



INTERPATH
LABORATORY

Interpath Laboratory, Inc.
Test File Update

As an Interpath customer who receives electronic results or sends electronic orders you may need to be notified when we update our Service Manual. Although we try to keep these changes to a minimum, laboratory medicine is an evolving industry requiring changes to our technology from time to time. Depending on the requirements of your EMR or Hospital Information System you may be required to make similar changes to your system in order to correctly process inbound electronic results and create outbound electronic orders.

If you are uncertain that you are required to update your system we recommend that you contact your vendor for more information. As your laboratory service provider we are available to participate in the discussion with your vendor so that you clearly understand the impact of these changes.

Included in this email:

- This cover letter with a summary of the changes
- Microsoft Word® Document with the detail of these changes to our Service Manual
- Interpath Master Order/Result Compendium

Additional information including our most recent Service Manual and additional contact information can be found at www.interpathlab.com

Effective Date: July 20, 2026



Order Code	Test Name	NT	DT	NC	CC	CPT	SRC	RTC	PR	AOE
		New Test	Discontinued Test	Name Change	Component Change	CPT Change	Specimen Requirement Change	Reflex Test Change	Performed/Reported	Answer on Entry Change
95044	Allergen – Zucchini [IgE]			◆			◆		◆	
94400	Apolipoprotein (APOE) Genotyping, Alzheimer Disease	◆								
91048	Carotene, Serum Total						◆		◆	
94403	Cryoglobulin, Qualitative	◆								
73010	Drug Screen, Urine Medication Management							◆		
73020	Drug Screen, Urine Medication Management w/o THC and Alcohol							◆		
91089	EBV by PCR, Qualitative		◆							
3771	Eosinophil, Bronchial		◆							
3770	Eosinophil, Sputum		◆							
95048	Everolimus by Tandem Mass Spectrometry	◆								
95074	Glutathione, Total	◆								
2051	Hemoglobin A1C Panel						◆			
94405	Histone Antibody, IgG	◆								
95075	Inhibin B	◆								
95076	Islet Antigen-2 Autoantibody, Serum	◆								
5200	KOH Prep, Other Sources						◆			
95077	Lipoprotein-Associated Phospholipase A2, Activity	◆								
93639	Maternal Screen #2				◆					◆
91281	Maternal Serum Screen, Alpha Fetoprotein				◆		◆			◆
91011	Maternal Serum Screen, Alpha Fetoprotein, hCG, Estriol, and Inhibin A (Quad)				◆	◆			◆	◆
90204	Mullerian Antibody					◆	◆			
3745	Nasal Smear		◆							
95078	Phenylalanine and Tyrosine	◆								
94303	Phosphatidylethanol, Whole Blood, Quant	◆								



		NT	DT	NC	CC	CPT	SRC	RTC	PR	AOE
94404	RNA Polymerase III Antibody, IgG	◆								
91199	Rocky Mtn Spotted Fever Antibodies, IgG/IgM						◆		◆	
92083	Thiopurine Metabolites by LC-MS/MS				◆					
91477	Vitamin B3 (Niacin and Metabolites)			◆			◆			
91232	Vitamin K1					◆	◆			



95044 Allergen – Zucchini [IgE]

SRC, NC, PR

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection. Separate specimens must be submitted when multiple tests are ordered.
Rejection Criteria:	Hemolyzed specimens Icteric specimen Lipemic Samples
Stability:	Ambient: 1 Month(s); Refrigerated: 1 Month(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme Immunoassay
Performed:	Varies
Reported:	4-7 Day(s)
CPT Codes:	86003

Please note updated test name, specimen requirements, methodology, and performed time.

94400 Apolipoprotein (APOE) Genotyping, Alzheimer Disease

NT

Specimen:	
Collect:	Whole blood in Lavender (EDTA) Also Acceptable Whole blood in Pink Top (EDTA) Whole blood in Yellow Top (ACD Tube)
Submit:	3 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 3 mL (Min:1 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated. 3 mL (Min:1 mL) Whole blood in Yellow Top (ACD Tube). Submit Refrigerated. 2 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. 3 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. 3 mL (Min:1 mL) Whole blood in Yellow Top (ACD Tube). Submit Refrigerated.
Special Handling:	Testing of fetal specimens or specimens from patients under the age of 18 years is not offered.
Rejection Criteria:	Heparinized specimens Plasma Serum Frozen specimens in glass collection tubes.
Stability:	Ambient: 72 Hour(s); Refrigerated: 1 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Fluorescence Monitoring; Polymerase Chain Reaction (PCR)
Performed:	Varies
Reported:	3-8 Day(s)
CPT Codes:	81401
Interpretive Data:	Please see report for interpretive data.
Components:	94401 - APOE SPECIMEN 94402 - APOE GENOTYPE

Please note this new test.



91048 Carotene, Serum Total

SRC, PR

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	3 mL (Min:1.5 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Critical Frozen Fasting Specimen is Preferred Separate aliquot required for each frozen test ordered Protect from light immediately after collection and during storage and shipment.
Rejection Criteria:	Hemolyzed specimens Icteric specimen Specimen submitted at room temperature Specimen submitted refrigerated Any specimen other than serum
Stability:	Ambient: Unacceptable; Refrigerated: 4 Hour(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Spectrophotometry
Performed:	Monday, Thursday, Saturday
Reported:	2-5 Day(s)
CPT Codes:	82380

Please note changes to specimen requirements, methodology, and reported time.

94403 Cryoglobulin, Qualitative

NT

Specimen:	
Collect:	Red Top Also Acceptable Standard Transport Tube
Submit:	3 mL (Min:1 mL) Serum. Submit Ambient. Submit in a Standard Transport Tube.
Special Handling:	Fasting specimen is required: overnight or minimum of 8 hours fasting. Plain red tube must be prewarmed (37 degrees C) and must remain at 37 degrees C until clotting is complete. Proper collection and transport of specimen is critical to the outcome of the test. Submitting quantities less than 3mL may affect the sensitivity of the test. Specimen Preparation: 1) Draw approximately 7 mL of blood into a prewarmed (37 degrees C) plain red tube. Alternatively: draw into a prewarmed syringe and immediately transfer blood to a prewarmed plain red tube. 2) Maintain collected blood at 37 degrees C until clotting is complete. 3) Separate serum from cells within 1 hour of collection. Transfer 3mL serum to an ARUP standard transport tube (min 1 mL).
Rejection Criteria:	Gel barrier/serum separator tube Grossly Hemolyzed Samples Grossly Lipemic Samples Plasma Clot-activating tubes
Stability:	Ambient: 1 Week(s); Refrigerated: 1 Week(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Cold Precipitation
Performed:	Sun-Sat
Reported:	4-6 Day(s)
CPT Codes:	82595

Please note this new test.



73010 Drug Screen, Urine Medication Management

RTC

Specimen:																	
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube																
Submit:	10 mL (Min:3 mL) Random Urine. Submit Refrigerated.																
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Recommended pH is 3.0-11.0 IF POSITIVE CONFIRMATION WILL BE PERFORMED. Additional charges will apply. ALCOHOL: Ethyl Glucuronide, Ethyl Sulfate AMPHETAMINES: Amphetamine, Methamphetamine, MDEA-Eve, Phentermine BARBITURATES: Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital BENZODIAZEPINES: 7-Aminoclonazepam, Alpha-hydroxyalprazolam, Alprazolam, Clonazepam, Lorazepam, Midazolam, Nordiazepam, Oxazepam BUPRENORPHINE: Buprenorphine, Norbuprenorphine, Naloxone CANNABINOIDS: 11-Nor-9-carboxy-THC COCAINE: Benzoylcegonine ECSTASY: Methylenedioxymphetamine (MDA), Methylenedioxymphetamine (MDMA) FENTANYL: Acetylfentanyl, Acetylnorfentanyl, Fentanyl, Norfentanyl METHADONE: EDDP, Methadone OPIATES: 6-Acetylmorphine, Codeine, Desmethytramadol, Hydrocodone, Hydromorphone, Norhydrocodone, Noroxymorphone, Morphine, Tapentadol-o-Sulf, Tramadol, Zolpidem OXYCODONE: Noroxycodone, Oxycodone, Oxymorphone PHENCYCLIDINE: Phencyclidine PROPOXYPHENE: Propoxyphene																
Rejection Criteria:	Urine stabilized with additives or preservatives																
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 1 Week(s); Incubated: Unacceptable																
Methodology:	Homogeneous Enzyme Immunoassay; Liquid Chromatography Mass Spectrometry																
Performed:	Mon-Fri																
Reported:	1-6 Day(s)																
CPT Codes:	80307 82570																
Interpretive Data:	Please see report for interpretive data.																
Components:	<table><tr><td>7001 - AMPHETAMINES</td><td>7002 - BARBITURATES</td></tr><tr><td>7003 - BENZODIAZEPINES</td><td>7004 - CANNABINOIDS</td></tr><tr><td>7005 - COCAINE</td><td>7006 - ECSTASY</td></tr><tr><td>7007 - METHADONE</td><td>7008 - OPIATES</td></tr><tr><td>7009 - PHENCYCLIDINE</td><td>7011 - OXYCODONE</td></tr><tr><td>7012 - CREATININE, URINE</td><td>7013 - ALCOHOL</td></tr><tr><td>73031 - BUPRENORPHINE</td><td>73034 - FENTANYL</td></tr><tr><td>73054 - PROPOXYPHENE</td><td></td></tr></table>	7001 - AMPHETAMINES	7002 - BARBITURATES	7003 - BENZODIAZEPINES	7004 - CANNABINOIDS	7005 - COCAINE	7006 - ECSTASY	7007 - METHADONE	7008 - OPIATES	7009 - PHENCYCLIDINE	7011 - OXYCODONE	7012 - CREATININE, URINE	7013 - ALCOHOL	73031 - BUPRENORPHINE	73034 - FENTANYL	73054 - PROPOXYPHENE	
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Please note reflex testing for Buprenorphine component has changed from 74080 – Buprenorphine, Urine Confirmation to 74260 – Suboxone, Urine Confirmation.



73020 Drug Screen, Urine Medication Management w/o THC and Alcohol

RTC

Specimen:															
Collect:	Random Urine in Sterile Specimen Container Also Acceptable One Standard Transport Tube														
Submit:	10 mL (Min:3 mL) Random Urine. Submit Refrigerated.														
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Recommended pH is 3.0-11.0 IF POSITIVE THEN CONFIRMATION WILL BE PERFORMED. Additional charges will apply. AMPHETAMINES: Amphetamine, Methamphetamine, MDEA-Eve, Phentermine BARBITURATES: Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital BENZODIAZEPINES: 7-Aminoclonazepam, Alpha-hydroxyalprazolam, Alprazolam, Clonazepam, Lorazepam, Midazolam, Nordiazepam, Oxazepam BUPRENORPHINE: Buprenorphine, Norbuprenorphine, Naloxone COCAINE: Benzoylcegonine ECSTASY: Methylenedioxymphetamine (MDA), Methylenedioxymethamphetamine (MDMA) FENTANYL: Acetylfentanyl, Acetylnorfentanyl, Fentanyl, Norfentanyl METHADONE: EDDP, Methadone OPIATES: 6-Acetylmorphine, Codeine, Hydrocodone, Hydromorphone, Norhydrocodone, Noroxymorphone, Morphine, Tapentadol-o-Sulf, Tramadol, Zolpidem OXYCODONE: Noroxycodone, Oxycodone, Oxymorphone PHENCYCLIDINE: Phencyclidine PROPOXYPHENE: Propoxyphene														
Rejection Criteria:	Urine stabilized with additives or preservatives														
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 1 Week(s); Incubated: Unacceptable														
Methodology:	Homogeneous Enzyme Immunoassay; Liquid Chromatography Mass Spectrometry														
Performed:	Mon-Fri														
Reported:	1-6 Day(s)														
CPT Codes:	80307 82570														
Interpretive Data:	Please see report for interpretive data.														
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Please note reflex testing for Buprenorphine component has changed from 74080 – Buprenorphine, Urine Confirmation to 74260 – Suboxone, Urine Confirmation.

91089 EBV by PCR, Qualitative

DT

Please note this discontinued test, for an alternative please contact client services.

3771 Eosinophil, Bronchial

DT

Please note this discontinued test.

3770 Eosinophil, Sputum

DT

Please note this discontinued test.



95048 Everolimus by Tandem Mass Spectrometry

NT

Specimen:	
Collect:	Lavender (EDTA) Also Acceptable Pink Top (EDTA)
Submit:	1 mL (Min:0.3 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 1 mL (Min:0.3 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. 1 mL (Min:0.3 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated. 1 mL (Min:0.3 mL) Whole blood in Lavender (EDTA). Submit Refrigerated.
Special Handling:	Predose (trough) levels should be drawn.
Rejection Criteria:	Clotted Specimen Plasma Serum Specimens left at room temperature for longer than 24 hours.
Stability:	Ambient: 24 Hour(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	80169

Please note this new test.

95074 Glutathione, Total

NT

Specimen:	
Collect:	Yellow Top (ACD Tube)
Submit:	9 mL (Min:7 mL) Whole blood in Yellow Top (ACD Tube). Submit Refrigerated. Also Acceptable 1 mL (Min:1 mL) Whole blood. Submit Refrigerated. Submit in a Standard Transport Tube. 6 mL (Min:6 mL) Whole blood in Yellow Top (ACD Tube). Submit Refrigerated.
Special Handling:	Separate specimens must be submitted when multiple tests are ordered. Collection tube must be filled greater than 50% of total volume. Critical refrigerated.
Rejection Criteria:	Collection tube not properly filled
Stability:	Ambient: Unacceptable; Refrigerated: 3 Week(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Kinetic
Performed:	Varies
Reported:	6-10 Day(s)
CPT Codes:	82978

Please note this new test.



2051 Hemoglobin A1C Panel

SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Pink Top (EDTA)
Submit:	4 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 6 mL (Min:1 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated.
Rejection Criteria:	Clotted Specimen Frozen Whole Blood Hemolyzed specimens
Stability:	Ambient: 24 Hour(s); Refrigerated: 14 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Liquid Chromatography
Performed:	Mon-Fri
Reported:	1-3 Day(s)
CPT Codes:	83036
Interpretive Data:	Please see report for interpretive data.
Components:	2267 - HEMOGLOBIN A1C 2229 - EST AVG GLUCOSE

Please note changes to specimen requirements and methodology.

94405 Histone Antibody, IgG

NT

Specimen:	
Collect:	SST Also Acceptable Red Top Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Icteric specimen Plasma Urine Contaminated specimens
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Monday, Wednesday, Thursday, Friday, Saturday
Reported:	2-4 Day(s)
CPT Codes:	83516

Please note this new test.



95075 Inhibin B

NT

Specimen:	
Collect:	SST Also Acceptable Red Top Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	For premenopausal females, collection is preferred during the follicular phase of the menstrual cycle.
Rejection Criteria:	Grossly Hemolyzed Samples Plasma Specimen submitted at room temperature
Stability:	Ambient: Unacceptable; Refrigerated: 3 Day(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Wednesday, Friday
Reported:	2-9 Day(s)
CPT Codes:	83520

Please note this new test.

95076 Islet Antigen-2 Autoantibody, Serum

NT

Specimen:	
Collect:	SST Also Acceptable Red Top Standard Transport Tube
Submit:	0.5 mL (Min:0.4 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.
Rejection Criteria:	Grossly Hemolyzed Samples Grossly Lipemic Samples Icteric specimen Plasma Specimens submitted in frozen serum separator tubes (SST).
Stability:	Ambient: 24 Hour(s); Refrigerated: 1 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Monday, Wednesday, Friday
Reported:	3-11 Day(s)
CPT Codes:	86341

Please note this new test.



5200 KOH Prep, Other Sources

SRC

Specimen:	
Collect:	Body Fluid in Sterile Specimen Container Also Acceptable Genital Swab in Sterile Specimen Container Sputum in Sterile Specimen Container Tissue in Sterile Specimen Container Vaginal Secretions in Sterile Specimen Container Genital Swab in Sterile Tube w/Saline Mouth Swab in Sterile Tube w/Saline Vaginal Secretions in Sterile Tube w/Saline
Submit:	Body Fluid in Sterile Specimen Container. Submit Ambient. Also Acceptable Sputum in Sterile Specimen Container. Submit Ambient. Tissue in Sterile Specimen Container. Submit Ambient. Genital Swab in Sterile Specimen Container. Submit Ambient. Vaginal Secretions in Sterile Specimen Container. Submit Ambient. Vaginal Secretions in Sterile Tube w/Saline. Submit Ambient. Genital Swab in Sterile Tube w/Saline. Submit Ambient. Mouth Swab in Sterile Tube w/Saline. Submit Ambient.
Special Handling:	State Source Other possible sources: Corneal Scraping Oral Rinse with sterile saline
Rejection Criteria:	Specimen submitted frozen Anaerobic swab
Stability:	Ambient: 1 Week(s); Refrigerated: 1 Week(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Microscopy
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	87210
Interpretive Data:	Please see report for interpretive data.
Components:	5712 - SOURCE 5711 - FUNGAL ELEMENTS

Please note change to specimen requirements.

95077 Lipoprotein-Associated Phospholipase A2, Activity

NT

Specimen:	
Collect:	SST Also Acceptable Red Top Standard Transport Tube
Submit:	1 mL (Min:0.2 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Ensure complete clot formation has taken place prior to centrifugation.
Rejection Criteria:	Hemolyzed specimens
Stability:	Ambient: 24 Hour(s); Refrigerated: 2 Week(s); Frozen: 18 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Enzymatic; Spectrophotometry
Performed:	Thursday
Reported:	2-9 Day(s)
CPT Codes:	83698

Please note this new test.



93639 Maternal Screen #2

CC, AOE

Specimen:																																				
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube																																			
Submit:	3 mL (Min:1 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.																																			
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells within 2 hours of collection. Specimen must be collected between 14 weeks, 0 days and 24 weeks, 6 days gestation. Requires previously submitted Maternal Screen #1. Requires complete gestational information, including CRL.																																			
Rejection Criteria:	Hemolyzed specimens Plasma Specimens exposed to repeat freeze/thaw cycles																																			
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable																																			
Methodology:	Quantitative Chemiluminescent Immunoassay																																			
Performed:	Sun-Sat																																			
Reported:	3-5 Day(s)																																			
CPT Codes:	81511																																			
Interpretive Data:	Please see report for interpretive data.																																			
Components:	<table><tr><td>93169 - Patients AFP</td><td>93239 - MoM for AFP</td></tr><tr><td>93249 - Patients hCG</td><td>93251 - MoM for hCG</td></tr><tr><td>93253 - Patients uE3</td><td>93255 - MoM for uE3</td></tr><tr><td>93207 - Patients DIA</td><td>93206 - MoM FOR DIA</td></tr><tr><td>93963 - Patients PAPP-A</td><td>93964 - MoM for PAPP-A</td></tr><tr><td>93961 - Nuchal Trans (NT)</td><td>93968 - MoM for NT</td></tr><tr><td>93240 - Interpretation</td><td>93248 - Maternal Age</td></tr><tr><td>93202 - Est. Due Date</td><td>93238 - Maternal Weight</td></tr><tr><td>95045 - Mat Diab at Conc</td><td>93244 - Family Hx of NTD</td></tr><tr><td>91593 - Hx of Aneuploidy</td><td>93245 - Maternal Race</td></tr><tr><td>93246 - Number of Fetuses</td><td>93962 - Crown Rump Length</td></tr><tr><td>93965 - Sonographer Cert</td><td>93966 - Sonographer Name</td></tr><tr><td>93967 - Ultrasound Date</td><td>93971 - EER Maternal Scm</td></tr><tr><td>92053 - NUCHAL TWIN B</td><td>92055 - MoM for NT TWIN B</td></tr><tr><td>92056 - GEST AGE 2nd Spec</td><td>93242 - DATING</td></tr><tr><td>92052 - SMOKING</td><td>93241 - SPECIMEN</td></tr><tr><td>92054 - Crown Rump Twin B</td><td></td></tr></table>		93169 - Patients AFP	93239 - MoM for AFP	93249 - Patients hCG	93251 - MoM for hCG	93253 - Patients uE3	93255 - MoM for uE3	93207 - Patients DIA	93206 - MoM FOR DIA	93963 - Patients PAPP-A	93964 - MoM for PAPP-A	93961 - Nuchal Trans (NT)	93968 - MoM for NT	93240 - Interpretation	93248 - Maternal Age	93202 - Est. Due Date	93238 - Maternal Weight	95045 - Mat Diab at Conc	93244 - Family Hx of NTD	91593 - Hx of Aneuploidy	93245 - Maternal Race	93246 - Number of Fetuses	93962 - Crown Rump Length	93965 - Sonographer Cert	93966 - Sonographer Name	93967 - Ultrasound Date	93971 - EER Maternal Scm	92053 - NUCHAL TWIN B	92055 - MoM for NT TWIN B	92056 - GEST AGE 2nd Spec	93242 - DATING	92052 - SMOKING	93241 - SPECIMEN	92054 - Crown Rump Twin B	
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Please note change to components and AOE updated from “Insulin Dependent” to “Diabetic Status.”



91281 Maternal Serum Screen, Alpha Fetoprotein

CC, SRC, AOE

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:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Specimen must be drawn between 14 weeks, 0 days and 24 weeks, 6 days gestation. Submit with Order: Patient's date of birth, current weight, due date, dating method (US, LMP), number of fetuses present, patient's race, if the patient was diabetic at the time of conception, if there is a known family history of neural tube defects, if the patient is currently smoking, if the patient is taking valproic acid or carbamazepine (Tegretol), if this is a repeat sample, and the age of the egg donor if an in vitro fertilization.	
Rejection Criteria:	Hemolyzed specimens Plasma	
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable	
Methodology:	Quantitative Chemiluminescent Immunoassay	
Performed:	Sun-Sat	
Reported:	3-4 Day(s)	
CPT Codes:	82105	
Interpretive Data:	Please see report for interpretive data.	
Components:	93241 - SPECIMEN 93242 - DATING 93252 - Gestational Age 95045 - Mat Diab at Conc 93245 - Maternal Race 93169 - Patients AFP 93240 - Interpretation 93248 - Maternal Age 93202 - Est. Due Date 93238 - Maternal Weight 93244 - Family Hx of NTD 93246 - Number of Fetuses 93239 - MoM for AFP 92052 - SMOKING	

Please note change to components, specimen requirements, and AOE updated from “Insulin Dependent” to “Diabetic Status.”



91011 Maternal Serum Screen, Alpha Fetoprotein, hCG, Estriol, and Inhibin A (Quad)

CC, PR, CPT, AOE

Specimen:																							
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube																						
Submit:	3 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube. Also Acceptable 3 mL (Min:1 mL) Serum in Standard Transport Tube. Submit Refrigerated. Submit in a Standard Transport Tube.																						
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection Specimen must be drawn between 14 weeks, 0 days and 24 weeks, 6 days gestation. The recommended time for maternal serum screening is 16-18 weeks gestational. Submit with Order: Patient's date of birth, current weight, due date, dating method (US, LMP), number of fetuses present, patient's race, if the patient was diabetic at the time of conception, if there is a known family history of neural tube defects, if the patient has had a previous pregnancy with a trisomy, if the patient is currently smoking, if the patient is taking valproic acid or carbamazepine (Tegre tol), if this is a repeat sample, and the age of the egg donor if in vitro fertilization.																						
Rejection Criteria:	Hemolyzed specimens Plasma																						
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable																						
Methodology:	Quantitative Chemiluminescent Immunoassay																						
Performed:	Sun-Sat																						
Reported:	3-4 Day(s)																						
CPT Codes:	81511																						
Interpretive Data:	Please see report for interpretive data.																						
Components:	<table><tr><td>93169 - Patients AFP</td><td>93202 - Est. Due Date</td></tr><tr><td>93206 - MoM FOR DIA</td><td>93207 - Patients DIA</td></tr><tr><td>93238 - Maternal Weight</td><td>93239 - MoM for AFP</td></tr><tr><td>93240 - Interpretation</td><td>93241 - SPECIMEN</td></tr><tr><td>93242 - DATING</td><td>95045 - Mat Diab at Conc</td></tr><tr><td>93244 - Family Hx of NTD</td><td>93245 - Maternal Race</td></tr><tr><td>93246 - Number of Fetuses</td><td>93248 - Maternal Age</td></tr><tr><td>93249 - Patients hCG</td><td>93251 - MoM for hCG</td></tr><tr><td>93252 - Gestational Age</td><td>93253 - Patients uE3</td></tr><tr><td>93255 - MoM for uE3</td><td>91593 - Hx of Aneuploidy</td></tr><tr><td>90059 - EER SCREEN</td><td>92052 - SMOKING</td></tr></table>	93169 - Patients AFP	93202 - Est. Due Date	93206 - MoM FOR DIA	93207 - Patients DIA	93238 - Maternal Weight	93239 - MoM for AFP	93240 - Interpretation	93241 - SPECIMEN	93242 - DATING	95045 - Mat Diab at Conc	93244 - Family Hx of NTD	93245 - Maternal Race	93246 - Number of Fetuses	93248 - Maternal Age	93249 - Patients hCG	93251 - MoM for hCG	93252 - Gestational Age	93253 - Patients uE3	93255 - MoM for uE3	91593 - Hx of Aneuploidy	90059 - EER SCREEN	92052 - SMOKING
93169 - Patients AFP	93202 - Est. Due Date																						
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93238 - Maternal Weight	93239 - MoM for AFP																						
93240 - Interpretation	93241 - SPECIMEN																						
93242 - DATING	95045 - Mat Diab at Conc																						
93244 - Family Hx of NTD	93245 - Maternal Race																						
93246 - Number of Fetuses	93248 - Maternal Age																						
93249 - Patients hCG	93251 - MoM for hCG																						
93252 - Gestational Age	93253 - Patients uE3																						
93255 - MoM for uE3	91593 - Hx of Aneuploidy																						
90059 - EER SCREEN	92052 - SMOKING																						

Please note change to components, performed time, CPT code, and AOE updated from “Insulin Dependent” to “Diabetic Status.”



90204 Mullerian Antibody

SRC, CPT

Specimen:	
Collect:	One SST Also Acceptable One Green Top (Li Heparin) One Red Top One Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 0.5 mL (Min:0.3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate serum from cells ASAP or within 2 hours of collection
Rejection Criteria:	Hemolyzed specimens Lipemic Samples
Stability:	Ambient: Unacceptable; Refrigerated: 1 Week(s); Frozen: 3 Week(s); Incubated: Unacceptable
Methodology:	Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	82166

Please note change to specimen requirements and CPT code.

3745 Nasal Smear

DT

Please note this discontinued test.

95078 Phenylalanine and Tyrosine

NT

Specimen:	
Collect:	Green Top (Li Heparin) Also Acceptable Green Top (Na Heparin) Standard Transport Tube
Submit:	0.5 mL (Min:0.3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Rejection Criteria:	Hemolyzed specimens
Stability:	Ambient: Unacceptable; Refrigerated: 24 Hour(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	3-6 Day(s)
CPT Codes:	82131 84510
Interpretive Data:	Please see report for interpretive data.
Components:	95079 - PHENYLALANINE, PLASMA 95080 - TYROSINE, PLASMA

Please note this new test.



94303 Phosphatidylethanol, Whole Blood, Quant

NT

Specimen:	
Collect:	Lavender (EDTA) Also Acceptable Gray Top Green Top (Li Heparin) Pink Top (EDTA)
Submit:	2 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 2 mL (Min:1 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated. 2 mL (Min:1 mL) Whole blood in Green Top (Li Heparin). Submit Refrigerated. 2 mL (Min:1 mL) Whole blood in Gray Top. Submit Refrigerated. 2 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. 2 mL (Min:1 mL) Whole blood in Lavender (EDTA). Submit Refrigerated.
Rejection Criteria:	Gel barrier/serum separator tube Light blue (Citrate) Yellow (SPS or ACD Solution) Plain red
Stability:	Ambient: 3 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	80321
Interpretive Data:	Please see report for interpretive data.
Components:	94304 - PETH 16:0/18:2 94306 - EER PETH 94305 - PETH 16:0/18:1 94307 - PETH INTERP

Please note this new test.

94404 RNA Polymerase III Antibody, IgG

NT

Specimen:	
Collect:	SST Also Acceptable Red Top Standard Transport Tube
Submit:	1 mL (Min:0.2 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate serum from cells ASAP or within 2 hours of collection
Stability:	Ambient: 48 Hour(s); Refrigerated: 2 Week(s); Frozen: 1 Year(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Thursday, Sunday
Reported:	2-5 Day(s)
CPT Codes:	83516

Please note this new test.



91199 Rocky Mtn Spotted Fever Antibodies, IgG/IgM

PR, SRC

Specimen:	
Collect:	One SST Also Acceptable One Red Top One Standard Transport Tube
Submit:	1 mL (Min:0.4 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate from cells ASAP If acute and convalescent samples being collected, label as such. Convalescent sample must be received in lab within 30 days.
Rejection Criteria:	Hemolyzed specimens Lipemic Samples Microbially Contaminated
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Semi-Quantitative Indirect Fluorescent Antibody
Performed:	Sun-Sat
Reported:	2-5 Day(s)
CPT Codes:	86757x2
Interpretive Data:	Please see report for interpretive data.
Components:	93083 - ROCKY MT AB, IgG 93084 - ROCKY MT AB, IgM

Please note change to specimen requirements and reported time.

92083 Thiopurine Metabolites by LC-MS/MS

CC, SRC

Specimen:	
Collect:	One Lavender (EDTA) Also Acceptable One Pink Top (EDTA)
Submit:	4 mL (Min:3 mL) Whole blood in Lavender (EDTA). Submit Refrigerated. Also Acceptable 4 mL (Min:3 mL) Whole blood in Pink Top (EDTA). Submit Refrigerated.
Special Handling:	Trough collection (within 1 hour prior to the next dose).
Rejection Criteria:	Frozen whole blood Gel barrier/serum separator tube Hemolyzed specimens Lipemic Samples
Stability:	Ambient: 1 Day(s); Refrigerated: 7 Day(s); Frozen: Unacceptable; Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Tuesday, Thursday, Saturday
Reported:	2-6 Day(s)
CPT Codes:	80299
Interpretive Data:	Please see report for interpretive data.
Components:	92084 - 6-THIOGUANINE 92085 - 6-MMP 95047 - THIOMET INTERP

Please note change to components and specimen requirements.



91477 Vitamin B3 (Niacin and Metabolites)

NC, SRC

Specimen:	
Collect:	One Red Top Also Acceptable Green Top (Li Heparin) Green Top (Na Heparin) SST Standard Transport Tube
Submit:	1 mL (Min:0.3 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.3 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Protect from Light Separate serum from cells ASAP or within 2 hours of collection Collect specimen after a 4-hour fast. For determination of Vitamin B3 sufficiency, avoid use of vitamin supplements for 24 hours prior to collection.
Rejection Criteria:	EDTA plasma Hemolyzed specimens
Stability:	Ambient: 6 Hour(s); Refrigerated: Unacceptable; Frozen: 1 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Varies
Reported:	4-10 Day(s)
CPT Codes:	84591
Interpretive Data:	Please see report for interpretive data.
Components:	94998 - NICOTINIC ACID 95000 - NICOTINURIC ACID 94999 - NICOTINAMIDE

Please note change to name and specimen requirements.

91232 Vitamin K1

SRC

Specimen:	
Collect:	One SST Also Acceptable One Lavender (EDTA) One Red Top
Submit:	1 mL (Min:0.6 mL) Serum. Submit Frozen. Submit in a Standard Transport Tube. Also Acceptable 1 mL (Min:0.6 mL) Plasma. Submit Frozen. Submit in a Standard Transport Tube.
Special Handling:	Protect from Light Separate aliquot required for each frozen test ordered Draw specimen following an overnight (12-hour) fast. Patient should not consume alcohol for one day prior to blood draw. Separate serum or plasma from cells within 1 hour of collection. Protect from light during collection, storage, and shipment.
Rejection Criteria:	Hemolyzed specimens Lipemic Samples Any specimen other than serum or EDTA plasma.
Stability:	Ambient: Unacceptable; Refrigerated: 1 Month(s); Frozen: 6 Month(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography
Performed:	Monday, Tuesday, Wednesday, Thursday, Friday, Sunday
Reported:	3-6 Day(s)
CPT Codes:	84597

Please note change to specimen requirements and methodology.