

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 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
75009	Alprazolam, Serum						◆		
75060	Amphetamines, Serum						◆		
75010	Antidepressants, Serum						◆		
75020	Barbiturates, Serum						◆		
75070	Benzodiazepines, Serum						◆		
75018	Benzoyllecgonine, Serum						◆		
75080	Buprenorphine, Serum						◆		
75090	Bupropion and Metabolite, Serum						◆		
75028	Clonazepam, Serum						◆		
75000	Comprehensive Drug Profile, Serum						◆		
75038	Desipramine, Serum						◆		
75100	Fentanyl, Serum						◆		
75049	Gabapentin, Serum						◆		
75051	Haloperidol, Serum						◆		
75110	Ketamine and Metabolite, Serum						◆		
75120	Meperidine and Metabolite, Serum						◆		
75140	Methadone and Metabolite, Serum						◆		
75071	Methylmalonic acid, Serum						◆		
75145	Methylphenidate and Metabolite, Serum						◆		
75150	Muscle Relaxant, Serum						◆		
75077	Naltrexone, Serum						◆		
75155	Nicotine and Metabolites, Serum						◆		
75093	Nortriptyline, Serum						◆		
75095	Olanzapine, Serum						◆		
75160	Opioids, Serum						◆		
75030	Pain Management, Serum						◆		
75099	Paroxetine, Serum						◆		
75102	Phencyclidine, Serum						◆		
75104	Phentermine, Serum						◆		

		NC	CC	CPT	SRC	RRC	NT	DT	AOE
75105	Pregabalin, Serum						◆		
75106	Propoxyphene, Serum						◆		
75107	Quetiapine, Serum						◆		
75165	Risperidone and Metabolite, Serum						◆		
75170	SSRI, SNRI, and SMS, Serum						◆		
75113	Tapentadol, Serum						◆		
75001	THC-COOH, Serum						◆		
75125	Trazadone, Serum						◆		
75175	Tricyclic Antidepressants, Serum						◆		
75128	Zolpidem, Serum						◆		

75009 Alprazolam, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80346
Interpretive Data:	General Reference Range : <5 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratory.

Please take note of New Test.

75060 Amphetamines, Serum

NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: Unacceptable; Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80324
Interpretive Data:	Please see report for interpretive data.
Components:	75013 - AMPHETAMINE-S-Q 75067 - MDA-S-Q 75069 - MDMA-S-Q 75066 - METHAMPHETA-S-Q 75068 - MDEA-S-Q

Please take note of New Test.

75010 Antidepressants, Serum
NT

Specimen:																																					
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube																																				
Submit:	3 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.																																				
Special Handling:	Separate serum or plasma from cells within 2 hours of collection																																				
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).																																				
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 2 Week(s); Incubated: Unacceptable																																				
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry																																				
Performed:	Mon-Fri																																				
Reported:	2-8 Day(s)																																				
CPT Codes:	G0480																																				
Interpretive Data:	Please see report for interpretive data.																																				
Components:	<table border="0"> <tr> <td>75009 - ALPRAZOLAM-S-Q</td> <td>75008 - A-OHALPRAZOLM-S-Q</td> </tr> <tr> <td>75025 - CDIAZEPOXIDE-S-Q</td> <td>75026 - CITALOPRAM-S-Q</td> </tr> <tr> <td>75028 - CLONAZEPAM-S-Q</td> <td>75004 - 7-ACLONAZAPAM-S-Q</td> </tr> <tr> <td>75043 - DIAZEPAM-S-Q</td> <td>75085 - NORDIAZEPAM-S-Q</td> </tr> <tr> <td>75059 - LORAZEPAM-S-Q</td> <td>75073 - MIDAZOLAM-S-Q</td> </tr> <tr> <td>75138 - A-OHMIDAZOLAM</td> <td>75096 - OXAZEPAM-S-Q</td> </tr> <tr> <td>75115 - TEMAZEPAM-S-Q</td> <td>75021 - BUPROPION-S-Q</td> </tr> <tr> <td>75054 - OHBUPROPION-S-Q</td> <td>75108 - RISPERIDONE-S-Q</td> </tr> <tr> <td>75005 - 9OHRISP-S-Q</td> <td>75045 - DULOXETINE-Q</td> </tr> <tr> <td>75048 - FLUOXETINE-Q</td> <td>75087 - NORFLUOXETINE-Q</td> </tr> <tr> <td>75127 - VENLAFAXINE-Q</td> <td>75094 - O-DMVENLAFAXINE-Q</td> </tr> <tr> <td>75123 - TOTALVENODV-S-Q</td> <td>75099 - PAROXETINE-Q</td> </tr> <tr> <td>75112 - SERTRALINE-Q</td> <td>75125 - TRAZODONE-S-Q</td> </tr> <tr> <td>75011 - AMITRYPTILINE-S-Q</td> <td>75093 - NORTRIPTYLINE-S-Q</td> </tr> <tr> <td>75027 - CLOMIPRAMINE-S-Q</td> <td>75079 - N-DMCLOMIPRAMINE</td> </tr> <tr> <td>75038 - DESIPRAMINE-S-Q</td> <td>75055 - IMIPRAMINE-S-Q</td> </tr> <tr> <td>75044 - DOXEPIIN-Q</td> <td>75039 - DMDOXEPIIN-Q</td> </tr> <tr> <td>75051 - HALOPERIDOL-S-Q</td> <td>75107 - QUETIAPINE-S-Q</td> </tr> </table>	75009 - ALPRAZOLAM-S-Q	75008 - A-OHALPRAZOLM-S-Q	75025 - CDIAZEPOXIDE-S-Q	75026 - CITALOPRAM-S-Q	75028 - CLONAZEPAM-S-Q	75004 - 7-ACLONAZAPAM-S-Q	75043 - DIAZEPAM-S-Q	75085 - NORDIAZEPAM-S-Q	75059 - LORAZEPAM-S-Q	75073 - MIDAZOLAM-S-Q	75138 - A-OHMIDAZOLAM	75096 - OXAZEPAM-S-Q	75115 - TEMAZEPAM-S-Q	75021 - BUPROPION-S-Q	75054 - OHBUPROPION-S-Q	75108 - RISPERIDONE-S-Q	75005 - 9OHRISP-S-Q	75045 - DULOXETINE-Q	75048 - FLUOXETINE-Q	75087 - NORFLUOXETINE-Q	75127 - VENLAFAXINE-Q	75094 - O-DMVENLAFAXINE-Q	75123 - TOTALVENODV-S-Q	75099 - PAROXETINE-Q	75112 - SERTRALINE-Q	75125 - TRAZODONE-S-Q	75011 - AMITRYPTILINE-S-Q	75093 - NORTRIPTYLINE-S-Q	75027 - CLOMIPRAMINE-S-Q	75079 - N-DMCLOMIPRAMINE	75038 - DESIPRAMINE-S-Q	75055 - IMIPRAMINE-S-Q	75044 - DOXEPIIN-Q	75039 - DMDOXEPIIN-Q	75051 - HALOPERIDOL-S-Q	75107 - QUETIAPINE-S-Q
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Please take note of New Test.

75020 Barbiturates, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	3 mL (Min:1 mL) Serum 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:	Separate from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80345
Interpretive Data:	Please see report for interpretive data.
Components:	75022 - BUTALBITAL-S-Q 75103 - PHENOBARBITAL-S-Q 75101 - PENTOBARBITAL-S-Q

Please take note of New Test.

75070 Benzodiazepines, Serum
NT

Specimen:													
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube												
Submit:	3 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.												
Special Handling:	Separate from cells within 2 hours of collection												
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).												
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 7 Month(s); Incubated: Unacceptable												
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry												
Performed:	Mon-Fri												
Reported:	2-8 Day(s)												
CPT Codes:	80347												
Interpretive Data:	Please see report for interpretive data.												
Components:	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">75004 - 7-ACLONAZAPAM-S-Q</td> <td style="width: 50%;">75008 - A-OHALPRAZOLM-S-Q</td> </tr> <tr> <td>75138 - A-OHMIDAZOLAM</td> <td>75009 - ALPRAZOLAM-S-Q</td> </tr> <tr> <td>75025 - CDIAZEPOXIDE-S-Q</td> <td>75115 - TEMAZEPAM-S-Q</td> </tr> <tr> <td>75028 - CLONAZEPAM-S-Q</td> <td>75043 - DIAZEPAM-S-Q</td> </tr> <tr> <td>75059 - LORAZEPAM-S-Q</td> <td>75073 - MIDAZOLAM-S-Q</td> </tr> <tr> <td>75085 - NORDIAZEPAM-S-Q</td> <td>75096 - OXAZEPAM-S-Q</td> </tr> </table>	75004 - 7-ACLONAZAPAM-S-Q	75008 - A-OHALPRAZOLM-S-Q	75138 - A-OHMIDAZOLAM	75009 - ALPRAZOLAM-S-Q	75025 - CDIAZEPOXIDE-S-Q	75115 - TEMAZEPAM-S-Q	75028 - CLONAZEPAM-S-Q	75043 - DIAZEPAM-S-Q	75059 - LORAZEPAM-S-Q	75073 - MIDAZOLAM-S-Q	75085 - NORDIAZEPAM-S-Q	75096 - OXAZEPAM-S-Q
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75085 - NORDIAZEPAM-S-Q	75096 - OXAZEPAM-S-Q												

Please take note of New Test.

75018 Benzoylcegonine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80353
Interpretive Data:	General Reference Range : <20 ng/ml For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratory.

Please take note of New Test.

75090 Bupropion and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	3 mL (Min:1.5 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 3 mL (Min:1.5 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80338
Interpretive Data:	Please see report for interpretive data.
Components:	75021 - BUPROPION-S-Q 75054 - OHBUPROPION-S-Q

Please take note of New Test

75028 Clonazepam, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80346
Interpretive Data:	General Reference Range : <5 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75000 Comprehensive Drug Profile, Serum
NT

Specimen:																																																															
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube																																																														
Submit:	4 mL (Min:3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 4 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.																																																														
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Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).																																																														
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Week(s); Incubated: Unacceptable																																																														
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Performed:	Mon-Fri																																																														
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CPT Codes:	G0481																																																														
Interpretive Data:	Please see report for interpretive data.																																																														
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75052 - HYDROCODONE-S-Q	75075 - MORPHINE-S-Q
75053 - HYDROMORPHONE-S-Q	75098 - OXYMORPHONE-S-Q
75097 - OXYCODONE-S-Q	75124 - TRAMADOL-S-Q
75041 - DMTRAMADOL-S-Q	75077 - NALTREXONE-S-Q
75104 - PHENTERMINE-S-Q	75102 - PHENCYCLIDINE-S-Q
75106 - PROPOXYPHENE-S-Q	75113 - TAPENTADOL-S-Q
75128 - ZOLPIDEM-S-Q	75022 - BUTALBITAL-S-Q
75101 - PENTOBARBITAL-S-Q	75103 - PHENOBARBITAL-S-Q

Please take note of New Test.

75038 Desipramine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80335
Interpretive Data:	General Reference Range : <20 ng/ mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoroty.

Please take note of New Test.

75100 Fentanyl, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube
Submit:	4 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 4 mL (Min:1 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80354
Interpretive Data:	Please see report for interpretive data.
Components:	75047 - FENTANYL-S-Q 75086 - NORFENTANYL-S-Q

Please take note of New Test.

75049 Gabapentin, Serum
NT

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:	Separate from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80171
Interpretive Data:	General Reference Range : <0.5 ug/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75051 Haloperidol, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate). Yellow (SPS or ACD Solution).
Stability:	Ambient: 4 Hour(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80173
Interpretive Data:	General Reference Range : <5 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75110 Ketamine and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 2 week(s); Refrigerated: 2 Week(s); Frozen: 9 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80357
Interpretive Data:	Please see report for interpretive data.
Components:	75057 - KETAMINE-S-Q 75089 - NORKETAMINE-S-Q

Please take note of New Test.

75120 Meperidine and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80361
Interpretive Data:	Please see report for interpretive data.
Components:	75063 - MEPERIDINE-S-Q 75133 - NORMEPERIDINE

Please take note of New Test.

75140 Methadone and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80358
Interpretive Data:	Please see report for interpretive data.
Components:	75065 - METHADONE-S-Q 75046 - EDDP-S-Q

Please take note of New Test.

75071 Methylmalonic acid, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate). Yellow (SPS or ACD Solution)
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	83921
Interpretive Data:	General Reference Range : 0.08-0.4 umol/L For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75145 Methylphenidate and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 5 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80360
Interpretive Data:	Please see report for interpretive data.
Components:	75072 - MPHENIDATE-S-Q 75109 - RITALINICACID-S-Q

Please take note of New Test.

75150 Muscle Relaxant, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80369
Interpretive Data:	Please see report for interpretive data.
Components:	75024 - CARISOPRODOL-S-Q 75037 - CYCBENZAPRINE-S-Q 75064 - MEPROBAMATE-S-Q

Please take note of New Test.

75077 Naltrexone, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80362
Interpretive Data:	General Reference Range : <10 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75155 Nicotine and Metabolites, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80323
Interpretive Data:	Please see report for interpretive data.
Components:	75082 - NICOTINE-S-Q 75036 - COTININE-S-Q

Please take note of New Test.

75093 Nortriptyline, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80335
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratory.

Please take note of New Test.

75095 Olanzapine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection. Timing of specimen collection: Pre-dose (trough) draw at steady state concentration. CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate). Yellow (SPS or ACD solution).
Stability:	Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80342
Interpretive Data:	General Reference Range : <10 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75160 Opioids, Serum
NT

Specimen:											
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection										
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).										
Stability:	Ambient: 1 week(s); Refrigerated: 2 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable										
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry										
Performed:	Mon-Fri										
Reported:	2-8 Day(s)										
CPT Codes:	80361										
Interpretive Data:	Please see report for interpretive data.										
Components:	<table border="0" style="width: 100%;"> <tr> <td>75002 - 6AMORPHINE-S-Q</td> <td>75034 - CODEINE-S-Q</td> </tr> <tr> <td>75052 - HYDROCODONE-S-Q</td> <td>75075 - MORPHINE-S-Q</td> </tr> <tr> <td>75053 - HYDROMORPHONE-S-Q</td> <td>75097 - OXYCODONE-S-Q</td> </tr> <tr> <td>75098 - OXYMORPHONE-S-Q</td> <td>75124 - TRAMADOL-S-Q</td> </tr> <tr> <td>75041 - DMTRAMADOL-S-Q</td> <td></td> </tr> </table>	75002 - 6AMORPHINE-S-Q	75034 - CODEINE-S-Q	75052 - HYDROCODONE-S-Q	75075 - MORPHINE-S-Q	75053 - HYDROMORPHONE-S-Q	75097 - OXYCODONE-S-Q	75098 - OXYMORPHONE-S-Q	75124 - TRAMADOL-S-Q	75041 - DMTRAMADOL-S-Q	
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75098 - OXYMORPHONE-S-Q	75124 - TRAMADOL-S-Q										
75041 - DMTRAMADOL-S-Q											

Please take note of New Test.

75030 Pain Management, Serum
NT

Specimen:																																							
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) One Standard Transport Tube																																						
Submit:	4 mL (Min:3 mL) Serum in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 4 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube. 4 mL (Min:3 mL) Plasma in Standard Transport Tube. Submit Frozen. Submit in a Standard Transport Tube.																																						
Special Handling:	Separate from cells within 2 hours of collection																																						
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Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry																																						
Performed:	Mon-Fri																																						
Reported:	2-8 Day(s)																																						
CPT Codes:	G0480																																						
Interpretive Data:	Please see report for interpretive data.																																						
Components:	<table border="0"> <tr> <td>75013 - AMPHETAMINE-S-Q</td> <td>75066 - METHAMPHETA-S-Q</td> </tr> <tr> <td>75067 - MDA-S-Q</td> <td>75068 - MDEA-S-Q</td> </tr> <tr> <td>75069 - MDMA-S-Q</td> <td>75019 - BUPRENORPHINE-S-Q</td> </tr> <tr> <td>75083 - NBUPRENORPHIN-S-Q</td> <td>75018 - BENZOYLECGON-S-Q</td> </tr> <tr> <td>75047 - FENTANYL-S-Q</td> <td>75086 - NORFENTANYL-S-Q</td> </tr> <tr> <td>75057 - KETAMINE-S-Q</td> <td>75089 - NORKETAMINE-S-Q</td> </tr> <tr> <td>75001 - THCCOOH-S-Q</td> <td>75063 - MEPERIDINE-S-Q</td> </tr> <tr> <td>75133 - NORMEPERIDINE</td> <td>75065 - METHADONE-S-Q</td> </tr> <tr> <td>75046 - EDDP-S-Q</td> <td>75072 - MPHENIDATE-S-Q</td> </tr> <tr> <td>75109 - RITALINICACID-S-Q</td> <td>75024 - CARISOPRODOL-S-Q</td> </tr> <tr> <td>75064 - MEPROBAMATE-S-Q</td> <td>75037 - CYCBENZAPRINE-S-Q</td> </tr> <tr> <td>75082 - NICOTINE-S-Q</td> <td>75036 - COTININE-S-Q</td> </tr> <tr> <td>75002 - 6AMORPHINE-S-Q</td> <td>75034 - CODEINE-S-Q</td> </tr> <tr> <td>75052 - HYDROCODONE-S-Q</td> <td>75075 - MORPHINE-S-Q</td> </tr> <tr> <td>75053 - HYDROMORPHONE-S-Q</td> <td>75098 - OXYMORPHONE-S-Q</td> </tr> <tr> <td>75097 - OXYCODONE-S-Q</td> <td>75124 - TRAMADOL-S-Q</td> </tr> <tr> <td>75041 - DMTRAMADOL-S-Q</td> <td>75102 - PHENCYCLIDINE-S-Q</td> </tr> <tr> <td>75106 - PROPOXYPHENE-S-Q</td> <td>75113 - TAPENTADOL-S-Q</td> </tr> <tr> <td>75128 - ZOLPIDEM-S-Q</td> <td></td> </tr> </table>	75013 - AMPHETAMINE-S-Q	75066 - METHAMPHETA-S-Q	75067 - MDA-S-Q	75068 - MDEA-S-Q	75069 - MDMA-S-Q	75019 - BUPRENORPHINE-S-Q	75083 - NBUPRENORPHIN-S-Q	75018 - BENZOYLECGON-S-Q	75047 - FENTANYL-S-Q	75086 - NORFENTANYL-S-Q	75057 - KETAMINE-S-Q	75089 - NORKETAMINE-S-Q	75001 - THCCOOH-S-Q	75063 - MEPERIDINE-S-Q	75133 - NORMEPERIDINE	75065 - METHADONE-S-Q	75046 - EDDP-S-Q	75072 - MPHENIDATE-S-Q	75109 - RITALINICACID-S-Q	75024 - CARISOPRODOL-S-Q	75064 - MEPROBAMATE-S-Q	75037 - CYCBENZAPRINE-S-Q	75082 - NICOTINE-S-Q	75036 - COTININE-S-Q	75002 - 6AMORPHINE-S-Q	75034 - CODEINE-S-Q	75052 - HYDROCODONE-S-Q	75075 - MORPHINE-S-Q	75053 - HYDROMORPHONE-S-Q	75098 - OXYMORPHONE-S-Q	75097 - OXYCODONE-S-Q	75124 - TRAMADOL-S-Q	75041 - DMTRAMADOL-S-Q	75102 - PHENCYCLIDINE-S-Q	75106 - PROPOXYPHENE-S-Q	75113 - TAPENTADOL-S-Q	75128 - ZOLPIDEM-S-Q	
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75128 - ZOLPIDEM-S-Q																																							

Please take note of New Test.

75099 Paroxetine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 2 Week(s); Refrigerated: 1 Month(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80332
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75102 Phencyclidine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	83992
Interpretive Data:	General Reference Range : <10 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75104 Phentermine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate). Yellow (SPS or ACD Solution).
Stability:	Ambient: 1 week(s); Refrigerated: 2 week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80342
Interpretive Data:	General Reference Range : <20 ng/ml For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75105 Pregabalin, Serum
NT

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:	Separate from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80366
Interpretive Data:	General Reference Range : <0.5 ug/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75106 Propoxyphene, Serum
NT

Specimen:	
Collect:	Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80367
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75107 Quetiapine, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Day(s); Refrigerated: 2 week(s); Frozen: 4 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80342
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75165 Risperidone and Metabolite, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 2 week(s); Refrigerated: 2 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80342
Interpretive Data:	Please see report for interpretive data.
Components:	75108 - RISPERIDONE-S-Q 75122 - TOTALROHR-S-Q

Please take note of New Test.

75170 SSRI, SNRI, and SMS, Serum
NT

Specimen:											
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection										
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).										
Stability:	Ambient: 24 Hour(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable										
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry										
Performed:	Mon-Fri										
Reported:	2-8 Day(s)										
CPT Codes:	80336										
Interpretive Data:	Please see report for interpretive data.										
Components:	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">75045 - DULOXETINE-Q</td> <td style="width: 50%;">75048 - FLUOXETINE-Q</td> </tr> <tr> <td>75087 - NORFLUOXETINE-Q</td> <td>75099 - PAROXETINE-Q</td> </tr> <tr> <td>75112 - SERTRALINE-Q</td> <td>75125 - TRAZODONE-S-Q</td> </tr> <tr> <td>75127 - VENLAFAXINE-Q</td> <td>75094 - O-DMVENLAFAXINE-Q</td> </tr> <tr> <td>75123 - TOTALVENODV-S-Q</td> <td>75026 - CITALOPRAM</td> </tr> </table>	75045 - DULOXETINE-Q	75048 - FLUOXETINE-Q	75087 - NORFLUOXETINE-Q	75099 - PAROXETINE-Q	75112 - SERTRALINE-Q	75125 - TRAZODONE-S-Q	75127 - VENLAFAXINE-Q	75094 - O-DMVENLAFAXINE-Q	75123 - TOTALVENODV-S-Q	75026 - CITALOPRAM
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75123 - TOTALVENODV-S-Q	75026 - CITALOPRAM										

Please take note of New Test.

75113 Tapentadol, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume Light blue (citrate). Yellow (SPS or ACD solution).
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80372
Interpretive Data:	General Reference Range : <10 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please note of New Test.

75001 THC-COOH, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80349
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratory.

Please take note of New Test.

75125 Trazadone, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable Lavender (EDTA) Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 24 Hour(s); Refrigerated: 2 Week(s); Frozen: 4 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80338
Interpretive Data:	General Reference Range : <50 ug/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.

75175 Tricyclic Antidepressants, Serum
NT

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:	Separate from cells within 2 hours of collection												
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Light blue (citrate) or yellow (SPS or ACD solution).												
Stability:	Ambient: 5 Day(s); Refrigerated: 2 Week(s); Frozen: 6 Month(s); Incubated: Unacceptable												
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry												
Performed:	Mon-Fri												
Reported:	2-8 Day(s)												
CPT Codes:	80337												
Interpretive Data:	Please see report for interpretive data.												
Components:	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">75011 - AMITRYPTILINE-S-Q</td> <td style="width: 50%;">75093 - NORTRIPTYLINE-S-Q</td> </tr> <tr> <td>75116 - TOTALAMINOR-S-Q</td> <td>75027 - CLOMIPRAMINE-S-Q</td> </tr> <tr> <td>75079 - N-DMCLOMIPRAMINE</td> <td>75117 - TOTALCLODMC-S-Q</td> </tr> <tr> <td>75038 - DESIPRAMINE-S-Q</td> <td>75055 - IMIPRAMINE-S-Q</td> </tr> <tr> <td>75121 - TOTALIMIDIP-S-Q</td> <td>75044 - DOXEPIIN-Q</td> </tr> <tr> <td>75039 - DMDOXEPIIN-Q</td> <td>75119 - TOTALDOXDMD-S-Q</td> </tr> </table>	75011 - AMITRYPTILINE-S-Q	75093 - NORTRIPTYLINE-S-Q	75116 - TOTALAMINOR-S-Q	75027 - CLOMIPRAMINE-S-Q	75079 - N-DMCLOMIPRAMINE	75117 - TOTALCLODMC-S-Q	75038 - DESIPRAMINE-S-Q	75055 - IMIPRAMINE-S-Q	75121 - TOTALIMIDIP-S-Q	75044 - DOXEPIIN-Q	75039 - DMDOXEPIIN-Q	75119 - TOTALDOXDMD-S-Q
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Please take note of New Test.

75128 Zolpidem, Serum
NT

Specimen:	
Collect:	One Red Top Also Acceptable One Lavender (EDTA) One Pink Top (EDTA) 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) 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 from cells within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Use of separator tubes Whole blood Too low volume. Whole blood. Light blue (citrate) or yellow (SPS or ACD solution).
Stability:	Ambient: 1 Week(s); Refrigerated: 1 Month(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Mon-Fri
Reported:	2-8 Day(s)
CPT Codes:	80368
Interpretive Data:	General Reference Range : <20 ng/mL For medical purpose only. Methodology: Quantitative Liquid Chromatography Tandem Mass Spectrometry. Test developed and validated by Interpath Laboratory. Questions can be directed to laboratoty.

Please take note of New Test.