GLOBULIN</td> <td>95137 - ALPHA 2 GLOBULIN</td> </tr> <tr> <td>95138 - BETA GLOBULIN</td> <td>95139 - GAMMA</td> </tr> <tr> <td>95140 - SPEP/IFE INTERP</td> <td>95141 - EER SPEP</td> </tr> <tr> <td>95153 - MONOCLONAL PROTEIN</td> <td></td> </tr> </table>	95134 - PROTEIN, SERUM	95135 - ALBUMIN	95136 - ALPHA 1 GLOBULIN	95137 - ALPHA 2 GLOBULIN	95138 - BETA GLOBULIN	95139 - GAMMA	95140 - SPEP/IFE INTERP	95141 - EER SPEP	95153 - MONOCLONAL PROTEIN	
95134 - PROTEIN, SERUM	95135 - ALBUMIN										
95136 - ALPHA 1 GLOBULIN	95137 - ALPHA 2 GLOBULIN										
95138 - BETA GLOBULIN	95139 - GAMMA										
95140 - SPEP/IFE INTERP	95141 - EER SPEP										
95153 - MONOCLONAL PROTEIN											

Please take note of changes to Methodology and Reported.

95142 Protein Electrophoresis with Reflex to Immunofixation, Serum SRC

Specimen:											
Collect:	One SST Also Acceptable One Standard Transport Tube										
Submit:	1.5 mL (Min:1.5 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:	Plasma										
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable										
Methodology:	Colorimetric ; Qualitative Immunofixation Electrophoresis; Quantitative Capillary Electrophoresis; Quantitative Immunoturbidimetry										
Performed:	Sun-Sat										
Reported:	2-6 Day(s)										
CPT Codes:	84155 84165										
Interpretive Data:	Please see report for interpretive data.										
Components:	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">95134 - PROTEIN, SERUM</td> <td style="width: 50%;">95135 - ALBUMIN</td> </tr> <tr> <td>95136 - ALPHA 1 GLOBULIN</td> <td>95137 - ALPHA 2 GLOBULIN</td> </tr> <tr> <td>95138 - BETA GLOBULIN</td> <td>95139 - GAMMA</td> </tr> <tr> <td>95140 - SPEP/IFE INTERP</td> <td>95144 - IMMUNOFIX REFLEX</td> </tr> <tr> <td>95145 - EER SPEP W/REFELX</td> <td>95153 - MONOCLONAL PROTEIN</td> </tr> </table>	95134 - PROTEIN, SERUM	95135 - ALBUMIN	95136 - ALPHA 1 GLOBULIN	95137 - ALPHA 2 GLOBULIN	95138 - BETA GLOBULIN	95139 - GAMMA	95140 - SPEP/IFE INTERP	95144 - IMMUNOFIX REFLEX	95145 - EER SPEP W/REFELX	95153 - MONOCLONAL PROTEIN
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Please take note of changes to Methodology and Reported.

91395 Pyridinium Crosslinks

DT

Please take note of changes to Test discontinuation with no replacement.

93948 Reverse T3
SRC

Specimen:	
Collect:	One SST Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Red Top One Standard Transport Tube
Submit:	2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 2 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 2 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. 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:	Grossly Hemolyzed Samples
Stability:	Ambient: 1 Day(s); Refrigerated: 1 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	84482

Please take note of changes to Collect, Special Handling, and Reported.

93900 Risperidone and Metabolite
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 serum from cells ASAP or within 2 hours of collection Patient Prep: Pre-dose (trough) draw – At steady state concentration.
Rejection Criteria:	Light blue (Citrate) Gel barrier/serum separator tube Whole blood
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Monday, Wednesday, Saturday
Reported:	2-8 Day(s)
CPT Codes:	80342
Interpretive Data:	Please see report for interpretive data.
Components:	93303 - RISPERIDONE 93946 - RISPER/9OH RISPER 93304 - 9OH-RISPERIDONE

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

91204 Serotonin
SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Pink Top (EDTA) One Transfer Tube Serotonin
Submit:	3 mL (Min:1 mL) Whole blood in Transfer Tube Serotonin. Submit Frozen.
Special Handling:	Critical Frozen Separate aliquot required for each frozen test ordered Immediately place sample on ice then transfer 3 mL (Min 1 mL) whole blood to Serotonin transfer tube containing ascorbic acid and mix well. Sample must be preserved and frozen within 2 hours. Patient prep: Abstain from medications for 72 hours prior to collection with provider approval. Medications that may affect results: lithium, MAO inhibitors, methyl dopa, morphine and reserpine.
Rejection Criteria:	Samples not submitted in Serotonin transfer tubes
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography
Performed:	Monday, Wednesday, Thursday, Friday, Saturday
Reported:	2-6 Day(s)
CPT Codes:	84260

Please take note of changes to Performed and Reported.

91233 Vanillylmandelic Acid
SRC

Specimen:									
Collect:	Timed Urine in Timed Urine Container Also Acceptable One Standard Transport Tube Random Urine in Sterile Specimen Container								
Submit:	4 mL (Min:1 mL) Aliquot(s) Timed Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:1 mL) Random Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube.								
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Results may be affected by medications. Call Client Services 800-700-6891 for list.								
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable								
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry								
Performed:	Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday								
Reported:	2-6 Day(s)								
CPT Codes:	84585								
Interpretive Data:	Please see report for interpretive data.								
Components:	<table border="0"> <tr> <td>93008 - CREAT, UR</td> <td>93009 - CREATININE</td> </tr> <tr> <td>93216 - VMA, URINE</td> <td>93596 - VMA, URINE</td> </tr> <tr> <td>93696 - VMA, URINE</td> <td>93217 - INTERPRETATION</td> </tr> <tr> <td>93388 - URINE VOLUME</td> <td>93518 - HOURS COLLECTED</td> </tr> </table>	93008 - CREAT, UR	93009 - CREATININE	93216 - VMA, URINE	93596 - VMA, URINE	93696 - VMA, URINE	93217 - INTERPRETATION	93388 - URINE VOLUME	93518 - HOURS COLLECTED
93008 - CREAT, UR	93009 - CREATININE								
93216 - VMA, URINE	93596 - VMA, URINE								
93696 - VMA, URINE	93217 - INTERPRETATION								
93388 - URINE VOLUME	93518 - HOURS COLLECTED								

Please take note of changes to Reported.
91238 Viscosity, Serum
SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top 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) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells ASAP
Rejection Criteria:	Clotted Specimen
Stability:	Ambient: 1 Day(s); Refrigerated: 7 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Viscometry
Performed:	Tuesday, Thursday, Friday, Sunday
Reported:	2-5 Day(s)
CPT Codes:	85810

Please take note of changes to Performed.

91228 Vitamin B6
SRC

Specimen:	
Collect:	One Green Top (Li Heparin) Also Acceptable One Green Top (Na Heparin) One Lavender (EDTA) One Pink Top (EDTA) One Red Top One SST One Standard Transport Tube
Submit:	1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 1 mL (Min:0.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate aliquot required for each frozen test ordered Separate from cells ASAP Collect after overnight fast. Protect from light during collection, storage, and shipment.
Rejection Criteria:	Icteric specimen Specimen not protected from light Whole blood
Stability:	Ambient: 3 Hour(s); Refrigerated: 1 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-6 Day(s)
CPT Codes:	84207

Please note of changes to Rejection Criteria, Stability, Methodology, and Reported.

91446 Vitamin C SRC

Specimen:	
Collect:	One Green Top (Li Heparin) Also Acceptable One Green Top (Na Heparin) One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Critical Frozen Fasting Specimen is Preferred Place specimen in ice bath immediately after collecting. Centrifuge, transfer plasma and freeze within 1 hour of collection. Transfer plasma to an Amber Transport Tube. Thawing and refreezing of the specimen and exposure to light will result in decreased Vitamin C concentration.
Rejection Criteria:	Body fluid EDTA plasma Grossly Hemolyzed Samples Whole blood
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-7 Day(s)
CPT Codes:	82180

Please note of changes to Methodology, Performed, and Reported.



Interpath Laboratory, Inc.

Test File Update

91231 Vitamin 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 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) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. 1 mL (Min:0.2 mL) Plasma in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 1 hour of collection. Draw specimen following an overnight (12-hour) fast. Patient should not consume alcohol for one day prior to blood draw.
Rejection Criteria:	Body fluids other than serum or plasma Whole blood
Stability:	Ambient: Unacceptable; Refrigerated: 1 Month(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	84446
Interpretive Data:	Please see report for interpretive data.
Components:	93213 - ALPHA TOCOPHEROL 93214 - GAMMA TOCOPHEROL

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

91005 5-Hydroxyindoleacetic Acid (HIAA), Urine
SRC

Specimen:									
Collect:	Timed Urine in Timed Urine Container Also Acceptable One Standard Transport Tube Random Urine in Sterile Specimen Container								
Submit:	4 mL (Min:1 mL) Aliquot(s) Timed Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:1 mL) Random Urine in Sterile Specimen Container. Submit Refrigerated. Submit in a Standard Transport Tube.								
Special Handling:	24 HR Urine Collection Preferred Keep Specimen Refrigerated During Collection State Collection Time State Volume Patients should consult their physician prior to stopping any medications but it is preferred to be off all medications, over-the-counter drugs, and herbal remedies for at least 72 hours prior to the test. Foods and medications associated with altered urinary HIAA results: Decreased HIAA: Aspirin, chlorpromazine (Thorazine), corticotropin, dihydroxyphenylacetic acid, ethanol, gentisic acid, homogentisic acid, hydrazine derivatives, imipramine (Tofranil®), isocarboxazid (Marplan), keto acids, levodopa, MAO inhibitors, methenamine, methyl dopa (Aldomet®), perchlorperazine, phenothiazines (Compazine®), promazine, promethazine (Mepergan®). Increased HIAA: Acetaminophen, acetanilide, caffeine, coumaric acid, diazepam (Valium®), ephedrine, fluorouracil, glycerol guaiaacolate (Guaifenesin), melphalan (Alkeran®), mephenesin, methamphetamine (Desoxyn), methocarbamol (Robaxin®), naproxen, nicotine, phenacetin, phenmetrazine, phenobarbital, phentolamine, rauwolfia, reserpine. Foods: Avocados, bananas, eggplant, pineapple, plums, tomatoes, walnuts. Foods rich in serotonin and medications which may affect metabolism of serotonin must be avoided at least 72 hours before and during collection of urine for HIAA.								
Rejection Criteria:	Any sample other than urine.								
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable								
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry								
Performed:	Sun-Sat								
Reported:	2-6 Day(s)								
CPT Codes:	83497								
Interpretive Data:	Please see report for interpretive data.								
Components:	<table border="0"> <tr> <td>93388 - URINE VOLUME</td> <td>93518 - HOURS COLLECTED</td> </tr> <tr> <td>93008 - CREAT, UR</td> <td>93009 - CREATININE</td> </tr> <tr> <td>93200 - INTERPRETATION</td> <td>93210 - 5-HIAA, URINE</td> </tr> <tr> <td>93211 - 5-HIAA, URINE</td> <td>93598 - 5-HIAA, URINE</td> </tr> </table>	93388 - URINE VOLUME	93518 - HOURS COLLECTED	93008 - CREAT, UR	93009 - CREATININE	93200 - INTERPRETATION	93210 - 5-HIAA, URINE	93211 - 5-HIAA, URINE	93598 - 5-HIAA, URINE
93388 - URINE VOLUME	93518 - HOURS COLLECTED								
93008 - CREAT, UR	93009 - CREATININE								
93200 - INTERPRETATION	93210 - 5-HIAA, URINE								
93211 - 5-HIAA, URINE	93598 - 5-HIAA, URINE								

Please note of changes to Rejection Criteria, Performed, and Reported.

91154 17-Hydroxypregnenolone Quantitative
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:	Two 0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable Two 0.5 mL (Min:0.3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Two 0.5 mL (Min:0.3 mL) Plasma in Standard Transport Tube. 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
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-6 Day(s)
CPT Codes:	84143

Please note of changes to Reported.