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: February 20, 2018

Interpath Laboratory, Inc.
Test File Update

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
91376	AFP, Amniotic w/Reflex to Acetylcholinesterase							◆	
92044	AFP, Amniotic w/Reflex to Acetylcholinesterase and Fetal Hemoglobin						◆		◆
90165	Bordetella pertussis Antibodies, IgA, IgG, and IgM by ELISA with Reflex to Immunoblot					◆			
91487	Bordetella pertussis Antibodies, IgG/IgM					◆			
90007	Cystatin C w/Reflex to Estimated Glomerular Filtration Rate	◆							
91900	Drug Screen, Umbilical Cord		◆						
91963	Drug Screen (THC Metabolite), Umbilical						◆		
91281	Maternal AFP [Only]		◆		◆				◆
91011	Maternal Quad Panel		◆		◆				◆
93638	Maternal Screen #1		◆		◆				◆
93639	Maternal Screen #2		◆		◆				◆
90080	Methsuximide							◆	
90082	Methsuximide Metabolite (Normethsuximide), Serum or Plasma						◆		
91449	Single Stranded DNA, Antibody, IgG							◆	

Interpath Laboratory, Inc.
Test File Update

91376 AFP, Amniotic w/Reflex to Acetylcholinesterase DT

Please discontinue test. Testing being replaced with panel 92044.

92044 AFP, Amniotic w/Reflex to Acetylcholinesterase and Fetal Hemoglobin NT/AOE

Specimen:		
	Collect:	**Amniotic Fluid in Sterile Specimen Container**
	Submit:	**3 mL (Min:1.5 mL) Amniotic Fluid in Sterile Specimen Container. Submit Ambient.**
	Special Handling:	Patient Prep: Amniocentesis Specimen must be drawn between 13 weeks, 0 days and 36 weeks, 6 days gestation. Include gestational age at time of collection or estimated due date, physician name and phone number on the test request form. Elevated AFP reflexes to Acetylcholinesterase, performed at additional charge.
	Rejection Criteria:	Specimens contaminated with fetal blood
	Stability:	Ambient: 1 Month(s); Refrigerated: 3 Month(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:		Electrophoresis; Quantitative Chemiluminescent Immunoassay
Performed:		Sun-Sat
Reported:		4-5 Day(s) If reflexed, Acetylcholinesterase results are reported 4-12 days after the completion of the AFP.
Interpretive Data:		Please see report for interpretive data.
Components:	92045 - AFP AMNIOTIC	92046 - AFP AF MoM
	92047 - AFP AF INTERP	93252 - Gestational Age

New Test to replace 91376 AFP, Amniotic w/Reflex to Acetylcholinesterase.
Please Build the following ask on order entry questions for this test: 1016 Estimated Due Date, 1023 Gestational Age in weeks, and 1129 Date of LMP.

Interpath Laboratory, Inc.
Test File Update

90165 Bordetella pertussis Antibodies, IgA, IgG, and IgM by ELISA with Reflex to Immunoblot RRC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
Submit:	**1 mL (Min:0.3 mL) Serum. Submit Refrigerated.**
Special Handling:	Mark specimens plainly as "acute" or "convalescent." If Bordetella Abs are positive Immunoblot testing will be added. Additional charges will apply.
Rejection Criteria:	Bacterially Contaminated Samples Grossly Lipemic Samples Heat inactivated
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Qualitative Immunoblot; Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Friday
Reported:	2-6 Day(s)
CPT Codes:	86615x3
Interpretive Data:	Please see report for interpretive data.
Components:	91488 - B. PERTUSSIS IgG 91489 - B. PERTUSSIS IgM 90166 - B. PERTUSSIS IgA

Please take note of change in reference range and units used.

90166 - B. PERTUSSIS IgA Reference Range:
0.9 IV or less Negative - No significant level of detectable B. pertussis IgA antibody.
1.0-1.1 IV Equivocal - Repeat testing in 10-14 days may be helpful.
1.2 IV or greater: Positive - IgA antibody to B. pertussis detected, which may indicate a current or past exposure/immunization to B. pertussis.

91488 - B. PERTUSSIS IgG Reference Range:
0.94 IV or less Negative - No significant level of detectable B. pertussis IgG antibody.
0.95-1.04 IV Equivocal - Repeat testing in 10-14 days may be helpful.
1.05 IV or greater: Positive - IgG antibody to B. pertussis detected, which may indicate a current or past exposure/immunizaion to B. pertussis**.**

91489 - B. PERTUSSIS IgM Reference Range:
0.9 IV or less Negative – No significant level of detectable B. pertussis IgM antibody.
1.0-1.1 IV Equivocal – Repeat testing in 10-14 days may be helpful.
1.2 IV or greater Positive – IgM antibody to B. pertussis detected, which may indicate a current or recent exposure/immunization to B. pertussis.

Interpath Laboratory, Inc.
Test File Update

91487 Bordetella pertussis Antibodies, IgG/IgM RRC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
Submit:	**1 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Separate from cells ASAP Mark specimens plainly as "acute" or "convalescent." If Bordetella Abs are positive Immunoblot testing will be added. Additional charges will apply.
Rejection Criteria:	Bacterially Contaminated Samples Grossly Lipemic Samples Heat inactivated
Stability:	Ambient: 2 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Qualitative Immunoblot; Semi-Quantitative Enzyme-Linked Immunosorbent Assay
Performed:	Tuesday, Friday
Reported:	2-6 Day(s)
CPT Codes:	86615x2
Interpretive Data:	Please see report for interpretive data.
Components:	91488 - B. PERTUSSIS IgG 91489 - B. PERTUSSIS IgM

Please take note of change in reference range and units used.

91488 - B. PERTUSSIS IgG Reference Range:

0.94 IV or less Negative - No significant level of detectable B. pertussis IgG antibody.
0.95-1.04 IV Equivocal - Repeat testing in 10-14 days may be helpful.
1.05 IV or greater: Positive - IgG antibody to B. pertussis detected, which may indicate a current or past exposure/immunizaion to B. pertussis**.**

91489 - B. PERTUSSIS IgM Reference Range:

0.9 IV or less Negative – No significant level of detectable B. pertussis IgM antibody.
1.0-1.1 IV Equivocal – Repeat testing in 10-14 days may be helpful.
1.2 IV or greater Positive – IgM antibody to B. pertussis detected, which may indicate a current or recent exposure/immunization to B. pertussis.

Interpath Laboratory, Inc.
Test File Update

90007 Cystatin C w/Reflex to Estimated Glomerular Filtration Rate NC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
Submit:	**1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	If the patinet's age is unknown or is 18 years or greater, then Cystatin C Reflex will be added at no extra charge.
Rejection Criteria:	Grossly Hemolyzed Samples
Stability:	Ambient: 2 Day(s); Refrigerated: 1 Week(s); Frozen: 2 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Nephelometry
Performed:	Sun-Sat
Reported:	2-3 Day(s)
CPT Codes:	82610

Please take note of the name change and special handling. Test will reflex to eGFR when patient age is unknown or is 18 or greater at no extra charge.

Interpath Laboratory, Inc.
Test File Update

91900 Drug Screen, Umbilical Cord CC

Specimen:	
Collect:	**Umbilical Cord in Sterile Specimen Container**
Submit:	**Umbilical Cord in Sterile Specimen Container. Submit Refrigerated.**
Special Handling:	Collect at least 6 inches of umbilical cord. Specimen Preparation: Drain and discard any blood. Rinse the exterior of the cord segment with normal saline or an equivalent. Pat the specimen dry and place in container for transport. Storage/Transport Temperature: Refrigerated. Collection kits available. Please contact Interpath Client Services at 1-800-700-6891.
Rejection Criteria:	Cords soaking in blood Tissue that is obviously decomposed Formalin fixed
Stability:	Ambient: 1 Week(s); Refrigerated: 3 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Sun-Sat
Reported:	2-4 Day(s)
CPT Codes:	80307
Interpretive Data:	Please see report for interpretive data.

Components:

91901 - INTERPRETATION	90134 - Norbuprenorphine
91905 - Buprenorphine	91906 - Buprenorphine-G
91907 - Codeine	91908 - Dihydrocodeine
91909 - Fentanyl	91910 - Hydrocodone
90135 - Norhydrocodone	91911 - Hydromorphone
91912 - Meperidine	91913 - Methadone
91914 - EDDP	91915 - 6-Acetylmorphine
91916 - Morphine	91917 - Naloxone
91919 - Oxycodone	90136 - Noroxycodone
91920 - Oxymorphone	90137 - Noroxymorphone
91921 - Propoxyphene	91923 - Tapentadol
91924 - Tramadol	91925 - N-desmethyltramadol
91926 - O-desmethyltramadol	91927 - Amphetamine
91928 - Benzoylecgonine	91929 - m-OH-Benzoylecgonine
91930 - Cocaethylene	91931 - Cocaine
91932 - MDMA-Ectasy	91935 - Methamphetamine
91936 - Phentermine	91937 - Alprazolam
91938 - Alpha-OH-Alprazolam	91940 - Butalbital
91941 - Clonazepam	91942 - 7-Aminoclonazepam
91943 - Diazepam	91949 - Lorazepam
91950 - Midazolam	91951 - Alpha-OH-Midazolam
91953 - Nordiazepam	91954 - Oxazepam
91955 - Phenobarbital	91957 - Temazepam
91960 - Zolpidem	91961 - Phenycyclidine-PCP
~~91963 - Marijuana~~	91965 - ERR Drug Detect

Please remove component 91963 Marijuana from this panel, this component is being made available as a stand alone test 91963 Drug Screen (THC Metabolite), Umbilical.

Interpath Laboratory, Inc.
Test File Update

91963 Drug Screen (THC Metabolite), Umbilical NT

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

New stand alone test as a replacement to marijuana component of the 91900 Drug Screen, Umbilical Cord panel.

Interpath Laboratory, Inc.
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91281 Maternal AFP [Only] CC/SRC/AOE

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
Submit:	**1 mL (Min:0.5 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Specimen must be drawn between 14 weeks, 0 days and 24 weeks, 6 days gestation. Special Form - Patient History for Maternal Serum Testing The following information is required and must accompany the sample for test Interpretation: 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), and if this is a repeat sample.
Rejection Criteria:	Grossly Hemolyzed Samples 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:	82105
Interpretive Data:	Please see report for interpretive data.
Components:	93241 - SPECIMEN 93242 - DATING 93252 - Gestational Age 93243 - Mat. Insulin DM 91593 - Hx of Aneuploidy 93246 - Number of Fetuses 93239 - MoM for AFP **92052 - SMOKING** 93248 - Maternal Age 93202 - Est. Due Date 93238 - Maternal Weight 93244 - Family Hx of NTD 93245 - Maternal Race 93169 - Patients AFP 93240 - Interpretation

Please take note of changes to specimen requirements, component changes, and ask on order entry changes.

Summary of component changes:

Add: 92052 SMOKING.

Summary of ask on order entry changes:

Remove: 1023 Gestational Age in weeks.

Add: 1128 Maternal DOB, 1142 Patient Weight Units, 1129 Date of LMP, 1143 Monochorionic Twins, 1144 Current Smoking, and 1145 Valproic/Carbamazepine.

(for the complete list of ask on order entry questions see attached compendium)

Interpath Laboratory, Inc.
Test File Update

91011 Maternal Quad Panel CC/SRC/AOE

Specimen:		
Collect:	**One SST** Also Acceptable One Red Top	
Submit:	**3 mL (Min:1 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**	
Special Handling:	Avoid Repeated Freeze/Thaw Cycles Separate aliquot required for each frozen test ordered Separate from cells ASAP Collect at 14-24 weeks gestation only. Remarks: The following information is required and must accompany the sample for test interpretation: 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 (Tegretol), if this is a repeat sample, and the age of the egg donor if in vitro fertilization.	
Rejection Criteria:	Grossly Hemolyzed Samples Plasma	
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 12 Month(s); Incubated: Unacceptable	
Methodology:	Quantitative Chemiluminescent Immunoassay	
Performed:	Sun-Sat	
Reported:	3-5 Day(s)	
CPT Codes:	82105 84702	82677 86336
Interpretive Data:	Please see report for interpretive data.	
Components:	93169 - Patients AFP 93206 - MoM FOR DIA 93238 - Maternal Weight 93240 - Interpretation 93242 - DATING 93244 - Family Hx of NTD 93246 - Number of Fetuses 93249 - Patients hCG 93252 - Gestational Age 93255 - MoM for uE3 90059 - EER SCREEN	93202 - Est. Due Date 93207 - Patients DIA 93239 - MoM for AFP 93241 - SPECIMEN 93243 - Mat. Insulin DM 93245 - Maternal Race 93248 - Maternal Age 93251 - MoM for hCG 93253 - Patients uE3 91593 - Hx of Aneuploidy **92052 - SMOKING**

Please take note of changes to specimen requirements, component changes, and ask on order entry changes.

Summary of component changes:

Add: 92052 SMOKING.

Summary of ask on order entry changes:

Remove: 1084 Family History of ANEUPLOIDY

Add: 1142 Patient Weight Units, 1143 Monochorionic Twins, 1144 Current Smoking, 1145 Valproic/Carbamazepine, 1146 Previous Trisomy Preg, and 1147 In Vitro Fertilization.

(for the complete list of ask on order entry questions see attached compendium)

Interpath Laboratory, Inc.
Test File Update

93638 Maternal Screen #1 CC/SRC/AOE/LOINC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
Submit:	**0.5 mL (Min:0.3 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.**
Special Handling:	Specimen must be drawn between 10 weeks, 0 days and 13 weeks, 6 days gestation (Crown-Rump length (CRL) must be 32.4-83.9 mm). Requires complete gestational information including CRL. This test also requires the following information: Patient's date of birth, current weight, 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 (Tegretol), if this is a repeat sample, and the age of the egg donor if in vitro fertilization.
Rejection Criteria:	Hemolyzed specimens Plasma Specimens exposed to repeat freeze/thaw cycles
Stability:	Ambient: 3 Day(s); Refrigerated: 2 Week(s); Frozen: 3 Month(s); Incubated: Unacceptable
Methodology:	Quantitative Chemiluminescent Immunoassay
Performed:	Sun-Sat
Reported:	3-5 Day(s) Final interpretative report available when second specimen testing is complete.
CPT Codes:	84163
Interpretive Data:	Please see report for interpretive data.
Components:	93963 - Patients PAPP-A 93961 - Nuchal Trans (NT) 93240 - Interpretation 93238 - Maternal Weight 93252 - Gestational Age 93245 - Maternal Race 93962 - Crown Rump Length 93966 - Sonographer Name 93969 - Date for Sample 2 **92052 - SMOKING** **92054 - Crown Rump Twin B** **93241 - SPECIMEN** ~~**93964 MoM for PAPP-A**~~ ~~**93968 MoM for NT**~~ 93248 - Maternal Age 93202 - Est. Due Date 93246 - Number of Fetuses 91593 - Hx of Aneuploidy 93965 - Sonographer Cert 93967 - Ultrasound Date 93970 - EER Maternal Scrn **92053 - NUCHAL TWIN B** **93242 - DATING**

Please take note of changes to specimen requirements, component changes, ask on order entry changes, and changes in LOINC coding (see attached compendium).

Summary of component changes:

Remove: 93964 MoM for PAPP-A and 93968 MoM for NT.

Add: 92052 SMOKING, 92053 NUCHAL TWIN B, 92054 Crown Rump Twin B, 93242 DATING, and 93241 SPECIMEN.

Summary of ask on order entry changes:

Remove: 1023 Gestational Age in weeks.

Add: 1128 Maternal DOB, 1142 Patient Weight Units, 1017 Ultrasound or LMP, 1129 Date of LMP, 1143 Monochorionic Twins, 1144 Current Smoking, 1145 Valproic/Carbamazepine, 1146 Previous Trisomy Perg, 1147 In Vitro Fertilization, 1021 First or Repeat Specimen, 1149 Nuchal, 1063 Sonographers Cert, 1150 Reading MD Name, and 1151 Reading MD Cert Number.

(for the complete list of ask on order entry questions see attached compendium)

Interpath Laboratory, Inc.
Test File Update

93639 Maternal Screen #2 CC/SRC/AOE/LOINC

Specimen:	
Collect:	**One SST** Also Acceptable One Red Top
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: 12 Month(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:

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	**93252 - Gestational Age**
93238 - Maternal Weight	93243 - Mat. Insulin DM
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 Scrn	**93241 - SPECIMEN**
92052 - SMOKING	**92053 - NUCHAL TWIN B**
92054 - Crown Rump Twin B	**93242 - DATING**
92055 - MoM for NT TWIN B	**92056 - GEST AGE 2nd Spec**

Please take note of changes to specimen requirements, component changes, and ask on order entry changes, and changes in LOINC coding (see attached compendium).

Summary of component changes:

Remove: 93252 Gestational Age

Add: 92052 SMOKING, 92053 NUCHAL TWIN B, 92054 Crown Rump Twin B, 93242 DATING, 93241 SPECIMEN, 92055 MoM for NT TWIN B, and 92056 GEST AGE 2nd Spec.

Summary of ask on order entry changes:

Remove: 1023 Gestational Age in weeks.

Add: 1128 Maternal DOB, 1142 Patient Weight Units, 1017 Ultrasound or LMP, 1129 Date of LMP, 1143 Monochorionic Twins, 1144 Current Smoking, 1145 Valproic/Carbamazepine, 1146 Previous Trisomy Preg, 1147 In Vitro Fertilization, 1021 First or Repeat Specimen, 1149 Nuchal, 1063 Sonographers Cert, 1150 Reading MD Name, and 1151 Reading MD Cert Number.

(for the complete list of ask on order entry questions see attached compendium)

Interpath Laboratory, Inc.
Test File Update

Interpath Laboratory, Inc.
Test File Update

90080 Methsuximide **DC**

Please discontinue test. Testing being replaced with 90082 Methsuximide Metabolite (Normethsuximide), Serum or Plasma.

90082 Methsuximide Metabolite (Normethsuximide), Serum or Plasma **NT**

Specimen:	
Collect:	**One Red Top** Also Acceptable One Lavender (EDTA) One Pink Top (EDTA)
Submit:	**2 mL (Min:0.7 mL) Serum. Submit Refrigerated. Submit in a Standard Transport Tube.** Also Acceptable 2 mL (Min:0.7 mL) Plasma. Submit Refrigerated. Submit in a Standard Transport Tube.
Special Handling:	Separate from cells within 2 hours of collection
Rejection Criteria:	Use of separator tubes Whole blood
Stability:	Ambient: 2 Week(s); Refrigerated: 2 Week(s); Frozen: 2 Week(s); Incubated: Unacceptable
Methodology:	Quantitative High Performance Liquid Chromatography
Performed:	Varies
Reported:	4-11 Day(s)

New Test to replace 90080 Methsuximide.

91449 Single Stranded DNA, Antibody, **DC**

Please discontinue test.