Laboratorio Clínico
TOLEDO

DIRECTORIO DE PRUEBAS

51 Calle Palma, Arecibo, P.R, 00612
Telefono: 787.880.0444
info@laboratoriotoledo.com

51 Calle Palma, Arecibo P.R 00612
Tel: 787.880.0444

Información General

Laboratorio Clínico Toledo, LLC
Licencia Número: 774
Medicare: 3-8281
CLIA: 40-D0657994

Nombre Corporativo:
Laboratorio Clínico Toledo, LLC

Dirección Postal y Física:
51 Calle Palma, Arecibo, PR 00612

Teléfonos:
(787) 880-0444
(787) 880-0460

Número de Fax:
(787) 880-7281, 816-1309

Dirección de Correo Electrónico (E - Mail):
info@laboratoriotoledo.com
carmen.valentin@laboratoriotoledo.com

Acreditaciones:
- Departamento de Salud de Puerto Rico
- CLIA (Clinical Lab Improvement Act)
- Medicare
- AAB
- CAP
- Minority Business Enterprise

Horario Días Laborables

Lunes a Jueves	6:00 am - 8:00 pm
Viernes	6:00 am - 7:00 pm
Sábados	6:00 am - 3:00 pm

Servicio al Cliente

Lunes a Viernes	7:00 am - 5:00 pm
Sábados	7:00 am - 12:00

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En el Laboratorio Clínico Toledo contamos con los mejores servicios de salud, la mejor tecnología, un excelente grupo de profesionales con vasta experiencia; comprometidos para garantizarle el mejor servicio. Para el Laboratorio Clínico Toledo es un placer tenerlo como cliente y le agradecemos su confianza en nuestros servicios.

Actualmente procesamos una gama bien amplia de análisis. Adjunto, una lista de áreas que Toledo ofrece servicios:

- *Alergias*
- *Química*
- *Endocrinología*
- *Genética*
- *Hematología*
- *HIV*
- *Inmunología*
- *Enfermedades Infecciosas*
- *Microbiología*
- *Oncología*
- *Paternidad*
- *Evaluación Reproductiva*
- *Serología*
- *Química Especial*
- *Drogas de Abuso y Terapéuticas*
- *Marcadores de Tumor*
- *Molecular*

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Días Festivos (Donde el Laboratorio Toledo no ofrece servicios)

1 de enero - Año Nuevo

6 de enero - Día de Reyes

Viernes Santo

4 de julio - Independencia de Estados Unidos

Noviembre - Día de Acción de Gracias

25 de diciembre - Día de Navidad

* * * Cualquier otro día feriado se les comunicará de antemano * * *

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Recogido de Muestras y Entrega de Resultados

Contamos con un grupo de representantes de ruta que recogen muestras y entregan resultados a diario. Su itinerario de rutas es de 7:00 am - 5:00 pm de lunes a viernes, los sábados y días festivos de 7:00 am - 1:00 pm. La entrega de los resultados variará dependiendo del día de su proceso, en los manuales se especifica los días del proceso de cada muestra y las especificaciones de la toma de muestras.

Servicio al Cliente

Contamos con un Departamento de Servicio al Cliente para aclarar sus dudas y ayudarle en el manejo de las muestras y de sus resultados. El mismo opera de lunes a viernes de 7:00am - 5:00 pm. Sábado
de 7:00 am a 12:00 m.

Tarifas y Facturación

Las facturas se emiten mensualmente y son entregados al municipios de San Juan para ser evaluado.

Análisis Repetidos

Todo valor anormal será debidamente cotejado y evaluado antes de dar su resultado final. Cualquier discrepancia con el criterio médico será repetida la muestra sin cargo adicional y debe referirse a la Supervisora General del Laboratorio o a los Directores del mismo. Contamos con un médico consultor para cualquier información que requiera algún médico. Las muestras recibidos se guardan por 7 días en congelador por si hay que repetir o realizar alguna prueba adicional.

Materiales

Supliremos el material de rutina necesario para el recogido de muestras, tubos, bolsas plásticas, etiquetas de identificación y hojas de requisición. Todo tubo o material de toma de muestra se facturará a un precio mínimo.

Resultados de Emergencia

Cualquier resultado de emergencia o valor pánico puede enviarse vía electrónica, notificarse vía telefónica al Laboratorio o médico de preferencia si es necesario.

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Pruebas referidas

Las pruebas que no tienen mucha demanda son referidas a otro Laboratorio certificado y el resultado tarda aproximadamente una semana. En este catálogo aparecen marcados con asterisco las pruebas referidas.

Personal

Nuestro personal goza de la experiencia y capacidad en cada área de trabajo y están certificados según la reglamentación estatal y federal. Contamos con más de 270 empleados regulares.

Todo personal adicional ha cumplido con los más estrictos requisitos del Laboratorio y han sidodebidamente entrenados. Un excelente equipo profesional nos hace sentir orgullosos de la excelencia de nuestros servicios.

Garantía de Calidad

Realizamos un control de calidad confiable en cada área del Laboratorio donde se evalúa los resultados, metodología y equipo. Se usan los diferentes controles y estándares ya establecidos garantizando así la exactitud, precisión y confiabilidad del resultado. Contamos con un equipo de alta tecnología en las diferentes áreas que nos facilita grandemente la labor y calidad del análisis.

Es de suma importancia que se sigan las instrucciones recomendadas en la toma de muestras y el manejo inicial adecuado de las mismas para garantizar la calidad en el resultado.

Recomendaciones a seguir:

- *Referirse al catálogo para tomar la muestra adecuadamente; cualquier duda Comuníquese con nuestro Departamento de Servicio al Cliente.*
- *Separe adecuadamente, cuando así lo requiera la muestra y mantenerlas en las temperaturas adecuadas hasta ser recogidas por nuestros Representantes de Ruta.*
- *Rotule e identifique adecuadamente la muestra con:*
  Nombre del Laboratorio
  Nombre, fecha de Nacimiento y sexo del paciente
  Fecha y hora de la toma de muestras
  Nombre de la muestra requisada
- *Debe escribir en letra de molde para que sea legible la información*

Suministrada o enviada electrónicamente.

- *Tanto el tubo como la requisición debe estar rotulada e identificada.*
- *Escribir claramente las pruebas en nuestra requisición.*
- *Cuando un paciente tiene varias pruebas deben enviar un vial por cada prueba, para asegurar el manejo correcto de la muestra o dividir de acuerdo con el departamento.*
- *Para evitar atrasos en la ruta les pedimos tener listas las muestras.*
- *Cualquier requisición de material debe ser por escrito o notificado al Representante de Ruta.*
- *Si tiene algún paciente con una condición conocida, le agradeceremos nos lo notifique.*

- *Si la prueba a referirse es para Medicare u otro plan médico, debe enviar toda la información de paciente, copia de la tarjeta, orden médica, nombre, fecha de nacimiento,*
  con un diagnóstico de necesidad médica y número de NPI de médico que refiere y factura debidamente firmada.
- *Toda la información debe venir con la muestra el mismo día.*

Agradecemos su patrocinio y la oportunidad que nos da de ofrecerles un excelente servicio a un costo razonable sin que la calidad de los resultados se afecte.

Somos una empresa netamente Puertorriqueña con grandes expectativas en este siglo y queremos compartir nuestras aspiraciones y nuestros logros para beneficio de nuestros pacientes, nuestra gente y el pueblo de Puerto Rico.

Gracias,

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Registro de Información

Prueba: Creatinine Clearance

Nombre de la Institución: _____

Nombre del Paciente: _____

Volumen (ml/24hrs): _____
Peso: _____
Estatura: _____
Creatinina en Suero (mg/dl): _____

Instrucciones:

- Deben enviar la muestra de suero junto con la colección debidamente identificada o el valor de la creatinina obtenido.
- Separar una alícuota de orina de la colección de 24 horas.
- Enviar la hoja completada.
- Rotular el envase con la información necesaria.

Nota: ***Clientes que utilizan e-Ref al momento de crear el manifiesto, el sistema provee para entrar toda la información requerida y ésta es transmitida electrónicamente al record del paciente.***

FORM LAB020-Rev01-Feb2019

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Autorización a Cambios en Requisiciones o Muestras Enviadas al Laboratorio Clínico Toledo

Fecha: _____
Laboratorio: _____
Nombre del Paciente: _____

____1. Anadir Prueba(s) ¿Cuál?
____2. Eliminar Prueba(s) ¿Cuál?
____3. Corrección en Demográfico

Explique:_____
_____
_____

Notificación de información sin proveer en requisición: ¿Cuál? Explique
_____
_____
_____

Otros; Explique
_____
_____
_____

Firma Autorizada: _____

FORM LAB021-Rev01-Feb2019

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Cadena de Custodia

Muestra # _____

1. ID del Paciente: _____ ☐ Lic. de Conducir ☐ Tarjeta Electoral ☐ Pasaporte
2. Razón de la Prueba: ☐ Pre-Empleo ☐ Post-Accidente ☐ Empleo ☐ Otro
3. Lugar de Colección: _____

   Teléfono: _____ Fax: _____
4. ID Verificada con: ☐ID con foto ☐Representante del Donante
5. Temperatura entre 90° y 100°F: ☐ Si ☐No
6. **Donante:** Autorizo la toma de muestras para pruebas de drogas y autorizo al Laboratorio a entregar el resultado a la compañía solicitante.

_____ _____ _____
Nombre del Donante Firma del Donante Fecha y Hora

_____
Teléfono (Celular)

7. **Colector:** Certifico que la muestra entregada a mí por el donante fue tomada, marcada, sellada y entregada de acuerdo con los requisitos.

_____ _____ _____
Nombre del Colector Firma del Colector Fecha y Hora

8. **Recibido en el Laboratorio**

_____ _____ _____
Nombre del Recipiente Firma del Recipiente Fecha y Hora

9. **Procesado por:**

_____ _____ _____
Nombre del Tecnólogo Médico Firma del Tecnólogo Médico Fecha y Hora

ORIGINAL (BLANCO)- LABORATORIO / COPIA (AMARILLA)- DONANTE / COPIA (ROSA)- ADICIONAL
FORM LAB022-Rev01-Oct2020

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Registro Demográfico de Paciente (OPD / Cliente)

Información del Paciente

Apellidos del Paciente: _____

Nombre del Paciente: _____

Persona responsable o asegurado: _____

Dirección Postal: _____

Pueblo: _____ Zip Code: _____

Dirección Residencial: _____

Teléfono Residencial: _____ Teléfono del Trabajo: _____

Sexo: _____ Edad: _____ Fecha de Nacimiento: _____

Email: _____

Información del Plan Médico

Seguro Médico: _____

Número de identificación: _____

Fecha de Expiración: _____ Fecha Efectividad: _____

Número de Grupo: _____ Cubierta: _____

Deducible: _____

Nombre del Asegurado: _____ Fecha de Nacimiento: _____
Parentesco: _____

Copia tarjeta del Plan: _____

UPIN del Médico: _____

Nombre y apellido del Médico: _____

Diagnóstico de la Prueba: _____

Firma del paciente: _____

Registro de Información del Paciente para Prueba Alpha-Fetoprotein Maternal, Plus o Tetra

Maternal Alpha-Fetoprotein Maternal Plus or Tetra Complementary Information Form

Nombre: _____
(Name) Nombre Apellido Paterno Apellido Materno

Fecha de nacimiento de la paciente: _____/_____/_____ (mes/día/año)
(Patient date of birth) Month Day Year

Peso: _____ lbs. _____ Kg. _____
(Weight)

Raza: Blanca_____ Negra _____ Hispana _____ Oriental_____ Otro: _____
(Race) (White) (Black) (Hispanic) (Oriental) (Other)

¿Fertilización in vitro? Sí _____ No _____ Fecha de nacimiento del donante: _____/_____/_____ (mes/día/año)
(In vitro fertilization?) (Donor Date of Birth) Month Day Year

¿Cuántos embarazos previos? 1_____ 2_____ 3_____ 4_____ 5_____ Otro: _____
(¿How many previous pregnancies?) (Other)

¿Cuántos partos previos? 1_____ 2_____ 3_____ 4_____ 5_____ Otro: _____
(How many previous labors?) (Other)

¿Algún crecimiento (AFP) previo anormal? Sí _____ No _____
(Any previous abnormal AFP screening?) (Yes) (No)

¿Historial familiar con condición genética? _____Síndrome Down ____ Espina Bífida _____ Otros _____
(Family history with genetic condition?)

¿Sufre la paciente de diabetes mellitus que requiera tratamiento con insulina? Sí _____ No _____
(Does the patient suffer from diabetes mellitus that requires insulin therapy?)

¿Tipo de sangre Rh negativo? Sí _____ No _____
(Rh-negative blood type?)

Fecha de su última regla: _____/_____/_____ (mes/día/año)
(Last menstrual period) Month Day Year

Edad gestacional actual: Semanas 15_____ 16_____ 17_____ 18_____ 19_____ 20_____
(Current gestacional age) (Weeks)

Días 1_____ 2_____ 3_____ 4_____ 5_____ 6_____
(Days)

Fecha de Sonograma: _____/_____/ _____ (mes/día/año)
(Sonogram Date) Month Day Year

Semanas de gestación según el sonograma: _____
(Current gestational age by sonogram)

Fecha estimada del parto: _____/_____/_____ (mes/día/año) (EDD)
(Date of labor)

Tipo de Embarazo: Uno _____ Gemelos _____ Trillizos _____ Múltiples _____
(Pregnancy Type) (Single) (Twins) (Triplets) (Multiple)

Nombre y teléfono de obstetra que ordena: _____
(Name and telephone of referring obstetrician)

Laboratorio que refiere: _____
(Referring laboratory)

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Formulario para solicitar cambio en la información de Alpha-Fetoprotein Plus o Tetra

Fecha de Toma de Muestra: _____/_____/_____
Specimen Collection Date *(Mes)* *(Día)* *(Año)*

Nombre del laboratorio: _____

Nombre de la paciente: _____

Persona que solicita el cambio: _____

Cambio para realizarse Marcar encasillado(X)		*Anterior*	*Correcto*
	Nombre o apellidos		
	Fecha de nacimiento	_____/_____/_____ Mes Día Año	_____/_____/_____ Mes Día Año
	Peso	*lbs:*	*lbs:*
	Fecha de última menstruación	_____/_____/_____ Mes Día Año	_____/_____/_____ Mes Día Año
	Fecha estimada de parto	_____/_____/_____ Mes Día Año	_____/_____/_____ Mes Día Año
	Fecha de sonograma	_____/_____/_____ Mes Día Año	_____/_____/_____ Mes Día Año
	Semanas de gestación	_____ _____ *semanas días*	_____ _____ *semanas días*
	Tipo de embarazo	☐ *Sencillo* ☐ *Doble* ☐ *Múltiple*	☐ *Sencillo* ☐ *Doble* ☐ *Múltiple*
	Fecha de toma de muestra	_____/_____/_____ Mes Día Año	_____/_____/_____ Mes Día Año

Firma: _____ Fecha: _____ Hora: _____

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Puerto Rico Medical Insurance

- Alliance Network
- APS
- Auxilio Salud Plus
- Blue Card / Blue Shield
- CSM – IPA 19
- Humana Gold Choice / Gold Plus
- Humana Insurance / Humana Health
- First Medical Comercial
- First Medical Vital
- Mapfre
- MCS
- MCS Classicare
- Medical Health Management (MHD)
- Medicare
- MMM
- MMM Multi Health Vital
- Plan de Salud Menonita Comercial
- Plan de Salud Menonita Vital
- PMC
- Prossam
- Servicios de Salud Bella Vista
- Tricare
- SSS Advantage
- SSS Axis
- SSS Comercial
- SSS Vital

Toda muestra que requiera ser facturada a plan médico debe venir acompañada de orden médica,
Copia de la tarjeta del plan médico e información completada del paciente.

Muestras referidas a laboratorios fuera de Puerto Rico, no podrán ser aceptadas por planes médicos.

Panel Description

Test	CPT
Electrolyte Panel *Panel Includes:* - Carbon dioxide - Chloride - Potassium - Sodium	– 80051
Hepatic Function Panel *Panel Includes:* - Albumin/Globulin Ratio - Albumin - Alkaline Phosphatase - Alanine Aminotransferase - Bilirubin Direct - Bilirubin Total - Globulin - Protein Total	– 80076
Hepatitis Acute Panel *Panel Includes:* - Hepatitis A Antibody, IgM - Hepatitis B Core Antibody, IgM - Hepatitis B Surface Antigen - Hepatitis C Virus Antibody	– 80074
Lipid Panel *Panel Includes:* - Cholesterol, Total - High Density Lipoprotein (HDL) Cholesterol - Triglycerides - LDL, VLDL	– 80061
Basic Metabolic Panel *Panel Includes:* - BUN - BUN/Creatinine Ratio - Calcium, Serum - Carbon Dioxide, Total - Chloride, Serum - Creatinine, Serum - Glucose, Serum - Potassium, Serum - Sodium, Serum	– 80048

Comprehensive Metabolic Panel *Panel Includes:* - Alanine Aminotransferase (ALT/SGPT) - Albumin, Serum - Albumin/Globulin (A/G) Ratio (calculation) - Alkaline Phosphatase, Serum - Aspartate Aminotransferase (AST/SGOT) - Bilirubin, Total - BUN - BUN/Creatinine ratio (calculation) - Calcium, Serum - Carbon Dioxide, Total - Chloride, Serum - Creatinine, Serum - Globulin, Total - Glucose, Serum - Potassium, Serum - Protein, Total, Serum - Sodium, Serum	– 80053
Ana Panel = Lupus Panel - Ana Test - Anti DNA - Anti ENA - Anti Sm/RNP - Anti SSA SSB - Anti Jo - Anti RF (IgM) - C3 - C4 -TPO - Anti Scleroderma 70 - Anti Sm	– 86038 – 86225 – 86235 x 5 – 86160 x 2 – 86431 – 86376
Renal Function Panel *Panel Includes:* - Albumin, Serum - BUN - BUN/Creatinine Ratio - Calcium, Serum - Carbon Dioxide, Total - Chloride, Serum - Creatinine, Serum - Glucose, Serum - Phosphorus, Serum - Potassium, Serum - Sodium, Serum	– 80069

Ana Panel 9 – Ana Test – Ds DNA – Sjogrens Antibody SS-A – Sjogrens Antibody SS-B – SM – Anti SM/RNP – RNP – SCL-70 – JO-1 – RA Factor IgM – Complement C3 – Complement C4 – Thyroid Peroxidase (TPO)	– 86235 x 6 – 86038 – 86225 – 86431 – 86160 – 86161 – 86376
Lupus Panel 16 – Ana Test – Ds DNA – Sjogrens Antibody SS-A – Sjogrens Antibody SS-B – SM – Anti SM/RNP – RNP – SCL-70 – JO-1 – RA Factor IgM – Complement C3 – Complement C4 – Thyroid Peroxidase (TPO) – Anti-Smooth AB (ASMA) Actin – Anti-Mitochondrial AB – Anti-Parietal Cell AB – Thyroglobulin AB	– 86235 x 6 – 86038 – 86225 – 86431 – 86160 – 86161 – 86376 – 86800 – 86256 x 3
Lupus Panel 18 – Ana Test – Ds DNA – Sjogrens Antibody SS-A – Sjogrens Antibody SS-B – SM – Anti SM/RNP – RNP – SCL-70 – JO-1 – RA Factor IgM – Complement C3 – Complement C4 – Thyroid Peroxidase (TPO) – Anti-Smooth AB (ASMA) Actin – Anti-Mitochondrial AB – Anti-Parietal Cell AB – Thyroglobulin AB – Anti-Chromatin AB – Ribosomal AB	– 86235 x 7 – 86038 – 86225 – 86431 – 86160 – 86161 – 86376 – 86800 – 86256 x 3 – 83516

***** CPT Suggested. Laboratory should refer to CPT Medical Terminology*****

Code	Test	Test Information
5143	**17 HYDROXYPREGNENOLONE**	**SPECIMEN:** 2 ML SERUM OR PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 7 DAYS, SEND OUT **CPT:** 84143 **METHODOLOGY:LC/MS/MS**
4498	**17 HYDROXYPROGESTERONE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: WEDNESDAY (AM) **CPT**: 83498 **METHODOLOGY:EIA**
262	**18 HYDROXYCORTISCOSTERONE**	**SPECIMEN**: 3 ML SERUM OR EDTA PLASMA OR GREEN TOP PLASMA **TEMPERATURE**: FROZEN **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT**: 82542 **METHODOLOGY:MS**
537	**21 HYDROXYLASE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 5-7 DAYS; SEND OUT **METHODOLOGY:RIA**
4497	**5 HIAA 24 HR URINE**	**SPECIMEN**: 30 ML URINE 24 HRS IN STERILE SCREW CAP CONTAINER NO PRESERVATIVE **TEMPERATURE**: FROZEN (14 DAYS) **SCHEDULE**: 3-5 DAYS, SEND OUT **NOTE:** MEASURE AND RECORD TOTAL 24 HRS URINE VOLUME ON THE REQUEST FORM. AVOID BANANAS, AVOCADOS, PLUMS, EGGPLANT, TOMATOES, PLANTAIN, PINEAPPLES, WALNUTS, TOMATOES AND INTERFERING DRUGS FOR 72 HRS PRIOR TO AND DURING THE COLLECTION. **METHODOLOGY:LC/MS/MS** **CPT**: 83497
4495	**5 HYDROXINDOLACETIC ACID URINE QUANTITATIVE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE:** FROZEN **SCHEDULE**: 3-5 DAYS, SEND OUT **NOTE**: AVOID BANANAS, AVOCADOS, PLUMS, EGGPLANT, TOMATOES, PLANTAIN, PINEAPPLES, WALNUTS, AND INTERFERING DRUGS FOR A 72 HRS PERIOD PRIOR TO COLLECTION. **METHODOLOGY:LC/MS/MS** **CPT**: 83497,82570
4915	**5-NUCLEOTIDASE**	**SPECIMEN:** 2 ML SERUM, FRESN, NON HEMOLYZED MINIMUM VOLUME: 1 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 1 WEEK SCHEDULE: MONDAY, WEDNESDAY, AND FRIDAY **METHODOLOGY**: ENZYMATIC **CPT** 83915

Code	Test	Test Information
4542	**7 DEHYDROXYCHOLESTEROL**	**SPECIMEN:** 3 ML PLASMA EDTA, ACD OR HEPARIN FROZEN **MINIMUM VOLUME**: 2 ML **SHIP TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN; 90 DAYS; REFRIGERATE: 90 DAYS **SCHEDULE**: 7 - 10 DAYS, SEND OUT **CPT** 82542 **SMITH**-LEMLI-OPITZ SCREEN
620	**AAAS GENE SEQUENCING (ALADIN)**	**SHIP TO** GENE DX - TEST ID 219 S**PECIMEN**: 7 ML EDTA - WHOLE BLOOD **SHIP TEMPERATURE**: AMBIENT REQUIRES TEST REQUISITION FORM **SCHEDULE:** 4 WEEKS COD ONLY
255	**ABSOLUTE RETIC PANEL**	**SPECIMEN:** WHOLE BLOOD EDTA TUBE **SHIP TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **METHODOLOGY:** FLOW CYTOMETRY & FLUORESCENT **CPT** 85045
3004	**ACETAMINOPHEN: SERUM**	**SPECIMEN:** 2 ML SERUM; BEFORE NEXT DOSE **MINIMUM VOLUME**: 1 ML **SHIP TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE; 10 DAYS; AMBIENT: 5 DAYS **SCHEDULE:** 7-10 DAYS, SEND OUT **METHODOLOGY**: IA **CPT** 80143
3003	**ACETAMINOPHEN: URINE**	**SPECIMEN**: 10 ML URINE; NO PRESERVATIVE **MINIMUM VOLUME**: 8 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE: 14 DAYS; FROZEN: 1 YEAR **SCHEDULE**: 7-10 DAYS, SEND OUT **METHODOLOGY**: IA **CPT** 80143
7010	**ACETOACETATE**	**SPECIMEN**: 3 ML SERUM; NO GEL SEPARATOR TUBE **MINIMUM VOLUME**: 1.5 ML **SHIP TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE: 4 DAYS; FROZEN: 29 DAYS **SCHEDULE**: 6 - 8 DAYS,SEND OUT **METHODOLOGY**: GAS CHROMATOGRAPHY **CPT** 82010
3009	**ACETONE SERUM**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP-TUBE **SHIP TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 48 HRS **SCHEDULE**: DAILY **METHODOLOGY**: K-CHECK TABLETS **CPT** 82009
282	**ACETONE URINE**	**SPECIMEN:** 3 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 81003 **METHODOLOGY**: K-CHECK TABLETS
101	**ACETYLCHOLINE BLOCKING AB**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **SHIP TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 14 DAYS; REFRIGERATED: 14 DAYS; FROZEN: 30 DAYS **SCHEDULE:** 1 WEEK; SEND OUT **METHODOLOGY**: RIA **CPT** 84238
5238	**ACETYLCHOLINE MODULATING AB**	**SPECIMEN:** 1 ML SERUM **SHIP TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS , SEND OUT **CPT:** 84238 **METHODOLOGY**: RIA

Code	Test	Test Information
7685	**ACETYLCHOLINE RECEPTOR BINDING AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3-5 DAYS, SEND OUT **CPT**: 84238 **METHODOLOGY**: RIA
595	**ACID ALPHA GLUCOSIDASE - BLOOD SPOT**	**SPECIMEN:** WHOLE BLOOD –FINGER STICK- PLACE OF BLOOD ON TWO OF THE CIRCLES OF THE CARD. BLOOD SHOULD SOAK THROUGH FILTER PAPER. **PREFERRED**: WHATMAN PROTEIN IN SAVER 903. **SPECIMEN VOLUME**: 2 BLOOD SPOTS SCHEDULE: 5-7 DAYS; SEND OUT **COLLECTION INSTRUCTIONS:** DO NOT USE DEVISE OR CAPILARRY TUBE CONTAINING EDTA TO COLLECT FINGER STICK. AN ALTERNATIVE BLOOD COLLECTION OPTION FOR A PATIENT > 1 YEAR OF AGE IS (FINGER STICK). LET BLOOD DRY ON THE FILTER PAPER AT AMBIENT TEMPERATURE IN A HORIZONTAL POSITION FOR 3 HOURS. DO NOT EXPOSE STACK WET SPECIMENS. KEEP SPECIMEN DRY.
729	**ACID FAST (MYCOBACTERIA) SENS.**	**SPECIMEN** : ISOLATED MYCOBACTERIA FROM PRIMARY CLINICAL SPECIMEN ON MEDIA SLANT OR BROTH **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5-7 DAYS; SEND OUT **CPT:** 87190 X 4 **METHODOLOGY**: MANUAL
213	**ACID PHOSPHATASE FRACTION**	**SPECIMEN**: 2ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY (AM) **CPT**: 84066 **METHODOLOGY**: IA
6307	**ACTIVATED PROTEIN C APC RESISTANCE ASSAY**	**SPECIMEN:** 2ML PLASMA BLUE-TOP (SODIUM CITRATE) TUBE **TEMPERATURE:** FROZEN **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT:** 85307 **METHODOLOGY**: RVVT CLOT BASED
3017	**ACYLCARNITINES QUALITATIVE**	**SPECIMEN**: 4 ML PLASMA GREEN TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 15-20 DAYS, SEND OUT **CPT**: 82017 **METHODOLOGY**:MS/MS
3016	**ACYLCARNITINES QUANTITATIVE**	**SPECIMEN**: 4 ML PLASMA GREEN TOP TUBE **TEMPERATURE:** FROZEN **SCHEDULE:** 15-20 DAYS, SEND OUT **CPT:**82017 **METHODOLOGY**: MS/MS
3544	**ACYLGLICINE URINE**	**SPECIMEN:** 30 ML RANDOM URINE **TEMPERATURE**: FROZEN **SCHEDULE**: 7 - 10 DAYS , SEND OUT **CPT:** 82544 **METHODOLOGY**:LC/MS/MS
6397	**ADAMTS13 ACTIVITY**	**SPECIMEN**: SHOULD BE COLLECTED IN BLUE TOP TUBE CONTAINING 3.2% BUFFERED SODIUM CITRATE. **TEMPERATURE**: FROZEN **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 85397 - NOT COVERED BY MEDICAL PLANS **METHODOLOGY**: IA
5311	**ADENOSINE BLOOD**	**SPECIMEN:**4 ML WHOLE BLOOD EDTA OR HEPARIN **MINIMUM VOLUME: 1 ML** **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 15 DAYS; AMBIENT: 15 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **METHODOLOGY: KINETIC SPECTROPHOTOMETRY** **CPT** 84311

Code	Test	Test Information
452	**ADENOSINE DEAMINASE PLEURALFLUID**	**SPECIMEN:** CENTRIFUGE AND ALIQUOT 0.3 ML OF BODY FLUID. TRANSFER SUPERNATAN TO A PLASTIC VIAL, FREEZE IMMEDIATELY. **TEMPERATURE**: FROZEN **NOTE**: MUST BE FROZEN WITHIN 24 HOURS OF COLLECTION. NO FREEZE THAW CYCLES. DATE OF BIRTH IS REQUIRED. SOURCE AND DOCTOR NAME ARE REQUIRED. **SCHEDULE:** 5-7 DAYS; SEND OUT **METHODOLOGY**: KINETIC SPECTROPHOTOMETRIC
3030	**ADENOSINE DEAMINASE SERUM**	**SPECIMEN:** 5 ML ACD WHOLE BLOOD YELLOW TOP TUBE **TEMPERATURE**: REFRIGERATE (30 DAYS) **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**: 82030 **METHODOLOGY**: KINETIC SPECTROPHOTOMETRIC
7603	**ADENOVIRUS AB QUANTITATIVE**	**SPECIMEN:** 1ML SERUM **TEMPERATURE**:ROOM TEMPERATURE **SCHEDULE**: 3-5 DAYS , SEND OUT **CPT:** 86603 **METHODOLOGY**:CF
236	**ADENOVIRUS AG DETECTION STOOL**	**SPECIMEN**: 2 GM FRESH STOOL IN STERILE SCREW-CAP CONTAINER **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT:** 87301 **METHODOLOGY**:IA
280	**ADENOVIRUS DETECTION PCR SWAB**	**SPECIMEN**: **SPECIMEN: THROAT OR NASOPHARYNGUEAL SWAB IN UNIVERSAL TRANSFER MEDIUM (M2) OR CSF IN STERILE CONTAINER, URIN, TISSUE (M5) T484 PEDIR EL MEDIO ESPECIAL, STOOL** **RESPIRATORY (BW, BL, NASO ASPIRATION, WASHIN, SPUTUM, TRACHIAL ASPIRATE)** **BODY FLUID (PEROITONIAL FLIUD/ ASCITES, PERICARDIAL FLUID, THORACENTESIS)** **MEDIUM (M2) OR CSF IN STERILE CONTAINER**. **TEMPERATURE**: FROZEN OR REFRIDERATE STABLE FOR UP TO 7 DAYS. **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**: 87798 **METHODOLOGY**: PCR
286	**ADENOVIRUS PCR BLOOD**	**SPECIMEN**:5 ML WHOLE BLOOD COLLECTED IN EDTA OR ACD TUBE **TEMPERATURE:** FROZEN **SCHEDULE:** 7-10 DAYS, SEND OUT **CPT:** 87798 **METHODOLOGY**: PCR
5588	**ADH (ANTI DIURETIC HORMONE)**	**SPECIMEN**: 2 ml serum and 2 ml EDTA Plasma. Draw blood in a pre-chilled EDTA tube. **TEMPERATURE**: Refrigerate serum / Frozen Plasma **SCHEDULE**: 5 - 7 DAYS, Send Out **CPT:** 83930 / 84588 Arginine Vasopressin **METHODOLOGY**: RIA
428	**ADIPONECTIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT**: 83520 - NOT COVERED BY MEDICAL INSURANCE **METHODOLOGY**: ELISA
3000	**ADRENAL AB**	**SPECIMEN**: 2ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3-5 DAYS, SEND OUT **CPT:** 86255 **METHODOLOGY**: RIA

Code	Test	Test Information
3024	**ADRENOCORTICOTROPIC HORMONE (ACTH)**	**SPECIMEN**: 2 ML PLASMA LAVENDER-TOP TUBE (EDTA) PRE CHILLED TUBE; DRAW FROM 6AM - 10AM; **MANTAIN SAMPLE ON ICE AFTER COLLECTION** MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN SAMPLE SATBILITY: FROZEN: 30 DAYS **SCHEDULE**: MONDAY, WEDNESDAY AND FRIDAY(AM) **CPT** 82024 **METHODOLOGY: CHEMILUMINISCENCE**
690	**AFP-L3% AND TOTAL HEPATOCELLULAR CARCINOMA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE (5 DAYS); FROZEN (90 DAYS) **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY**: ISOTACHOFORETIC
333	**ALBUMIN BODY FLUID**	**SPECIMEN**: BODY FLUID IN STERILE TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT**: 82042 **METHODOLOGY**: IA
3040	**ALBUMIN SERUM**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 2.5 MONTHS; FROZEN: 3 MONTHS; REFRIGERATE: 5 MONTHS **SCHEDULE**: DAILY **METHODOLOGY**: BROMCRESOL GREEN **CPT** 82040
3055	**ALCOHOL ETHANOL BLOOD**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP TUBE OR 5 ML WHOLE BLOOD GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **NOTE:** DO NOT PREPARE VENIPUNCTURE SITE WITH ALCOHOL **CPT**: 82055 **METHODOLOGY**: ALCOHOL DEHYDROGENASE
3085	**ALDOLASE**	**SPECIMEN**: 2 ML SERUM; AVOID HEMOLYZED SAMPLES MINIMUM VOLUME: 1 ML **TEMPERATURE**: REFRIGERATE SCHEDULE: MONDAY & THURSDAY (AM) **METHODOLOG**Y; COLORIMETRIC, NADH **CPT** 82085
3088	**ALDOSTERONE**	**SPECIMEN:** 2 ML SERUM OR EDTA PLASMA **SHIP TEMPERATURE**: REFRIGERATE 5 DAYS **SCHEDULE**:1 WEEK **PATIENT PREPARATION:** PATIENT SHOULD BE IN A NORMAL SODIUM DIET. PLEASE NOTIFY TIME OF DAY AND POSITION OF PATIENT (SUPINE OR UPRIGHT). UPRIGHT SAMPLES WERE COLLECTED FROM INDIVIDUALS AFTER STANDING FOR AT LEAST 30 MINUTES. SUPINE SAMPLES WERE COLLECTED AFTER THE INDIVIDUALS LAY IN SUPINE POSITION FOR AT LEAST 30 MINUTES. **CPT**: 82088 **METHODOLOGY:** CHEMILUMINESCENT
734	**ALDOSTERONE / RENIN RATIO**	**SPECIMEN**: 2 ML SERUM + 2 ML EDTA PLASMA **TEMPERATURE:**1 ML REFRIGERATE SERUM /1 ML EDTA PLASMA FROZEN **SCHEDULE:** 3-5 DAYS; SEND OUT **CPT:** 82088 / 84244 **METHODOLOGY:** CHEMILUMINESCENT

Code	Test	Test Information
3089	**ALDOSTERONE: URINE**	**SPECIMEN:** 10ML URINE 24 HRS COLLECTION: PLASTIC CONTAINER NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE (14 DAYS) **SCHEDULE:** 3-5 DAYS, SEND OUT **NOTE:** RECORD URINE VOLUME ON REQUEST FORM. **CPT:** 82088 **METHODOLOGY:** CHEMILUMINESCENT
67	**ALERGEN BERMUDA GRASS G2**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
102	**ALKALINE PHOSPHATASE BONE SPECIFIC**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** FROZEN (7 DAYS) **SCHEDULE**:3-5 DAYS, SEND OUT **CPT:** 84080 , 84075 **METHODOLOGY: IA**
5080	**ALKALINE PHOSPHATASE ISOENZYMES**	**SPECIMEN**: 4 ML SERUM **SHIP TEMPERATURE**: REFRIGERATE **SCHEDULE**:3-5 DAYS, SEND OUT **CPT**: 84080,84075 **METHODOLOGY: CMIA**
433	**ALLERGEN DERMATOPHAGOIDES PTERONYSSINUS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
443	**ALLERGEN CHOCOLATE F105**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
69	**ALLERGEN CLADOSPORIUM HERBARUM M2**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
80	**ALLERGEN PALM QUEEN T72**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
63	**ALLERGEN ACACIA T029**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
709	**ALLERGEN ACARUS MITE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
577	**ALLERGEN ACARUS SIRO**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
462	**ALLERGEN ALMOND**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
418	**ALLERGEN ALTERNARIA ALTERNATA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
659	**ALLERGEN ACREMONIUM KILIENSE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
64	**ALLERGEN ALTERNARIA TENUIS M6**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
806	**ALLERGEN AMERICAN COCKROACH**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
90	**ALLERGEN ANIMAL PANEL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS **NOTE:** PANEL INCLUDES: CAT HAIR DANDER EPITELIUM, CHICKEN FEATHERS, DOG EPITHELIA, HORSE DANDER, RAT EPITHELIUM **CPT**: 86003 **METHODOLOGY: CMIA**
456	**ALLERGEN APPLE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
632	**ALLERGEN APRICOT**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
558	**ALLERGEN ASH WHITE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
580	**ALLERGEN ASPERGILLUS NIGER**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
66	**ALLERGEN ASPERGILLUS FUMIGATUS M3**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
542	**ALLERGEN AUREOBASIDIUM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
466	**ALLERGEN BAHIA GRASS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
463	**ALLERGEN BANANA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
692	**ALLERGEN BARLEY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
721	**ALLERGEN BASIL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
715	**ALLERGEN BEAN GREEN**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
473	**ALLERGEN BEEF**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
740	**ALLERGEN BIPOLARIS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
470	**ALLERGEN BLACK PEPPER**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
532	**ALLERGEN BLATTELLA GERMANICA (COCKROACH)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
417	**ALLERGEN BLOMIA TROPICALIS D201**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
567	**ALLERGEN BLUEBERRY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
91	**ALLERGEN BRAZILIAN NUTS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
608	**ALLERGEN BROCOLI**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
762	**ALLERGEN BUMBLE BEE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
489	**ALLERGEN CANDIDA ALBICANS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
464	**ALLERGEN CARROT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
442	**ALLERGEN CASEIN F78**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
468	**ALLERGEN CASHEW**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
68	**ALLERGEN CAT DANDER EPHITHELIUM E1**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
100	**ALLERGEN CHEDDAR CHEESE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
738	**ALLERGEN CHERRY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
667	**ALLERGEN CHESTNUT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
588	**ALLERGEN CHICK PEAS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
97	**ALLERGEN CHICKEN FEATHERS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
453	**ALLERGEN CHIKEN MEAT**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
553	**ALLERGEN CHOCOLATE CACAO**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
716	**ALLERGEN CINNAMON**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
704	**ALLERGEN CLAM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
70	**ALLERGEN COCKROACH GERMANIC**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
698	**ALLERGEN COCONUT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
481	**ALLERGEN COD FISH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
486	**ALLERGEN COFFEE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
516	**ALLERGEN COLIFLOR**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
71	**ALLERGEN CORN F8**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
570	**ALLERGEN COTTON LINT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
482	**ALLERGEN CRAB**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
626	**ALLERGEN CUCUMBER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
604	**ALLERGEN CURVULARIA LUNATA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
72	**ALLERGEN D FARINAE MITE D2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
73	**ALLERGEN DOG EPIPHELIA E2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
438	**ALLERGEN EGG WHITE F1**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
515	**ALLERGEN EGG YOLK**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS , SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
74	**ALLERGEN EGG, WHOLE F245**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
509	**ALLERGEN EGGPLANT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
543	**ALLERGEN ELM (ULMUS AMERICAN)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
660	**ALLERGEN EPICOCCUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
522	**ALLERGEN EUCALYPTUS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
699	**ALLERGEN EUROGLYPHUS MAYNEI**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
718	**ALLERGEN F.PROLIFERATUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
906	**ALLERGEN FIRE ANT I70**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
664	**ALLERGEN FLOUNDER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
534	**ALLERGEN FORMALDEHYDE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
75	**ALLERGEN FUSARIUM MONILIFORME M9**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
441	**ALLERGEN GARLIC**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
420	**ALLERGEN GLUTEN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
448	**ALLERGEN GLYCOPHAGUS DOMESTIC**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
551	**ALLERGEN GOAT EPITHELIA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
476	**ALLERGEN GOLDEN HAMSTER EPITHELIUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS ; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
628	**ALLERGEN GOOSE FEATHERS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
703	**ALLERGEN GRAPE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
609	**ALLERGEN GRAPEFRUIT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
630	**ALLERGEN GREEN BEAN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
651	**ALLERGEN GUINEA PIG EPITHELIA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
569	**ALLERGEN HALIBUT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
629	**ALLERGEN HAMSTER EPITHELIUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
465	**ALLERGEN HAZELNUT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
645	**ALLERGEN HELMINTHOSPORIUM HALODES**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
646	**ALLERGEN HELMINTHOSPORIUM INTERSEMINATUN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
540	**ALLERGEN HONEY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
479	**ALLERGEN HONEYBEE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
611	**ALLERGEN HOP**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
95	**ALLERGEN HORSE DANDER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
712	**ALLERGEN HOUSE DUST GREER LABS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
444	**ALLERGEN HOUSE DUST HOLISTER H2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
607	**ALLERGEN HOUSE FLY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
717	**ALLERGEN JOHNSON GRASS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
695	**ALLERGEN KIWI**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
76	**ALLERGEN LAMB'S QUARTER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
720	**ALLERGEN LATEX IGE K082**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
518	**ALLERGEN LEMON**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
447	**ALLERGEN LEPIDOGLYPHUS DESTRUCTOR**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
472	**ALLERGEN LOBSTER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
901	**ALLERGEN MACADAMIA NUTS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
77	**ALLERGEN MANGO**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
739	**ALLERGEN MELALEUCA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
78	**ALLERGEN MILK (COW) F2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
710	**ALLERGEN MIMOSA / ACASIA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
559	**ALLERGEN MINT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
719	**ALLERGEN MOSQUITO IGE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
98	**ALLERGEN MOUSE EPITHELIUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
79	**ALLERGEN MUCOR RACEMOSUS M4**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
689	**ALLERGEN MUSHROOM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
601	**ALLERGEN MUSSELS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
903	**ALLERGEN MUSTARD**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
691	**ALLERGEN OAK WHITE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
435	**ALLERGEN OAT F7**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
694	**ALLERGEN ONION**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
478	**ALLERGEN ORANGE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
658	**ALLERGEN ORCHARD GRASS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
693	**ALLERGEN OREGANO**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
902	**ALLERGEN OYSTER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
688	**ALLERGEN PAPAYA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
713	**ALLERGEN PEA GREEN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
687	**ALLERGEN PEACH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
434	**ALLERGEN PEANUT F13**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
700	**ALLERGEN PEAR**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
467	**ALLERGEN PECAN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
501	**ALLERGEN PENICILLIN G**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
502	**ALLERGEN PENICILLIN V**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
81	**ALLERGEN PENICILLIUM NOTATUM M1**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
714	**ALLERGEN PEPPER RED PAPRIKA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
85	**ALLERGEN PHOMA BETAE M13**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
702	**ALLERGEN PIGEON FEATHERS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
83	**ALLERGEN PIGWEED, ROUGH W14**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
93	**ALLERGEN PINE NUTS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
82	**ALLERGEN PINE, AUSTRALIAN T73**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
706	**ALLERGEN PINEAPPLE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
469	**ALLERGEN PISTACHIO NUT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
84	**ALLERGEN PLANTAIN ENGLISH W9**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
755	**ALLERGEN PLUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
471	**ALLERGEN PORK**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
474	**ALLERGEN POTATO WHITE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
605	**ALLERGEN PULLULARIAN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
560	**ALLERGEN PUMPKIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
562	**ALLERGEN PUMPKIN SUMMER SQUASH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
701	**ALLERGEN RABBIT EPITHELIUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
86	**ALLERGEN RAGWEED, WESTERN W2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
475	**ALLERGEN RAT EPITHELIA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
648	ALLERGEN RED BEAN (KIDNEY)	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
521	ALLERGEN RED SNAPPER	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
547	ALLERGEN REED COMMON GRASS	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
697	ALLERGEN RHIZOPUS NIGRICANS	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
432	ALLERGEN RICE F9	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
652	ALLERGEN RYE	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
530	ALLERGEN SALMON	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
593	ALLERGEN SARDINES	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
705	ALLERGEN SCALLOP	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
686	ALLERGEN SESAME SEED	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
545	ALLERGEN SHEEP SORREL	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
647	ALLERGEN SHORT RAGWEED	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
436	**ALLERGEN SHRIMP F24**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
431	**ALLERGEN SOY BEAN F14**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
574	**ALLERGEN SQUID**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
662	**ALLERGEN STACHYBOTRYS ATRA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
455	**ALLERGEN STRAWBERRY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
596	**ALLERGEN SUNFLOWER POLLEN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
487	**ALLERGEN SWEET POTATO**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
566	**ALLERGEN SWORDFISH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
575	**ALLERGEN TILAPIA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
520	**ALLERGEN TIMOTHY GRASS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
20001	**ALLERGEN TOBACCO DUST**	**SPECIMEN:**2 ML RTT SERUM **TEMPERATURE**: 14 DAYS REFRIGERATED **SCHEDULE**: 3-5 DAYS **CPT:** 86003 **METHODOLOGY: CMIA**
437	**ALLERGEN TOMATO F25**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
661	ALLERGEN TRICHODERMA VIRIDAE	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
483	ALLERGEN TUNA	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
484	ALLERGEN TURKEY	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
485	ALLERGEN TURKEY FEATHERS	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
707	ALLERGEN TYROPHAGUS	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
517	ALLERGEN VANILLA	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
546	ALLERGEN WALL PELLITORY	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
422	ALLERGEN WALNUT	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
480	ALLERGEN WASP PAPER	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
571	ALLERGEN WATERMELON	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
87	ALLERGEN WHEAT F4	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**
900	ALLERGEN WHEY F236	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT**: 86003 **METHODOLOGY: CMIA**

Code	Test	Test Information
583	**ALLERGEN WHITE BEAN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
606	**ALLERGEN WHITE FACE HORNET**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
477	**ALLERGEN YEAST BAKERS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
598	**ALLERGEN YELLOW HORNET**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
599	**ALLERGEN YELLOW JACKET**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 86003 **METHODOLOGY: CMIA**
737	**ALLERGIC BRONCHOPULMONARY ASP. PANEL**	**SPECIMEN:**3 ML SERUM PLAIN RED TOP TUB WITHOUT SEPARATOR **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **NOTE**:TEST REPORTS TOTAL IGE, ASPERGILLUS FUMIGATUS IGE, ASPERGILLUS FUMIGATUS IGG - FUMIGATUS GEL MIX DIFFUSION **METHODOLOGY: CMIA**
4883	**ALPHA 1 ACID GLYCOPROTEIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS ; SEND OUT **NOTE**: FASTING IS PREFERRED **CPT**:83883 ; 82985 **METHODOLOGY:** FIXED RATED TIME NEPHELOMETRY
5488	**ALPHA 1 ANTITRYPSIN FECES QUAL.**	**SPECIMEN:**1GM STOOL IN SCREW CAP **TEMPERATURE:** FROZEN **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT:**84488 **METHODOLOGY:** NEPHELOMETRY
3103	**ALPHA 1 ANTITRYPSIN**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 3 MONTH; REFRIGERATE: 5 MONTH; FROZEN: 3 MONTH** **SCHEDULE**: MONDAY, WEDNESDAY, AND FRIDAY **METHODOLOGY:** TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC **CPT** 82103
3104	**ALPHA 1 ANTITRYPSIN PHENOTYPING**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 82104 ; 82103 **METHODOLOGY:** IFE, IMMULOGIC
269	**ALPHA 2 MACROGLOBULIN QTY.**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATED (14 DAYS) PREFERRED; FROZEN (14 DAYS); AMBIENT: (72 HRS) **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**:83883 **METHODOLOGY**: FIXED RATE TIME NEPHELOMETRY

Code	Test	Test Information
3107	**ALPHA FETO PROTEIN PLUS OR TRIPLE**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**:82105 ; 82677 ; 84702 **NOTE**: SEND INFORMATION PATIENT FORM **METHODOLOGY:** EIA
3102	**ALPHA FETO PROTEIN TETRA**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: DAILY **CPT**:82105 / 83520 / 82677 / 84702 **NOTE**: SEND PATIENT INFORMATION FORM **METHODOLOGY:** EIA
3106	**ALPHA FETO PROTEIN TUMOR MARKER**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**:82105 **METHODOLOGY:** CHEMILUMINESCENT
507	**ALPHA N- ACETYGLUCOSAMINIDASE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT**: 84311 **NOTE:** INFORMED CONSENT FOR GENETIC TESTING REQUIRED
3397	**ALPHA SUBUNIT PITUITARY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:**FROZEN **SCHEDULE**: 5 -7 DAYS; SEND OUT **CPT**: 82397 **METHODOLOGY:** EIA
6410	**ALPHA-2 ANTIPLASMIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:**FROZEN **SCHEDULE**: 5 -7 DAYS; SEND OUT **CPT**:82105 **METHODOLOGY:** CHROMOGENIC
3105	**ALPHA-FETOPROTEIN MATERNAL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **NOTE**: SEND INFORMATION PATIENT FORM **CPT**:82105 **METHODOLOGY:** CHEMILUMINESCENT
3108	**ALUMINUM**	**SPECIMEN**: 7 ML WHOLE BLOOD ROYAL BLUE TOP TUBE EDTA AVOID FRUITS, JUICES, AND TEA FOR 24 HRS BEFORE COLLECTION **TEMPERATURE:** AMBIENT **SCHEDULE**: 7 - 10 DAYS, SEND OUT **CPT**: 82108 **METHODOLOGY:** MS
3109	**ALUMINUM URINE 24 HR**	**SPECIMEN:**24 HRS URINE, NO PRESERVATIVE ACID WASHED CONTAINER **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **NOTE**: TEST INCLUDE: ALUMINUM URINE, CREATININE URINE, **CPT**: 82108 / 85570 ALUMINUM)/ CREATININE RATIO, ALUMINUM 24HRS **METHODOLOGY:** ATOMIC SPECTROSCOPY

Code	Test	Test Information
1150	**AMIKACIN**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: 14 DAYS** **PLEASE INDICATES IF IT IS PEAK OR TROUGH** **TROUGH= DRAWN IMMEDIATELY PRIOR TO THE NEXT DOSE** **PEAK= 60 MINUTES AFTER DOSE** **SCHEDULE**: MONDAY, WEDNESDAY, AND FRIDAY **CPT** 80150 **METHODOLOGY:** PETINIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
3132	**AMINO ACIDS CSF QUANTITATIVE**	**SPECIMEN:**5 ML CEREBROSPINAL FLUID **TEMPERATURE:**FROZEN **SCHEDULE**:7-10 DAYS; SEND OUT **CPT**:82139 **METHODOLOGY:** LC/MS/MS
3139	**AMINO ACIDS 6/> AMINO ACIDS QUAN. PLASMA**	**SPECIMEN:**4 ML PLASMA HEPARINIZED GREEN TOP TUBE **TEMPERATURE:**FROZEN **SCHEDULE**:10-15 DAYS; SEND OUT **CPT**:82139 **METHODOLOGY:** LC/MS/MS
3127	**AMINO ACIDS RANDOM URINE**	**SPECIMEN:** 20 ML OF URINE RANDOM IN PLASTIC URINE CONTAINER, NO PRESERVATIVE. **TEMPERATURE:**FROZEN **SCHEDULE**: 10 - 15 DAYS; SEND OUT **NOTE**: KEEP FROZEN DURING COLLECTION DOES NOT THAW. PROVIDE PATIENTS AGE, SEX, A BRIEF CLINICAL HISTORY, TENTATIVE DIAGNOSIS AND ANY THERAPY OVER THE LAST THREE DAYS (DRUGS, X-RAY, INFANT FORMULA, DIET) **CPT:** 82108 / 85570 **METHODOLOGY:**LC/MS/MS
3135	**AMINOLEVULINIC ACID DELTA 24 HRS**	**SPECIMEN:** 20 ML OF 24 HRS URINE CONTAINERS, PH:< 6.0 WITH 30 ML OF 30% GLACIAL ACETIC ACID. USE AMBER PLASTIC CUP. **TEMPERATURE:**FROZEN **SCHEDULE**: 10 - 15 DAYS; SEND OUT **NOTE**: KEEP FROZEN DURING COLLECTION, DO NOT THAW. PROVIDE PATIENT, AGE, SEX, A BRIEF CLINICAL HISTORY, TENTATIVE DIAGNOSIS AND ANY THERAPY OVER THE LAST THREE DAYS (DRUGS, X RAY, INFANT FORMULA, DIET). **CPT:**82135 **METHODOLOGY:** COLUMN CHROMATOGRAPHY; SPECTROPHOTOMETRY
3117	**AMIODARONE (CORDARONE)**	**SPECIMEN**: 2 MLSERUM OR PLASMA EDTA OR HEPARIN TUBE. DO NOT USE GEL BARRIER TUBE **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 3-5 DAYS, SEND OUT **NOTE**: INCLUDES METABOLITE NORAMIODARONE **CPT**: 82542 **METHODOLOGY:** HPLC
1152	**AMITRIPTYLINE (ELAVIL)**	**SPECIMEN** :2 ML SERUM, EDTA PLASMA OR HEPARINIZED PLASMA .DO NOT USE GEL BARRIER TUBE. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS, SEND OUT **NOTE**: INCLUDES METABOLIC NORTRIPTYLINE **CPT:** 80152 **METHODOLOGY:** LC/MS/MS

Code	Test	Test Information
3140	**AMMONIA**	**SPECIMEN:** 1 ML PLASMA SODIUM HEPARINIZED (GREEN TOP TUBE OR EDTA PRECHILLED) NON HEMOLYZED **MINIMUM VOLUME:** 0.5 mL **TEMPERATURE**: SEND FROZEN IN A BAG WITH ICE OR COLD PACK. SAMPLE STABILITY: FROZEN: 3 WEEKS **SCHEDULE:** DAILY **NOTE:** SEPARATE PLASMA WITHIN 15 MIN FROM THE COLLECTION AND FREEZE IMMEDIATELY. **CPT** 82140 **METHODOLOGY:** GLUTAMATE DEHYDROGENASE **PLEASE NOTIFY LAB**
3145	**AMPHETAMINE URINE**	**SPECIMEN**: 10 ML URINE MINIMUM VOLUME: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS **SCHEDULE**: DAILY CPT 80301 **METHODOLOGY**: ENZYME IMMUNOASSA **PLEASE INCLUDE CHAIN OF CUSTODY**
3150	**AMYLASE**	**SPECIMEN**: 2.0 ML SERUM MINIMUM VOLUME: 1.0 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; ROOM EMPERATURE: 7 DAYS; FROZEN: 1 YEAR **SCHEDULE**: DAILY **METHODOLOGY**: CNPG3 SUBSTRATE **CPT** 82150
265	**AMYLASE BODY FLUID**	**SPECIMEN:** 1 ML BODY FLUID (PLEURAL, PERITONEAL, PERICARDIAL, SYNOVIAL) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT**: 82150 **METHODOLOGY**:
3156	**AMYLASE URINE**	**SPECIMEN:** 7ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82150 **METHODOLOGY**: CNPG3 SUBSTRATE
166	**AMYLASE URINE 24 HOURS**	**SPECIMEN:** 10 ML URINE 24 HRS. URINE COLLECTION, NO PRESERVATIVE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **NOTE**: SPECIFY URINE VOLUME **CPT**: 82150 **METHODOLOGY**: CNPG3 SUBSTRATE
3151	**AMYLASE: ISOENZYMES**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3-5 DAYS, SEND OUT **CPT:** 82150; 82664 **METHODOLOGY**: ELECTROPHORESIS
7038	**ANA TEST**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **NOTE**: IF ANA IS POSITIVE MONDAY (AM), WEDNESDAY (AM) AND FRIDAY (AM) FOR PATTERN AND TITERS **CPT:** 86038 **METHODOLOGY**: MULTIPLEX FLOW IMMUNOASSAY AND/ IFA
233	**ANABOLIC (STEROID) RANDOM URINE**	**SPECIMEN:** 30 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT**: 80301,82570 **METHODOLOGY**: GC/MS

Code	Test	Test Information
143	**ANALYZER / LUPUS PANEL 9**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK **CPT**: MULTI **METHODOLOGY**: MULTIPLEX, IFA, EIA, ELISA
3154	**ANDROSTANEDIOL**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT **CPT**: 82154 **METHODOLOGY**: ELISA
3157	**ANDROSTENEDIONE**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN:2 MONTHS; REFRIGERATE: 24 HRS **SCHEDULE**: TUESDAY AND THURSDAY(AM) **CPT** 82157 **METHODOLOGY**: CHEMILUMINESCENT
2081	**ANEUPLOIDY DETECTION, FISH**	**SPECIMEN**: FETAL MATERIAL, TISSUE BLOCK **TEMPERATURE**: ROOM TEPERATURE **SCHEDULE**: 2 WEEKS, SEND OUT **CPT**:81081 **METHODOLOGY**:FISH
3163	**ANGIOTENCIN CONVERTING ENZYME CSF**	**SPECIMEN**: 1ML CSF **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **METHODOLOGY**: SPECTROPHOTOMETRY
3164	**ANGIOTENSIN CONVERTING ENZYME (ACE)**	**SPECIMEN**: 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; ROOM TEMPERATURE: 7 DAYS; FROZEN : 3 DAYS **SCHEDULE:**1 WEEK, SEND OUT **CPT** 82164 SPECIAL INSTRUCTIONS: AVOID ADMINISTRATION OF CAPTOPRIL, ENALAPRIL, OR LISINOPRIL FOR 12 HRS PRIORTO VENIPUNCTURE **METHODOLOGY:** KINETIC
7702	**ANTI HIV-2**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 86702 **METHODOLOGY:** CHEMILUMINESCENT
7590	**ANTI PM1 POLYMIOSITIS ASSOC. AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 7-10 DAYS, SEND OUT **CPT**: 86235 **METHODOLOGY:** EIA
7225	**ANTI DNA DOUBLE STRANDED AB**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**: 86225 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
7215	**ANTI –DNASE B (STREPTOCOCCAL AB) TITER**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT**: 86215 **METHODOLOGY:** NEPHELOMETRY

Code	Test	Test Information
251	**ANTI -ENA ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: WEDNESDAY AM **CPT**: 86235 **METHODOLOGY:** ELISA
7210	**ANTI- HU**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:**REFRIGERATE **SCHEDULE:** 5-7 DAYS, SEND OUT **CPT:** 86255 / 84181 **METHODOLOGY:** IFA
178	**ANTI - JO ANTIBODIES**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:**DAILY **CPT:** 86235 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
267	**ANTI- MULLERIAN HORMONE**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE:** FROZEN SAMPLE STABILITY: REFRIGERATE:6 DAYS; FROZEN: >6 DAYS **SCHEDULE:** MONDAY AND THURSDAY **CPT** 83520 **METHODOLOGY**: CHEMILUMINESCENT **SPECIAL INSTRUCTIONS: THERE EXISTS A POSSIBILITY OF HETEROPHILES ANTIBODIES INTERFERENCE IN THE PATIENT SAMPLE. PATIENTS WHO HAVE BEEN REGULARLY EXPOSED TO ANIMALS OR HAVE RECEIVED IMMUNOTHERAPY OR DIAGNOSTIC PROCEDURES UTILIZING IMMUNOGLOBULINS MAY PRODUCE ANTIBODIES E.G. HAMA THAT INTERFERE WITH IMMUNOASSAYS. SOME DRUGS LIKE CETROTIDE, OVITRELLE, ENDOMETRIN, AND FOLLISTATIN MAY INTERFERE.** **SAMPLES FOR AHM LEVELS SHOULD BE DRAWN ON DAYS 2 - 4 OF THE MENSTRUAL CYCLE.**
7148	**ANTI PHOSPHATIDYLSERINE AB IGG IGA IGM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5-7 DAYS; SEND OUT **CPT:**86148 x 3 **METHODOLOGY:** ELISA
722	**ANTI RI**	**SPECIMEN**: 2 ML SERUM DO NOT USE GEL BARRIER TUBE **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT**: 86255 **METHODOLOGY:** IFA/WB
237	**ANTI SM / RNP**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86235 **METHODOLOGY:** MULTIPLE FLOW
7256	**ANTI SMOOTH AB (ASMA) – ACTIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY , WENDNESDAY & FRIDAY **CPT**: 86256 **METHODOLOGY:** MULTIPLE FLOW
7255	**ANTI STRIATED MUSCLE AB**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT**: 86255 **METHODOLOGY:** IFA
6300	**ANTI THROMBIN III ACTVITY FUNCTIONAL**	**SPECIMEN**: 2 ML PLASMA SODIUM CITRATE (LIGHT BLUE-TOP TUBE) **TEMPERATURE**: FROZEN **SCHEDULE:** FRIDAY (AM) **CPT:** 85300 **METHODOLOGY:** CHROMOGENIC; INNOVANCE AT

Code	Test	Test Information
6301	**ANTI- THROMBIN III ANTIGEN**	**SPECIMEN:** 2 ML PLASMA SODIUM CITRATE (LIGHT BLUE-TOP TUBE) **TEMPERATURE:** FROZEN **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**: 85301 **METHODOLOGY:** CHROMOGENIC; INNOVANCE AT
7870	**ANTIBODY ID PANEL**	**SPECIMEN**: 2 ML SERUM + WHOLE BLOOD EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**:86870 / 86886 **METHODOLOGY:** ANTI GLOBULIN TEST
7234	**ANTI-ENA PANEL AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 86235 X 2 **METHODOLOGY:** MULTIPLE FLOW **NOTE: INCLUDES SM & RNP**
7261	**ANTI-GLOMERULAR ANTIBODY (ANTI-GBM)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK **CPT**: 83520 **METHODOLOGY:** MULTIPLE FLOW
7257	**ANTI-MITOCHONDRIAL ANTIBODY AMA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** MONDAY, WEDNESDAY & FRIDAY (AM) **CPT:** 86256 **METHODOLOGY:** IFA
8018	**ANTIMONY**	**SPECIMEN**: 2 ML EDTA ROYAL BLUE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3-5 DAYS; SEND OUT **CPT:** 83018
7262	**ANTI-MYOCARDIAL ANTIBODY**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**:86256 X 2 **METHODOLOGY:** IFA
7148	**ANTI-PHOSPHATIDYLSERINE AB Igg IgA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 2 WEEKS SEND OUT **CPT**: 86148 X 3 **METHODOLOGY:** ELISA
7271	**ANTI-NEUTROPHIL CITOPLASMIC Abs (ANCA) P**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** WENDNESDAY **CPT**: 86256 **METHODOLOGY:** MULTIPLE FLOW
7258	**ANTI-PARIETAL CELL ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY, WEDNESDAY & FRIDAY (AM) **CPT**: 86256 **METHODOLOGY:** IFA
6614	**ANTIPHOSPHOLIPID PROFILE**	**SPECIMEN**: 3 ML SERUM + 3 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: FRIDAY (AM) **NOTE**:PANEL INCLUDES CARDIOLIPIN ABS IGG & IGM / LUPUS ANTICOAGULANT **CPT**: 85613 ; 85732 ; 86147 **METHODOLOGY:** MULTIPLE FLOW/DRVT

Code	Test	Test Information
7230	**ANTI-RNP**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:**DAILY **CPT:** 86235 **METHODOLOGY:** MULTIPLE FLOW
7238	**ANTI-SJOGREN'S ANTIBODY (ANTI-SS-A/SS-B)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:**DAILY **CPT:** 86235 **METHODOLOGY:** MULTIPLE FLOW
7252	**ANTI-SMITH ANTIBODY (ANTI-SM ANTIBODY)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**:DAILY **CPT:**86235 **METHODOLOGY:** MULTIPLE FLOW
7060	**ANTISTREPTOLYSIN O (ASO TEST)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86060 **METHODOLOGY:** TURBIDIMETRIC/IMMUNOTURBIDIMETRIC
3172	**APOLIPOPROTEIN A1 & B**	**SPECIMEN:** 2 ML SERUM; FASTING SAMPLE > 12 HRS RECOMMENDED MINIMUM VOLUME: 1 ML T**EMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 3 DAYS: FROZEN:2 MONTHS **SCHEDULE**: MONDAY, WEDNESDAY, AND FRIDAY **CPT** 82172 X 2 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
163	**APOLIPOPROTEIN A1**	**SPECIMEN**: 2 ML SERUM; FASTING SAMPLE > 12 HRS RECOMMENDED **MINIMUM VOLUME: 1 ML** T**EMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 3 DAYS: FROZEN:2 MONTHS **SCHEDULE**: DAILY **CPT** 82172 **METHODOLOGY:** IMMUNOTURBIDIMETRIC
164	**APOLIPOPROTEIN B**	**SPECIMEN:** 2 ML SERUM; FASTING SAMPLE > 12 HRS RECOMMENDED MINIMUM VOLUME: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 3 DAYS: FROZEN:2 MONTHS SCHEDULE: DAILY **CPT** 82172 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
3173	**APOLIPOPROTEIN E4**	**SPECIMEN**: 7 ML WHOLE BLOOD EDTA **TEMPERATURE**: ROOM TEMPERATURE (SEND FROM MONDAY TO WEDNESDAY) **SCHEDULE:** 7-10 DAYS, SEND OUT **CPT:** 83912 ; 83891 ; 83892;83890;83894;83898 (NOTE: NO MEDICAL INSURANCE) **METHODOLOGY:** RFLP
3175	**ARSENIC BLOOD**	**SPECIMEN**: 5 ML WHOLE BLOOD ROYAL BLUE-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT**: 82175 **METHODOLOGY:** ICP/MS
3176	**ARSENIC RANDOM OR 24 HR URINE**	**SPECIMEN**: 10 ML URINE 24 HRS. OR RANDOM NO PRESERVATIVE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 5-7 DAYS, SEND OUT **NOTE**: PATIENT SHOULD REFRAIN FROM EATING ALL SEAFOOD; SHELLFISH, SHRIMP, CRAB, LOBSTER, AND BOTTOM FEEDERS AT LEAST THREE DAYS PRIOR COLLECTION. **CPT**: 82175, 82570 **METHODOLOGY:** ICP/MS AND FIAS

Code	Test	Test Information
1072	**ARTHRITIS PANEL**	**SPECIMEN:** 7 ML WHOLE BLOOD EDTA (LAVENDER) + 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE:**PANEL INCLUDES: ANA, RF IgG, SED RATE, URIC ACID **CPT:** 86431 ; 85651 ; 86038 ; 84550
211	**ARTHRITIS PROFILE**	**SPECIMEN**: 7 ML WHOLE BLOOD EDTA LAVENDER + 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **NOTE:**PANEL INCLUDES: ANA, RF IgG, SED RATE,URIC ACID, CRP, ASO **CPT** : 86431 ; 85651 ; 86038 ; 84550
3657	**ARYSULFATASE (A DEFICIENCY)**	**SPECIMEN:** 10 ML WHOLE BLOOD YELLOW-TOP (ACD) TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 7 - 10 DAYS SEND OUT. FROM MONDAY THROUGH WEDNESDAY; MUST ARRIVE BEFORE 72 HRS **CPT**: 82657 **METHODOLOGY:** COLORIMETRIC ENZYME ASSAY
315	**ASPERGILLUS AG GALACTOMANAN**	**SPECIMEN**: 2 ML SERUM; SEND IN ORIGINAL TUBE; DO NOT ALIQUOT **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5-7 DAYS SEND OUT **CPT**:87305 **METHODOLOGY:** EIA
7606	**ASPERGILLUS ANTIBODY QUANTITATIVE**	**SPECIMEN:** 2 ML SERUM **TEMPERATUR**E: REFRIGERATE **SCHEDULE:** 5 - 7 DAYS, SEND OUT **CPT:** 86606 x 3 **NOTE:** TEST INCLUDED : FUMIGATUS ANTIBODIES; FLAVUS ANTIBODIES; NIGER ANTIBODIES **CPT:** 86606 x 3 **METHODOLOGY:** DID
274	**ASPERGILLUS FUMIGATUS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT**: 86606 **METHODOLOGY:** FEIA
2403	**ATP7B GENE MUTATION (WILSON DISEASE)**	**SPECIMEN:** EDTA WHOLE BLOOD 2ML **TEMPERATUR**E: SHIP OVERNIGHT; AT ROOM TEMPERATURE **SCHEDULE:**3-4 WEEKS , SEND OUT **NOTE: IDENTIFY WHO IN FAMILY HARBORS THE FAMILIAL MUTATION AND IS AT HIGH RISK OF THE DISEASE AND WHO DOES NOT HARBOR THE FAMILIAL MUTATION AND IS NOT AT INCREASED RISK OF THE DISEASE**. **CPT:** 86606 x 3. BILLING CODES 81406 & 81403 (SSS ONLY) **METHODOLOGY:** DNA SEQUENCING
2243	**AUTISM MUTATION PANEL**	**SPECIMEN**: 5 ML WB EDTA ANG GREEN TUBE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 28 DAYS; SEND OUT **CPT:**81228, 81243, 88230
1049	**BABESIA IGG/IGM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 86753 x 2 **METHODOLOGY:** IFA

Code	Test	Test Information
3204	**BARBITURATES SERUM**	**SPECIMEN:** 7 ML SERUM COLLECTED IN A RED TOP TUBE WITH NO ADDITIVE. COLLECT AS TROUGH JUST PRIOR TO NEXT DOSE. Transport Temperature: REFRIGERATED **TAT**: 9-11 DAYS **CPT** CODE: 82205 **METHODOLOGY:** IA
3205	**BARBITURATES URINE**	**SPECIMEN:** 10 ML URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** G0431 **METHODOLOGY**: EI **NOTE:** CHAIN OF CUSTODY DOCUMENTATION IS REQUIRED
3225	**BARIUM**	**SPECIMEN**: 2 ML EDTA ROYAL BLUE **TEMPERATURE:** ROOM TEMPERATURE **NOTE:** 28 DAYS; SEND OUT **CPT:** 83018 **METHODOLOGY**: ICP/ MS
1048	**BASIC METABOLIC PANEL (BMP)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 80048 **METHODOLOGY:** IA
1175	**BENZENE BLOOD**	**SPECIMEN**: WHOLE BLOOD 7ML EDTA , SUBMIT UNOPENED TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 - 7 DAYS, SEND OUT **CPT:**84600 **METHODOLOGY:** GC
1155	**BENZODIAZEPINES, QUALITATIVE**	**SPECIMEN**: 10 ML URINE MINIMUM VOLUME: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS **SCHEDULE**: DAILY **CPT:** 80101 **METHODOLOGY**: ENZYME IMMUNOASSAY PLEASE INCLUDE CHAIN OF CUSTODY
758	**BERYLLIUM**	**SPECIMEN**: 2 ML EDTA ROYAL BLUE **TEMPERATURE:** ROOM TEMPERATURE **NOTE:** 5-7 DAYS; SEND OUT **CPT:**83018 **METHODOLOGY:** ICP/MS
93029	**BETA 2 GLYCOPROTEIN AB IgG**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:THURSDAY AM **CPT**:86146 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
93030	**BETA 2 GLYCOPROTEIN AB IgM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:THURSDAY AM **CPT**:86146 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
7146	**BETA 2 GLYCOPROTEIN I AB IgG, IgM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:**THURSDAY (AM) **CPT**:86146 x 2 **METHODOLOGY:** MF/IA
93031	**BETA 2 GLYCOPROTEIN IgA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THURSDAY AM **CPT**: 86146 **METHODOLOGY:** MF/IA

Code	Test	Test Information
3232	**BETA 2 MICROGLOBULIN**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME:** 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABLITY: REFRIGERATE: 3 DAYS; FROZEN: 6 MONTHS; AMBIENT: 1 DAY **SCHEDULE**: DAILY **CPT** 82232 **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC
3231	**BETA 2 MICROGLOBULIN , URINE**	**SPECIMEN**: 4 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82232 **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC
587	**BETA 2 TRANSFERRIN**	**SPECIMEN:** SOURCES: NASAL, OPTIC, ETC. PLASTIC VIAL SPECIMEN VOLUME 0.5 ML **COLLECTION CONTAINER/TUBE**: PIPET, SYRINGE, TEST TUBE OR MICROCOLLECTION DEVICE. **TEMPERATURE**:FROZEN **SCHEDULE**: 5 – 7 DAYS; SEND OUT **NOTE:** 1. IF SUBMITTING A SYRINGE, REMOVE NEEDLE. ADD CAP TO END OF SYRINGE. 2. IF DIRECT COLLECTION IS NOT FEASIBLE, SPECIMEN MAY BE COLLECTED USING A COTTON SWAB. 3. PLACE COTTON SWAB IN A SMALL CONTAINER AS POSSIBLE (FOR EXAMPLE, A TIGHTLY-STTOPERED TEST TUBE). 4. DO NOT ADD ANY ADDITIONAL FLUIDS TO SWAB INCLUDING, BUT NOT LIMITED TO, SALINE OR MICROCOLLECTION FLUIDS. . 5. TIGHTLY SEAL CONTAINER**.** **CPT:**86335 **METHODOLOGY**: ELECTROPHORESIS
8208	**BETA HYDROXY BUTIRATE**	**SPECIMEN**: 3 ML SERUM OR PLASMA EDTA OR PLASMA HEPARIN **TEMPERATURE**: REFRIGERATE **MINIMUM VOLUME:** 1.5 ML SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: 7 DAYS; AMBIENT: 8 HRS **SCHEDULE:** 7 - 10 DAYS, SEND OUT **CPT** 82010 **METHODOLOGY**: ENZYMATIC
3239	**BILE ACIDS TOTAL**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82239 **METHODOLOGY**: : ENZYMATIC
3265	**BILIRUBIN BODY FLUID**	**SPECIMEN**: BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82143 **METHODOLOGY**: DIAZO REACTION
3248	**BILIRUBIN DIRECT**	**SPECIMEN**: 1 ML SERUM; SAMPLE SHOULD BE PROTECTED FROM BRIGHT LIGHT **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 2 DAYS; FROZEN: 3 MONTHS; REFRIGERATE: 7 DAYS** **SCHEDULE:** DAILY **CPT** 82248 **METHODOLOGY**: DIAZO REACTION **NOTE:** SYNONYMS CONJUGATED
3252	**BILIRUBIN FECES QUALITATIVE**	**SPECIMEN**: 1 GRAM FRESH STOOL **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82252 **METHODOLOGY**: RX STRIP

Code	Test	Test Information
3247	**BILIRUBIN TOTAL**	**SPECIMEN:** 1 ML SERUM; SAMPLES SHOULD BE PROTECTED FROM BRIGHT LIGHT **MINIMUM VOLUME:** 0.5ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY**: ROOM TEMPERATURE: 1 DAYS; FROZEN: 6 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY CPT 82247 **METHODOLOGY:** DIAZONIUM SALT
2005	**BILIRUBIN URINE**	**SPECIMEN**: 5 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE**: PROTECT FROM LIGHT **CPT**: 81005 **METHODOLOGY:** URINE STRIPS
3250	**BILIRUBIN:TOTAL, DIRECT & INDIRECT**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE (PROTECT FROM LIGHT) **SCHEDULE**: DAILY **CPT**:82248
3261	**BIOTINIDASE**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 5 -7 DAYS, SEND OUT **CPT:** 82261 **METHODOLOGY:** COLORIMETRIC
7903	**BISMUTH BLOOD**	**SPECIMEN:**2 ML WHOLE BLOOD ROYAL BLUE TOP TUBE (EDTA) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 83018 **METHODOLOGY:** ICP/MS
4018	**BISMUTH URINE**	**SPECIMEN**: 10 ML URINE RANDOM OR 24 HRS, NO PRESERVATIVE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT**: 83018 **METHODOLOGY:** ICP/MS
287	**BK DNA PCR**	**SPECIMEN:** 4 ML PLASMA EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 - 7 DAYS , SEND OUT **CPT:** 87799 **METHODOLOGY**: PCR
8799	**BK VIRUS PCR - RANDOM URINE**	**SPECIMEN:**10 ML RANDOM URINE; NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE; STABILITY 14 DAYS **SCHEDULE**: 7-10 DAYS SEND OUT **CPT**: 87799 **METHODOLOGY:** PCR
7612	**BLASTOMYCES AB QUANTITATIVE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 - 5 DAYS , SEND OUT **CPT:** 86612 **METHODOLOGY:** DID
7900	**BLOOD TYPING ABO**	**SPECIMEN**: 2 ML SERUM + WB EDTA TUBE OR CLOT MINIMUM VOLUME 1ML; PEDIATRIC 0.5ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE**: DAILY **CPT** 86900 / 86901 **METHODOLOGY:** MANUAL AGGLUTINATION

Code	Test	Test Information
6002	**BLEEDING TIME DUKE METHOD**	**SPECIMEN**:FINGER TIP OUTPATIENT ONLY **CPT** 85002 SPECIAL INSTRUCTIONS: REFRAIN FROM TAKING DRUS 7 - 10 DAYS BEFORE PROCEDURE SUCH AS ASPIRIN, NON-STEROID AND ANTI INFLAMATORY DRUGS, HEPARIN, COUMADIN. **METHODOLOGY:** MANUAL
118	**BLEEDING TIME IVY METHOD**	**SPECIMEN**: FOREARM PUNCTURE **OUTPATIENT ONLY** **CPT** 85002 SPECIAL INSTRUCTIONS: REFRAIN FROM TAKING DRUS 7 - 10 DAYS BEFORE PROCEDURE SUCH AS ASPIRIN, NON-STEROID AND ANTI INFLAMATORY DRUGS, HEPARIN, COUMADIN. **METHODOLOGY:** MANUAL
6031	**BLOOD COUNT**	**SPECIMEN**: 1 LAVENDER TOP TUBE (EDTA) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 85027 **METHODOLOGY:** FLOW CYTOMETRY & FLOUORESCENT
7901	**BLOOD RH**	**SPECIMEN**: 2 ML SERUM + 4MLWB EDTA TUBE OR CLOT MINIMUM VOLUME 1ML; PEDIATRIC 0.5ML **TEMPERATUR**E: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE:** DAILY **CPT** 86901 **METHODOLOGY:** MANUAL AGGLUTINATION
7906	**BLOOD TYPE & BLOOD GROUP**	**SPECIMEN:** 2 ML SERUM +4ML WB EDTA TUBE OR CLOT MINIMUM VOLUME 1ML; PEDIATRIC 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE**: DAILY **CPT** 86900,86901 **METHODOLOGY:** MANUAL AGGLUTINATION
802	**BODY FLUID ANA**	**SPECIMEN**: 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86038 **METHODOLOGY:** IFA
803	**BODY FLUID ANTI DNA**	**SPECIMEN**: 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86255 **METHODOLOGY:** MULTIPLEX FLOW
804	**BODY FLUID C3**	**SPECIMEN**: 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86160 **METHODOLOGY**: ITM
805	**BODY FLUID C4**	**SPECIMEN**: 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86160 **METHODOLOGY:** ITM
10050	**BODY FLUID CELL COUNT**	**SPECIMEN**: 2 ML SYNOVIAL FLUID LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT**: 89050 **METHODOLOGY:** FLOW CYTOMETRY & FLUORESCENT
148	**BODY FLUID ELECTROLYTES**	**SPECIMEN**: 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84300 / 84133 / 82374 / 82438 **METHODOLOGY:** ICT

Code	Test	Test Information
908	**BODY FLUID URIC ACID**	**SPECIMEN:** 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84560 **METHODOLOGY:** UREASE
7613	**BORDETELLA PERTUSIS IGA**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 86613 **METHODOLOGY:** ELISA
7615	**BORDETELLA PERTUSSIS IGG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 86615 **METHODOLOGY:** MULTI-ANALYTE IMMUNODETECTION (MAID)
7614	**BORDETELLA PERTUSSIS IGM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT**: 86615 **METHODOLOGY:** MULTI-ANALYTE IMMUNODETECTION (MAID)
317	**BORDETELLA PERTUSSIS NASOPHARYNGEAL CULTURE**	**SPECIMEN**: NASOPHARENGIAL SWAB IN SPECIAL CHARCOAL- CONTAINING BORDETELLA TRANSPORT MEDIUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 - 2 WEEKS, SEND OUT **CPT**:87070 **METHODOLOGY: MANUAL**
910	**BORDETELLA PERTUSSIS PCR**	**SPECIMEN**: NASOPHARYNGEAL SWAB IN RAYON SWAB PLACED IN TRANSPORT MEDIUM AS STUART'S WITH A CHARCOAL OR AMIES WITH CHARCOAL (SUPPLY T286) FOR SHIPPING NASOPHARYNGEAL WASH OR ASPIRATE IN AN STERILE SCREW-CAPPED **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **METHODOLOGY:** PCR
7617	**BORRELIA BURGDORFERI CONFIRMATORY TEST**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS SEND OUT **CPT**: 86617 X2 **METHODOLOGY:** IMMUNOBLOT
7034	**BP 180 IGG AB BULLOUS PEMPHIGOID**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT**: 83520 **METHODOLOGY: ELISA**
388	**BP 230 IGG AB BULLOUS PEMPHIGOID**	**SPECIMEN**: 2ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT**: 83520 **METHODOLOGY:** ELISA
2405	**BQ 14.3 Q21-1 CHROMOSOME TEST**	**SPECIMEN**: 2 ML EDTA WHOLE BLOOD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE** : 3-4 WEEKS; SEND OUT **NOTE**: IDENTIFY WHO IN FAMILY HARBORS THE FAMILIAL MUTATION AND IS AT HIGH RISK OF THE DISEASE AND WHO DOES NOT HARBOR THE FAMILIAL MUTATION AND IS NOT AT INCREASED RISK OF THE DISEASE. **METHODOLOGY:** DNA SEQUENCING
4880	**BRAIN NATRIURETIC PEPTIDE (B-TYPE)**	**SPECIMEN:** 2 ML PLASMA PLASTIC LAVENDER-TOP TUBE (EDTA) MINIMUM VOLUME: 1 ML **TEMPERATURE:** FROZEN SAMPLE STABILITY: REFRIGERATE: 24 HRS; FROZEN: 3 MONTHS **SCHEDULE:** DAILY **CPT** 83880 **METHODOLOGY:** CHEMILUMINESCENT

Code	Test	Test Information
423	**BRCA 1/2 GENE SEQUENCING DEL/DUP**	**SPECIMEN:** 4 ML WB EDTA TUBE MINIMUM VOLUME: 2 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 8 DAYS; REFRIGERATE: 8 DAYS COMPLETE TEST FORM AND SEND FAMILIAR IMFORMATION **CPT** 81162 **METHODOLOGY**: NGS MICROARRAY
7622	**BRUCELLA ANTIBODY IgG; IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 86622 X2 **METHODOLOGY**: ELISA
592	**BULLOUS PEMPHIGOID (P 180 & BP 230 AB)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 - 10 DAYS; SEND OUT **CPT**: 83516 **METHODOLOGY**: ELISA
5545	**BUN 24 HR URINE**	**SPECIMEN**: 10 ML 24 HRS URINE, NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE**: STATE TOTAL 24 HRS. URINE VOLUME ON THE REQUEST FORM **CPT:** 84545 **METHODOLOGY**: UREASE
181	**BUN CREATININE RATIO**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84520, 82565 **METHODOLOGY**: UREASE / ENZYMATIC
5520	**BUN SERUM**	**SPECIMEN**: 10 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84520 **METHODOLOGY**: UREASE
5540	**BUN SPOT URINE**	**SPECIMEN**: 10 ML RANDOM URINE, NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84540 **METHODOLOGY**: UREASE
584	**BUPRENORPHINE URINE**	**SPECIMEN**: 10 ML URINE SAMPLE NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT**:80348 **METHODOLOGY**: LC/MS/MS
1345	**BUTALBITAL**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 – 10 DAYS;SEND OUT **CPT**: 87265 **METHODOLOGY**: GC/MS

Code	Test	Test Information
240	**C1Q BINDING IMMUNE COMPLEX**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.1ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 1 YEAR **SCHEDULE:** 10 - 12 DAYS, SEND OUT **CPT** 86332 **METHODOLOGY**: EIA
7304	**CA 125**	**SPECIMEN**: 2 ML SERUM MINIMUM COLUME: 1 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE< 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE**: DAILY **CPT** 86304 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED.**
7300	**CA 15-3**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME: 1 ML** **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE**: DAILY **CPT** 86300 **METHODOLOGY:** CHEMILUMINESCENT (CMIA) **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED**.
7301	**CA 19-9**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME: 1 ML** **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS** **SCHEDULE: DAILY** **CPT** 86301 **METHODOLOGY:** CHEMILUMINESCENT (CMIA) **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED**.
7312	**CA-27-29**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 2 DAYS, SEND OUT **CPT**: 86300 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
292	**CADMIUM BLOOD**	**SPECIMEN:** 7 ML WHOLE BLOOD ROYAL BLUE TOP TUBE (EDTA) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 82300 **METHODOLOGY:** ICP/MASS
3300	**CADMIUM URINE**	**SPECIMEN:** 5 ML RANDOM OR 24 HOURS URINE NO PRESERVATIVE**.** **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 1 WEEK, SEND OUT **CPT**: 82300,82570 **METHODOLOGY:** ICP/MS
372	**CAFFEINE SERUM**	**SPECIMEN:** SERUM WITHOUT SEPARATOR OR PLASMA EDTA TUBE OR GREEN TOP TUBE DO NOT USE GEL BARRIER TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 82491 **METHODOLOGY:** EMIT

Code	Test	Test Information
3307	**CALCIFEROL VIT D2 D3 FRACTIONATED**	**SPECIMEN:** 3 ML SERUM PREFERRED: RTT ACCEPTABLE: SERUM GEL **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82306, 82542 **METHODOLOGY:** LC/MS/MS
3308	**CALCITONIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** TUESDAY &THURSDAY **CPT:** 82308 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
406	**CALCIUM 12 HRS URINE**	**SPECIMEN:** 3 ML URINE 12 HRS COLLECTION VOLUMEN **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82340 **METHODOLOGY:** ARSENAZO III
3335	**CALCIUM URINE SPOT**	**SPECIMEN:** 5 ML URINE 24 HRS OR RANDOM, NO PRESERVATIVE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 82340 **METHODOLOGY:** ARSENAZO III
3330	**CALCIUM IONIZED**	**SPECIMEN:** 2 ML SERUM, COLLECT IN A GEL BARRIER TUBE, LET CLOT AND SPIN INMEDIATELY WITH THE CAP ON. SHIP THE UNOPENED TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY (AM) **CPT: 82330** **METHODOLOGY:** : ION SELECTIVE
3310	**CALCIUM TOTAL**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: 8 MONTHS; REFRIGERATE: 3 WEEKS** **SCHEDULE: DAILY** **CPT** 82310 **METHODOLOGY:** ARSENAZO III
3340	**CALCIUM URINE 24 HRS.**	**SPECIMEN**: 10 ML URINE 24 HRS COLLECTION OR RANDOM NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82340 **METHODOLOGY:** ARSENAZO III
505	**CALCIUM/CREATININE RATIO RANDOM URINE**	**SPECIMEN** : 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82340 / 82570 **METHODOLOGY:** ARSENAZO III/ENZYMZTIC
4993	**CALPROTECTIN FECAL**	**SPECIMEN**: 10 GM FRESH STOOL **TEMPERATURE**: FROZEN **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT**: 83993 **METHODOLOGY:** IA
7625	**CAMPYLOBACTER JEJUNI AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE (PREFFERED) 14 DAYS; FROZEN 30 DAYS; AMBIENT 7 DAYS **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT**: 86625 **METHODOLOGY:** ELISA
5182	**CANCER ASSOCIATED RETHINOPATHY ABS**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: **REFRIGERATE (IF NOT SHIPPED SAME DAY. SERUM STABLE UP TO THREE DAYS).SHIPPING CONDITIONS: ROOM TEMPERATURE, AVOID FREEZING; SHIP THE SAME DAY** **SCHEDULE**: 7-14 DAYS; SEND OUT **NOTE: PLEASE LABEL EACH SPECIMEN TUBE WITH TWO FORMS OF PATIENT IDENTIFICATION. THESE FORMS OF IDENTIFICATION MUST ALSO APPEAR ON THE REQUISITION FORM.** **CPT**:84182

Code	Test	Test Information
7628	**CANDIDA AB QUALITATIVE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** : 86628 **METHODOLOGY**: ELISA
355	**CANDIDA AB (IGA, IGG, IGM)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** : 86628 X 3 **METHODOLOGY:** : ELISA
244	**CANNABINOID (MARIHUANA)**	**SPECIMEN**: 10 ML URINE **MINIMUM VOLUME: 5 ML** **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **PLEASE INCLUDE CHAIN OF CUSTODY** **CPT** 80101 MEDICARE 80100 **METHODOLOGY:** ENZYME IMMUNOASSAY **SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS**
1156	**CARBAMAZEPINE (TEGRETOL)**	**SPECIMEN:** 1 ML SERUM, DO NOT USE GEL TUBE MINIMUM VOLUME: 0.5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: AMBIENT: 2 DAYS; REFRIGERATE: < 7 DAYS; FROZEN; < 1 MONTH **SCHEDULE:** DAILY **CPT** 80156 **METHODOLOGY:** PETINIA
1157	**CARBAMAZEPINE FREE AND TOTAL**	**SPECIMEN**: 2ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **NOTE**: REPORTS TOTAL & FREE **CPT** 80157 & 80156 **METHODOLOGY:** CHROMATOGRAPHY/MS
3373	**CARBOHYDRATE DEF. TRANSFERIN ADULT**	**SPECIMEN**: 3ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 5-10 DAYS; SEND OUT **CPT:** 82373 **METHODOLOGY:** MS **NOTE**: PATIENTS AGE IS REQUIRED
3375	**CARBOXYHEMOGLOBIN QUANTITATIVE**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP TUBE (EDTA) ; DO NOT OPEN **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82375 **METHODOLOGY:** CO-OXIMETRY
3378	**CARCINOEMBRYONIC AG (CEA)**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME: 1 ML** **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE:** DAILY **CPT:** 82378 **METHODOLOGY**: CHEMILUMINESCENT (CMIA) **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
1067	**CARDIAC PROFILE (SGOT,LDH,CPK)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84999 **METHODOLOGY:** ENZYMATIC, NAC, IFCC LACTATE TO PYRUVATE

Code	Test	Test Information
7149	**CARDIOLIPIN ANTIBODY IgG IgA, IgM PANEL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: FRIDAY (AM) **CPT**: 86147 X 3 **METHODOLOGY:** MULTIPLEX FLOW
157	**CARDIOLIPIN IgA**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: THRUSDAY & FRIDAY **CPT:** 86147 **METHODOLOGY:** MULTIPLEX FLOW
156	**CARDIOLIPIN IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: THRUSDAY & FRIDAY **CPT** : 86147 **METHODOLOGY:** MULTIPLEX FLOW
158	**CARDIOLIPIN IgM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: THRUSDAY & FRIDAY **CPT:** 8614 **METHODOLOGY:** MULTIPLEX FLOW
3379	**CARNITINE TOTAL & FREE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82379 **METHODOLOGY:** LC/MS/MS
3380	**CAROTENE BETA**	**SPECIMEN:** 2 ML SERUM PROTECTED FROM LIGHT **TEMPERATURE:** FROZEN AND PROTECT FROM LIGHT IN AMBAR TUBE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** : 82380 **METHODOLOGY:** HPLC
7611	**CAT SCRATCH BARTONELLA HENSELAE IgG/IgM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT MULTIPLE**: 86611 x 4 **METHODOLOGY:** IFA
3383	**CATECHOLAMINES FRACCIONATED PLASMA**	**SPECIMEN:** 4 ML PLASMA GREEN-TOP (HEPARIN) TUBE OR EDTA CHILLED PRIOR TO VENIPUNCTURE. **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT**: 82383 **METHODOLOGY:** HPLC/EC
3382	**CATECHOLAMINES RANDOM URINE FRACC & FREE**	**SPECIMEN:** 10 ML RANDOM URINE ;ADJUST A WELL MIXED URINE SAMPLE WITH HCL 6N TO MANTAIN A PH BELOW 3.0 **TEMPERATURE**: ROOM TEMPERATURE PREFERRED **SCHEDULE**: 5 – 7 DAYS, SEND OUT **NOTE**: PATIENT SHOULD AVOID ALCOHOL, COFFEE, TEA, TOBACCO & EXTREMOUS EXERCISE **CPT:** 82384,82570 **METHODOLOGY: LC/MS/MS**
3384	**CATHECHOLAMINE FRACC. & FREE 24 HOURS**	**SPECIMEN**: 30 ML URINE 24 HRS **CONTAINER: PLASTIC URINE CONTAINER PRESERVED WITH 6N HCL PRESERVATIVE**. **TEMPERATURE:** REFRIGERATE PRESERVED **SCHEDULE:** 10 - 12 DAYS, SEND OUT **NOTE: RECORD VOLUME ON REQUEST FORM AND VIAL.** **PATIENT SHOULD AVOID ALCOHOL, COFFEE, TEA, TOBACCO, AND EXTREMOUS EXERCISE OR STRESS FOR 8 -12 HRS PRIOR TO COLLECTION** **CPT**: 82384 **METHODOLOGY:** LC/MS/MS **INCLUDES: EPINEPHRINES, NOREPINEPHRINES, DOPAMINE, TOTAL CATHECHOLAMINES**

Code	Test	Test Information
6025	**CBC WITH DIFERENTIAL.**	**SPECIMEN**: 1 LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85025 **METHODOLOGY:**
254	**CD 20**	**SPECIMEN**: WHOLE BLOOD GREEN TUBE AND EDTA **SHIPMENT**: ROOM TEMPERATURE OR REFRIGERATED MONDAY THROUGHT WEDNESDAY **SCHEDULE**: 3 – 5 DAYS , SEND OUT **CPT:** 86359, 86355, 86357, 86356 X 3 **METHODOLOGY:** FLOW CYTROMETRY
7675	**CD 55 / CD 59**	**SPECIMEN:** WHOLE BLOOD GREEN TUBE AND EDTA **TEMPERATURE:**ROOM TEMPERATURE OR REFRIGERATED MONDAY THROUGHT WEDNESDAY **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86359, 86355, 86357, 86356 X3 **METHODOLOGY:** FLOW CYTROMETRY
554	**CD MARKERS CELL SULFASE (CD 18)**	**SPECIMEN:** WHOLE BLOOD HEPARIN (GREEN TOP TUBE) **TEMPERATURE:** ROOM TEMPERATURE; MONDAYS - WEDNESDAY ONLY. CALL FOR SPECIAL PICK-UP **SCHEDULE:** 3 - 5 DAYS; SEND OUT **CPT**: 86356 **METHODOLOGY:** FLOW CYTROMETRY
7361	**CD3 / CD4 / CD8 HELPER/SUPPRESSOR**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 86357,86359,86360 **METHODOLOGY:** FLOW CYTROMETRY
7360	**CD4 HELPER**	**SPECIMEN**: 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT**: 86361 **METHODOLOGY:** FLOW CYTROMETRY
7359	**CD4 HELPER / CD8 SUPPRESOR**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT** :86360 **METHODOLOGY:** FLOW CYTOMETRY
727	**CEA BODY FLUID**	**SPECIMEN**: BODY FLUID IN STERILE TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82378 **METHODOLOGY:** CMIA
404	**CELIAC DISEASE COMPREHENSIVE AB PROFILE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 DAYS **NOTE**: PANEL INCLUDES TOTAL IgA / GLIADIN IgA & IgG / t- TRANSGLUTAMINSE IgA & IgG /ENDOMYSIAL IgA **CPT**: 82784 / 83516 X 4 / 86255 **METHODOLOGY:** MULTIPLEX FLOW

Code	Test	Test Information
7360	**CD4 HELPER**	**SPECIMEN**: 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT**: 86361 **METHODOLOGY:** FLOW CYTOMETRY
7359	**CD4 HELPER / CD8 SUPPRESOR**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT** :86360 **METHODOLOGY:** CMIA
727	**CEA BODY FLUID**	**SPECIMEN**: BODY FLUID IN STERILE TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82378 **METHODOLOGY:** CMIA
404	**CELIAC DISEASE COMPREHENSIVE AB PROFILE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** THREE DAYS **NOTE**: PANEL INCLUDES TOTAL IGA / GLIADIN IGA & IGG / t- TRANSGLUTAMINSE IGA & IGG / ENDOMYSIAL IGA **CPT**: 82784 / 83516 X 4 / 86255 **METHODOLOGY:** MULTIPLEX FLOW
579	**CELIAC DISEASE HLA DQ TYPING (DQ2 DQ8)**	**SPECIMEN**: 6 ML WHOLE BLOOD ACD (YELLOW TOP TUBE)-(B SOLUTION **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7-10 DAYS **CPT**: 81376 X 2 **METHODOLOGY:** MULTIPLE FLOW
403	**CELIAC DISEASE PEDRIATIC PROFILE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** THREE DAYS **NOTE**: PANEL INCLUDES TOTAL IGA / GLIADIN IGG / TISSUE TRANSGLUTAMINSE IGG **CPT**: 82784, 83516 X 4, 86255 **METHODOLOGY:** MULTIPLEX FLOW
4515	**CELIAC PROFILE IgA**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** THREE DAYS **NOTE**: PANEL INCLUDES GLIADIN IGA / ENDOMYSIAL IGA / IMMUNOGLOBULIN IGA **CPT**: 82784, 83516 X 2 **METHODOLOGY:** MULTIPLEX FLOW
365	**CELIAC PROFILE IgA / IgG**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: THREE DAYS **NOTE**:PANEL INCLUDES IGA / GLIADIN IGA & IGG / TISSUE TRANSGLUTAMINSE IGA AND IGG **CPT** : 82784 / 83516 x 4 **METHODOLOGY:** MULTIPLEX FLOW
7237	**CENTROMERE ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 86235 **METHODOLOGY:** MULTIPLEX FLOW
3390	**CERULOPLASMIN**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 2 WEEKS; FROZEN: 3 MONTHS; ROOM TEMPERATURE: 8 DAYS **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **CPT** 82390 **METHODOLOGY:** TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC

Code	Test	Test Information
458	**CHILDHOOD FOOD AND ENVIROMENTAL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS **CPT**: 86003 x 11 **METHODOLOGY:** CMIA
3792	**CHLAMYDIA & GC URINE MARRIAGE**	**SPECIMEN:** 15 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY AM **CPT**: 87591 / 87491 **METHODOLOGY:** PCR
7631	**CHLAMYDIA AB IGG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: FRIDAY (AM) **CPT :** 86631 **METHODOLOGY:** ELISA
8491	**CHLAMYDIA ANTIGEN DETECTION URINE**	**SPECIMEN:** 15 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY AM **CPT**: 87591 / 87491 **METHODOLOGY:** PCR
7633	**CHLAMYDIA PNEUMONIAE IGG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 - 5 DAYS, SEND OUT **CPT**: 86631 **METHODOLOGY:** IFA
8485	**CHLAMYDIA PNEUMONIAE IGG/IGM/IGA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT) **CPT**: 86631X 2; 86632 **METHODOLOGY:** IFA
8490	**CHLAMYDIA PNEUMONIAE IGM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 - 5 DAYS, SEND OUT **CPT :** 86632 **METHODOLOGY:** IFA
616	**CHLAMYDIA PSITTACCI IgG IgM IgA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT**: 86631 **METHODOLOGY:** MICRO IMMUNOFLUORESCENCE ASSAY
8110	**CHLAMYDIA TRACHOMATIS CULTURE**	**SPECIMEN**: SWAB **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 - 2 WEEKS, SEND OUT **NOTE:**SWAB FLUIDS; MULTI USE MEDIA (M4 MYCOPLASMA, VIRAL, CHLAMYDIA) **CPT**: 87110 ; 87140 **METHODOLOGY:** CELL CULTURE AND FLUORESCENT AB
8320	**CHLAMYDIA TRACHOMATIS IgM QUANTITATIVE**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT**: 86632 **METHODOLOGY:** ELISA

Code	Test	Test Information
277	**CHLORIDE CSF**	**SPECIMEN:** 1 ML CSF (PLASTIC TUBE) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 82435 **METHODOLOGY**: ICT
3435	**CHLORIDE SERUM**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 82435 **METHODOLOGY:** : ICT
3438	**CHLORIDE SPOT URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**:DAILY **CPT:** 82436 **METHODOLOGY:** : ICT
425	**CHLORIDE STOOL**	**SPECIMEN**: STERILE SPECIMEN CONTAINER (STOOL) **TEMPERATURE:** FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82438 **METHODOLOGY:** : ICT
3436	**CHLORIDE URINE 24 HOURS**	**SPECIMEN**: 20 ML OF 24 HRS URINE, NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**:DAILY **CPT**: 82436 **METHODOLOGY:** ICT **NOTE:** STATE 24 HRS VOLUME ON THE TEST REQUEST FORM
119	**CHOLESTEROL ELECTROPHORESIS**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE:** WEDNESDAY (AM) **CPT** 83701 / 84478 / 82465 **METHODOLOGY:** ELECTROFORESIS **PATIENT SHOULD BE FASTING FOR 12 - 14 HRS BEFORE COLLECTION OF THE SPECIMEN** **TEST INCLUDES CHOLESTEROL, TRIGLYCERIDES, HDL, VLDL, LDL AND LIPOPROTEIN A BY ELECTROFORESIS**
3465	**CHOLESTEROL SERUM**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: 3 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 82465 **METHODOLOGY**: ENZYMATIC
3482	**CHOLINESTERASE RBC**	**SPECIMEN:** 6 ML EDTA WHOLE BLOOD AND 2 ML PLASMA EDTA MINIMUM VOLUME: 4 ML WHOLE BLOOD AND 1 ML PLASMA **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK; SEND OUT SAMPLE STABILITY: REFRIGERATE: 7 DAYS **CPT** CODE: 82480 DRAW SAMPLE FROM MONDAY TO WEDNESDAY **METHODOLOGY :**KINETIC SPECTROPHOTOMETRIC
3480	**CHOLINESTERASE SERUM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT :** 82480 **METHODOLOGY:** SPECTROPHOTOMETRY
410	**CHROMATIN AB**	**SPECIMEN**: 2ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:**DAILY **CPT:** 83516 **METHODOLOGY:** MULTIPLEX FLOW

Code	Test	Test Information
3495	**CHROMIUM PLASMA**	**SPECIMEN**: 3 ML PLASMA EDTA ROYAL BLUE; **CENTRIFUGE AND TRANSFER TO A METAL FREE TUBE.** **MINIMUM VOLUME**: 2 ML TRANSPORT CONTAINER: METAL FREE TUBE **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: ROOM TEMPERATURE: 7 DAYS; REFRIGERATE: 10 DAYS; FROZEN: 21 DAYS **SCHEDULE:** 7 - 10 DAYS, SEND OUT **CPT** 82495 **METHODOLOGY:** ICP/MS
120	**CHROMIUM URINE**	**SPECIMEN**: 5 ML RANDOM URINE, NO PRESERVATIVE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 82495 , 82570 **METHODOLOGY**: ICP/MS
7316	**CHROMOGRANIN A**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 3 - 5 DAYS, SEND OUT **NOTE:** PROTON PUMP INHIBITOR DRUGS SHOULD BE DISCONTINUED TO THE PATIENT WITHIN 48 HRS PRIOR TO VENIPUNCTURE. **CPT** : 86316 **METHODOLOGY**: : IMMUNOFLUORESCENCE
552	**CHROMOSOME 22Q11.2 DELETION/DUPLICATION**	**SPECIMEN**:7 ML WHOLE BLOOD GREEN TOP HEPARIN TUBE INVERT SEVERAL TIMES TO MIX BLOOD. SEND MONDAY THROUGH WENDNESDAY **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS; SEND OUT **METHODOLOGY**: CELL CULTURE
9249	**CHROMOSOME DEB FOR FANCONY ANEMIA**	**SPECIMEN:** 10 ML WHOLE BLOOD SODIUM HEPARIN (GREEN TOP TUBE).SEND MONDAY THROUGH WENDNESDAY **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS, SEND OUT **CPT** : 88230 / 88249 **METHODOLOGY**: PCR/NGS
9237	**CHROMOSOME HEMATOLOGIC DISORDER**	**SPECIMEN:** 7 ML WHOLE BLOOD SODIM HEPARIN (GREEN TOP TUBE); SHIP MONDAY THROUGH WEDNESDAY **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS**;** SEND OUT **CPT**: 88237 / 88262 / 88291 **METHODOLOGY**: CELL CULTURE
9263	**CHROMOSOME HIGH RESOLUTION**	**SPECIMEN:** 10 ML WHOLE BLOOD SODIUM HEPARIN (GREEN TOP TUBE). SHIP MONDAY THROUGH WENDNESDAY **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 4 WEEKS, SEND OUT **CPT**: 88230 / 88289 / 88262 / 88291 **METHODOLOGY**: CELL CULTURE
9262	**CHROMOSOME KARIOTYPE CONSTITUTIONAL**	**SPECIMEN:** 5 ML WHOLE BLOOD SODIUM HEPARIN (GREEN-TOP TUBE) .SHIP MONDAY THROUGH WENDNESDAY **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 4 WEEKS, SEND OUT **CPT** : 88230 / 88262 / 88291 **METHODOLOGY**: CELL CULTURE

Code	Test	Test Information
9267	**CHROMOSOME LEUKEMIA / LYMPHOMA**	**SPECIMEN**: 2 ML BONE MARROW OR 3 ML WHOLE BLOOD GREEN-TOP TUBE (HEPARIN). SHIP MONDAY THROUGH WENDNESDAY **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 4 WEEKS, SEND OUT **NOTE**: SYNONYMS PHILADELPHIA CHROMOSOME **CPT**: 88237 / 88264 / 88280 X 2 / 88291 **METHODOLOGY**: CELL CULTURE
9230	**CHROMOSOME PHILADELPHIA**	**SPECIMEN:** 10 ML WHOLE BLOOD GREEN-TOP TUBE (HEPARIN) **TEMPERATURE:** ROOM TEMPERATURE; SHIP SAME DAY **SCHEDULE**: 4 WEEKS, SEND OUT **METHODOLOGY**: CELL CULTURE
7343	**CHRONIC URTICARIA**	**SPECIMEN**: 5 ML SERUM **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 86343 **METHODOLOGY**: IA
741	**CHYMOTRYSIN STOOL**	**SPECIMEN**: 1 GRAM OF STOOL **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 20-30 DAYS; SEND OUT **CPT:** 84311 **METHODOLOGY**: ENZYME SPECTROPHOTOMETRY
3508	**CITRATE URINE 24 HRS.**	**SPECIMEN:** 30 ML24 HRS URINE CONTAINER: PLASTIC URINE CONTAINER WITH 6N HCL PRESERVATIVE. T**EMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT NOTE: RECORD TOTAL VOLUME ON THE REQUEST FORM. **CPT**: 82507 **METHODOLOGY**: SPECTROPHOTOMETRY
3507	**CITRIC ACID SERUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82507 **METHODOLOGY**: SPECTROPHOTOMETRY
2613	**CLARISURE**	**SPECIMEN**: 10ML WHOLE BLOOD HEPARINE TUBE **TEMPERATURE** : ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **NOTE**: PLEASE CALL FOR SPECIAL PICK UP; MONDAY TO WEDNESDAY **CPT:** 81299 **METHODOLOGY**: OLIGO SNP ASSAY
3512	**CLONAZEPAM (KLONOPIN)**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 80154 **METHODOLOGY**: LC/MS/MS
8493	**CLOSTRIDIUM DIFFICILE BY PCR**	**SPECIMEN:** FRESH LIQUID STOOL **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT**: 87493 X 2 **METHODOLOGY**: PCR
6345	**CLOTTING TIME LEE & WHITE**	TEST FOR OUTPATIENTS **SPECIMEN**: FINGER TIP **CPT**: 85345 **METHODOLOGY**:MANUAL

Code	Test	Test Information
8324	**CLOSTRIDIUM DIFFICIL A/B TOXIN**	**SPECIMEN**: 2GM FRESH STOOL MINIMUM VOLUME:1GM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY AM **CPT** 87324 ; 872303 **METHODOLOGY:** ELISA
1159	**CLOZAPINE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 80159 **METHODOLOGY:** LC/MS/MS
411	**CLOZARIL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 80154 **METHODOLOGY:** LC/MS/MS
1053	**COMPREHENSIVE METABOLIC PANEL (CMP)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT :** 80053 **METHODOLOGY:** MULTIPLE
7644	**CMV (CYTOMEGALOVIRUS) IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: MONDAY & THURSDAY **CPT**: 86644 **METHODOLOGY:** MULTIPLEX FLOW
7645	**CMV (CYTOMEGALOVIRUS) IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE (AM) **SCHEDULE**: THURSDAY **CPT**: 86645 **METHODOLOGY:** MULTIPLEX FLOW
284	**CMV QUALITATIVE PCR FLUIDS**	**SPECIMEN**: OCULAR FLUID, RESPIRATORY, CSF, CULTURE SWAB DERMAL, GENITAL, URETHRAL,TISSUE, BONE MARROW (LAVENDER-TOP) OR URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 87497 **METHODOLOGY:** PCR
285	**CMV QUANTITATIVE PCR**	**SPECIMEN:** 4 ML PLASMA (LAVANDER TUBE) 1. SPIN DOWN AND REMOVE PLASMA FROM CELLS WITHIN 6 HOURS OF DRAW 2. FREEZE PLASMA SPECIMEN IMMEDIATELY AND SHIP SPECIMEN FROZEN ON DRY ICE **TEMPERATURE:** FROZEN **SCHEDULE**: 1 WEEK; SEND OUT **CPT:** 87497 **METHODOLOGY:** PCR
3374	**CO2 SERUM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82374 **METHODOLOGY:** ICT
168	**CO2 URINE 24 HRS**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 1 DAY; FROZEN: 2 WEEKS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 82374 **METHODOLOGY:** ICT

Code	Test	Test Information
169	**CO2 URINE SPOT**	**SPECIMEN**: 5 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82374 **METHODOLOGY:** ICT
121	**COBALT PLASMA**	**SPECIMEN:** 2 ML PLASMA ROYAL BLUE-TOP (EDTA) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT**: 83018 **METHODOLOGY:** ICP/MS
122	**COBALT URINE**	**SPECIMEN:** 5 ML RANDOM OR 24 HRS URINE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT**: 83018 **METHODOLOGY:** ICP/MS
3521	**COCAINE COMFIRMATION BY GC/MS**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **NOTE:** CHAIN OF CUSTODY IS REQUIRED FOR SAMPLES **CPT:** 80303 **METHODOLOGY:** GC/MS
3520	**COCAINE/METABOLITE**	**SPECIMEN**: 10 ML URINE RANDOM MINIMUM VOLUME: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS **SCHEDULE:** DAILY **NOTE:** CHAIN OF CUSTODY DOCUMENTATION IS REQUIRED **CPT:** 80101 **METHODOLOGY**: ENZYME IMMUNOASSAY
907	**COCCIDIODES AB ID**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 0.25 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; REFRIGERATED: 14 DAYS; FROZEN: 30 DAYS. **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 86635(X2) **METHODOLOGY**: CF
7365	**COCCIDIOIDES AB, IF**	**SPECIMEN:** 3 ML SERUM T**EMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: ROOM TEMPERATURE: 7 DAYS; REFRIGERATED: 14 DAYS; FROZEN: 30 DAYS. **SCHEDULE:** 1 WEEK, SEND OUT **CPT**: 86635 **METHODOLOG**Y: IMMUNODIFFUSION
314	**COENZYME Q10 TOTAL**	**SPECIMEN:** 3 ML SERUM , **AMBER PLASTIC TRANSPORT TUBE WITH AMBER TOP** **TEMPERATURE:** FROZEN IN AMBER TUBE MINIMUM VOLUME: 2 ML SAMPLE STABILITY: FROZEN: 6 WEEKS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 82542 **METHODOLOGY**: HPLC
2479	**COL 10 A 1 SEQUENCY ANALYSIS**	**SPECIMEN:** 5 ML WB EDTA **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 28 DAYS; SEND OUT **CPT**:81479 **METHODOLOGY:** GENE SEQUENCING
7157	**COLD AGGLUTININ TITER**	**SPECIMEN:** 2 ML SERUM + CELL'S (RED TOP TUBE) OR CLOT (RED TOP TUBE) **TEMPERATURE**: ROOM TEMPERATURE **MINIMUM VOLUME**: 1ML **SCHEDULE**: OVERNIGHT (24 HRS) **CPT** 86157 METHODOLOGY: MANUAL

Code	Test	Test Information
7037	**COLLAGEN VASCULAR DISEASE PROFILE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 2 DAYS **NOTE**:PANEL INCLUDE: ANA / ANTI DNA DS / RF / SED RATE / C3 / C4 / URIC ACID **METHODOLOGY:** MULTIPLE
9676	**COMPLEMENT ALTERNATE PATHWAY AH50**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**:3 – 5 DAYS; SEND OUT **CPT:** 86161 **METHODOLOGY:** ELISA
273	**COMPLEMENT C1 ESTERASE INH FUNCTIONAL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT** 86161 **METHODOLOGY:** EIA
7143	**COMPLEMENT C1 ESTERASE INHIBITOR**	**SPECIMEN**: 2 ML SERUM OR CITRATE PLASMA **TEMPERATURE**: FROZEN **SCHEDULE:** THURSDAY **CPT**: 86160 **METHODOLOGY:** IMMUNOLOGIC
7167	**COMPLEMENT C1Q QUANTITATIVE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID **NOTE:** STATE PATIENT'S SEX ON THE REQUEST FORMS
409	**COMPLEMENT C1R**	**SPECIMEN:** PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT**: 86161 **METHODOLOGY:** RID
408	**COMPLEMENT C1S**	**SPECIMEN**: PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT**: 86161 **METHODOLOGY:** RID
7159	**COMPLEMENT C2**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID
7160	**COMPLEMENT C3**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABLITY**: REFRIGERATE: 8 DAYS; FROZEN: > 8 DAYS **SCHEDULE**: DAILY **CPT** 86160 **METHODOLOGY**: IMMUNOTURBIDIMETRIC **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED**.

Code	Test	Test Information
177	**COMPLEMENT C3 & C4**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86160 x 2 **METHODOLOGY:** IMMUNOTURBIDIMETRIC
7161	**COMPLEMENT C4**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABLITY: REFRIGERATE: <2 DAYS; FROZEN: > 2 DAYS **SCHEDULE:** DAILY **CPT** 86160 **METHODOLOGY:** IMMUNOTURBIDIMETRIC **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
7166	**COMPLEMENT C5**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID
7174	**COMPLEMENT C6**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID
7171	**COMPLEMENT C7**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID
7169	**COMPLEMENT C9**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** RID
7162	**COMPLEMENT CH 50**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86162 **METHODOLOGY:** SPECTROPHOTOMETRY
733	**COMPREHENSIVE FOOD ALLERGY PANEL IGG**	**SPECIMEN:** 2 ML SERUM IN A GOLD-STTOPPED SST OR IN A ROYAL-BLUE TOPPED NO ADDITIVE TUBE. SPIN DOWN AND SEND SERUM OR DRIED BLOOD SPOT (DBS) AND DRIED BLOOD SPOT. FIVE FULL CIRCLES OF DRIED BLOOD ON THE PROTEIN SAVER CARD IS REQUIRED. PLEASE NOTE THAT ELIMINATION OF A FOOD PRIOR TO SAMPLING WILL REDUCE THE ABILITY FOR OUR LABORATORY TO DETECT ANTIBODIES (ALLERGIES) TO THAT FOOD. **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 2 WEEKS; SEND OUT **NOTE**: THE IGG FOOD ALLERGY TEST IS AVAILABLE AS BOTH SERUM AND DRIED BLOOD SPOT **METHODOLOGY:** CMIA
18	**COMPREHENSIVE LUPUS PANEL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 DAYS **CPT:** MULTI **METHODOLOGY:** MULTIPLE

Code	Test	Test Information
535	**COMPREHENSIVE NUTRITIONAL PANEL**	**SPECIMEN**: COLLECT TWO 8ML BLUE BLACK SPECKLED TOP TUBES WITH A 21 GAUGE NEEDLE. GENTLY INVERT 5 TIMES TO MIX BLOOD THOROUGHLY WITH THE ANTICOAGULANT. DO NOT SPIN, REFRIGERATED OR FREEZE SPECIMEN. LABEL TUBE WITH PATIENTS NAME AND DATE AND AFFIX TO REQUISITION. PLACE TUBES BACK INTO PLASTIC BOX. PUT BOX IN BIOHAZARD BAG AND SEAL. . **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 2 WEEKS; SEND OUT **NOTE:** SPECIAL KIT; PLACE COMPLETED REQUISITION IN OUTSIDE POCKET SAMPLES MUST BE RECEIVED THE DAY AFTER THE COLLECTION **METHODOLOGY:** MULTIPLE
826	**CYCLIC AMP URINARY EXCRETION**	**SPECIMEN;** 30 ML URINE RANDOM: TRANSFER TO LC PP TRANSPAK FROZEN PURPLE TUBE N 49482 **TEMPERATURE:** FROZEN **METHODOLOGY:** RIA **CPT:** 82030, 82570
8015	**CYCLOSPORA CAYETANENSIS STOOL**	**SPECIMEN**: FRESH STOOL; **5GM IN 10% FORMALIN SPECIAL KIT** TRANSFER THE STOOL WITHIN 30 MIN OF COLLECTION INTO FORMALIN VIAL **TEMPERATURE**: AMBIENT **SCHEDULE:** 5 – 7 DAYS; SEND OUT **METHODOLOGY:** ACID FAST STAIN
327	**CONEXIN 26 HEARING LOSS**	**SPECIMEN**: 10 ML WHOLE BLOOD LAVENDER-TOP (EDTA) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**:14-21 DAYS, SEND OUT **NOTE**: REQUIRES CONSENT FORM. THE SAMPLE IS ACCEPTED MONDAY THROUGH WEDNESDAY ONLY **CPT**: 81252
524	**CONGENITAL ADRENAL HYPERPLASIA CYP21**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS; SEND OUT **METHODOLOGY: PCR**
7886	**COOMB INDIRECT**	**SPECIMEN**: 2 ML SERUM + WB EDTA TUBE OR CLOT MINIMUM VOLUME 1ML; PEDIATRIC 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE**: DAILY METHODOLOGY: MANUALAGGLUTINATION **CPT** 86886 **METHODOLOGY:** FOR PATIENTS 4 MONTHS AND OLDER
511	**COPPER FREE PLASMA**	**SPECIMEN**: 4 ML PLASMA COLLECTED IN EDTA TRACE METAL-FREE (ROYAL BLUE-TOP) TUBE. PROMPTLY CENTRIFUGE AND SEPARETE PLASMA OR SERUM INTO ACID-WASHED PLASTIC TRANSPORT TUBE USING APPROVED GUIDELINES. ALTERNATIVE SPECIMEN: 3 ML SERUM COLLECTED IN A NO ADDITIVE TRACE METAL-FREE (ROYAL BLUE-TOP) TUBE **MINIMUN VOLUME**: 1.2 ML **TEMPERATURE**: ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE : 30 DAYS; REFRIGERATED: 3O DAYS; FROZEN : 30 DAYS SCHEDULE: 1 WEEK; SEND OUT **CPT:** 82525 **METHODOLOGY**: INDUCTIVELY COUPLED PLASMA/MASS SPECTROMETRY (ICP/MS)
3525	**COPPER PLASMA**	**SPECIMEN**: 2 ML PLASMA (ROYAL BLUE TOP) EDTA OR SERUM FROM ROYAL BLUE TOP TUBE; **CENTRIFUGE AND TRANSFER TO A METAL FREE TUBE MINIMUM VOLUME:** 2 ML **TEMPERATURE**: ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE, REFRIGERATE, FROZEN: 14 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 82525 **METHODOLOGY:** ICP/MS

Code	Test	Test Information
127	**COPPER URINE 24 HRS OR RANDOM**	**SPECIMEN:** 20 ML RANDOM OR 24 HRS URINE NO PRESERVATIVE **TEMPERATURE**:FREEZE: 14 DAYS; ROOM TEMPERATURE: 14 DAYS AND REFRIGERATE:14 DAYS **SCHEDULE:** 1 WEEK; SEND OUT **CPT**: 82525 / 82570 **METHODOLOGY:** ICP/MS
531	**CORNELIA DE LANGE SYNDROME**	**SPECIMEN**: WHOLE BLOOD EDTA 7ML **TEMPERATURE**:REFRIGERATE UNTIL SHIPMENT **SCHEDULE:** 3 WEEKS; SEND OUT **CPT**: 81479 **NOTE**:THE SAMPLE IS ACCEPTED MONDAY THROUGH WEDNESDAY
16343	**CORONAVIRUS NOVEL, COVID-19 BY NAA**	**SPECIMEN:** NASOPHARINGEALOR OROPHARENGEAL SWAB IN UNIVERSAL VIRAL TRANSPORT COPAN OR BD; NASOPHARINGEAL ASPIRATES OR WASHES ; BRONCHEOALVEOLAR WASHES ALSO ACCEPTABLEN IN STERILE CUP. **TEMPERATURE**: FROZEN SAMPLE STABILITY: REFRIGERATE: 72 HRS; FROZEN : 30 DAYS **SCHEDULE:** 2-3 DAYS **METHODOLOGY:** NUCLEIC ACID AMPLIFICATION TEST INCLUDES: **CORONAVIRUS 2019-nCoV**
16353	**COVID ID NOW**	**SPECIMEN:** FRESHLY COLLECTED NASOPHARINGEAL SWAB; NASAL SWAB OR THROAT SWAB **TEMPERATURE**: ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE: 1 HR SCHEDULE: DAILY **TEST INCLUDES:** SARS-CoV-2 VIRAL RNA **CPT** 87635 **METHODOLOGY:** RAPID MOLECULAR UTILIZING ISOTHERMAL NUCLEIC ACID AMPLIFICATION
1030	**COVID IGG, SPIKE**	**SPECIMEN:** 2 ML SERUM. PLASMA, EDTA, SODIUM HEPARIN. THE TEST SHOULD NOT BE PERFORMED IN GROSSLY HEMOLYZED SERUM OR LIPEMIC SERUM. **MINIMUM VOLUME:** 1 ML **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **SAMPLE STABILITY: AMBIENT: 8 HOURS; REFRIGERATE: 2 DAYS; FROZEN: OVER 2 DAYS** **CPT** 86769 **METHODOLOGY**: IMMUNOASSAY
16344	**COVID ABS IGG SPIKE/IGM**	**SPECIMEN:** 1 ML SERUM. PLASMA, EDTA, SODIUM HEPARIN , POTASSIUM OXALATE OR CITRATE. THE TEST SHOULD NOT BE PERFORMED IN GROSSLY HEMOLYZED SERUM OR LIPEMIC SERUM. MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: OVER 7 DAYS **SCHEDULE**: DAILY **METHODOLOGY:** IMMUNOASSAY
16347	**XPERT XPRESS SARS-COV-2 - CEPHEID**	**SPECIMEN:** NASOPHARINGEAL SWAB IN UNIVERSAL VIRAL TRANSPORT ; NASAL WASH/ ASPIRATE SPECIMEN ALSO ACCEPTABLEN IN SALINE. **TEMPERATURE**: REFRIGERATE **SCHEDULE:**24 HOURS SAMPLE STABILITY: ROOM TEMPERTURE : 8 HRS; REFRIGERATE: 7 DAYS **METHODOLOGY**: NUCLEIC ACID AMPLIFICATION **TEST INCLUDES: SARS-CoV-2**
3528	**CORTICOSTERONE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 5 – 7 DAYS , SEND OUT **CPT**: 82528 **METHODOLOGY:** LC/MS/MS
346	**CORTICOTROPIN RELEASING FACTOR HORMONE**	**SPECIMEN:** 3 ML PLASMA HEPARIN **TEMPERATURE**: FROZEN **SCHEDULE:** 13 - 15 DAYS, SEND OUT
3535	**CORTISOL AM**	**SPECIMEN**: 1 ML SERUM OR EDTA PLASMA; LITHIUM HEPARIN, SODIUM HEPARIN, OR POTASSIUM EDTA. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY. **CPT**: 82533 **METHODOLOGY:** CMIA **NOTE:** STATE COLLECTION TIME AND DATE

Code	Test	Test Information
3530	**CORTISOL FREE 24 HR**	**SPECIMEN:** 20 ML URINE 24 HRS **NO PRESERVATIVE OR ALTERNATE 10gm BORIC ACID or HCL PRESERVATIVE** **TEMPERATURE**: REFRIGERATE, WITH OR WITHOUT PRESERVATIVE **SCHEDULE:** 1 WEEK, SEND OUT **CPT**: 82530 **METHODOLOGY:** LC/MS/MS **NOTE**: RECORD VOLUME ON REQUEST FORM AND VIAL
7200	**CORTISOL FREE SERUM**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82530 **METHODOLOGY:** LC/MS
3533	**CORTISOL LEVEL**	**SPECIMEN:** 1 ML SERUM OR PLASMA EDTA; AM SAMPLE SHOULD BE DRAWN BEFORE 10 AM AND PM SAMPLES AFTER 5 PM **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 14 DAYS; FROZEN:< 30 DAYS **SCHEDULE**: DAILY **CPT** 82533 **METHODOLOGY:** CMIA **MINIMUM VOLUME**: 0.5 ML **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRE**
3532	**CORTISOL PM**	**SPECIMEN:** 1 ML SERUM OR EDTA PLASMA **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82533 **METHODOLOGY:** CMIA **NOTE:** STATE COLLECTION TIME AND DATE
369	**CORTISOL SALVIARY**	**SPECIMEN :** SALIVA IN AN SPECIAL KIT **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5- 7 DAYS; SEND OUT **CPT:** 82533 **METHODOLOGY:** LC/MS/MS
3491	**COUMADIN (WARFARIN)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT:** 82491 **METHODOLOGY:** LC/MS/MS
7657	**COXSACKIE B VIRUS AB**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86658 **METHODOLOGY:** CF
7758	**COXSACKIE A ANTIBODY**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86658 **METHODOLOGY:** CF
5681	**C-PEPTIDE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **MINIMUM VOLUME**: 1ML **SCHEDULE**: DAILY(AM) **SAMPLE STABILITY**: FROZEN: 1 WEEK **CPT** 84681 SPECIAL INSTRUCTIONS: FASTING **METHODOLOGY:** CHEMILUMINESCENT
3553	**CPK MB**	**SPECIMEN**: 2 ML **SERUM MINIMUM VOLUME**: 1.0 **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT** 82553 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS**: **HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO ASSAYS . PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**

Code	Test	Test Information
857	**CLARITEST CORE NONINVASIVE PRENATAL SCR**	SHIP TO GENPATH - MONDAY THRU WEDNESDAY PLEASE ADD MEDICAL PRACTIONER NPI NUMBER AND NAME AS FOUND IN CMS DATA BASE SPECIAL KIT - ROOM TEMPERATURE (DO NOT FREEZE OR REFRIGERATE) CONFIRM PATIENTS NAME, DATE OF BIRTH AND BARCODE ON THE TUBES MATCH THE REQUISITION FORM. STABILITY 7 DAYS - ROOM TEMPERATURE •PLACE FILLED COLLECTION BLOOD TUBES INTO ABSORBENT SLEEVE. •PLACE TUBES INTO THE BIOHAZARD BAG AND SEAL •FOLD THE GEL PACK OVER THE BIOHAZARD BAG •PLACE ALL CONTENTS INTO THE SILVER PROTECTIVE POUCH AND SEAL •PLACE COMPLETED MATCHING REQUISITION FORM INTO THE BOX. SCHEDULE: 2 WEEKS
7140	**C-REACTIVE PROTEIN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** :86140 **METHODOLOGY**: TURBIDIMETRIC/IMMUNOTURBIDIMETRIC
7141	**C-REACTIVE PROTEIN HIGH SENSITIVITY**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 86141 **METHODOLOGY**: TURBIDIMETRIC/IMMUNOTURBIDIMETRIC
3538	**CREATINE 24 HRS URINE**	**SPECIMEN:**10 ML OF 24 HRS URINE COLLECTION; NO PRESERVATIVE **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 82540 **METHODOLOGY**: ENZIMATIC SPECTROPHOTOMETRY
3552	**CREATINE KINASE ISOENZYMES**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1ML **TEMPERATURE**: FROZEN **SCHEDULE**: FRIDAY (AM) **CPT**: 82550 / 82552 **METHODOLOGY**: ELECTROPHORESIS **SAMPLE STABILITY: REFRIGERATE: 48 HOURS; FROZEN: 2 WEEKS**
3550	**CREATINE KINASE/CPK**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT**: 82550 **METHODOLOGY**: NAC (N-ACETYL-L-CYSTEINE)
3540	**CREATINE SERUM REFERENCE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** :82540 **METHODOLOGY**: ENZYMATIC
3570	**CREATININE 24 HR**	**SPECIMEN:** 10 ML URINE ;24 HRS COLLECTION **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82570 **METHODOLOGY**: ENZYMATIC **NOTE**: RECORD VOLUME
405	**CREATININE CLEARANCE 12 HRS.**	**SPECIMEN:** 1 ML SERUM & 3 ML ALIQUOT URINE (12 HRS) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82575,82565 **METHODOLOGY**: ENZYMATIC
3575	**CREATININE CLEARANCE 24 HRS.**	**SPECIMEN:** 3 ML URINE 24 HRS COLLECTION + 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82575, 82565 **METHODOLOGY**: ENZYMATIC **NOTE**: RECORD VOLUME, HEIGHT AND WEIGHT

Code	Test	Test Information
3565	**CREATININE SERUM**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME**:** 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: 3 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE:** DAILY **CPT** 82565 **METHODOLOGY**: KINETIC ALKALINE PICRATE
345	**CREATININE URINE 2HRS.**	**SPECIMEN:** 10 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82570 **METHODOLOGY**: ENZYMATIC
194	**CREATININE URINE SPOT**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT** : 82570 **METHODOLOGY**: ENZYMATIC
3585	**CRYOFIBRINOGEN QUALITATIVE**	**SPECIMEN:** 3 ML PLASMA BLUE-TOP (SODIUM CITRATE) OR LAVENDER-TOP (EDTA) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82585 **METHODOLOGY**: MANUAL
3595	**CRYOGLOBULIN QUALITATIVE**	**SPECIMEN:** 5 ML SERUM, DO NOT USE SERUM GEL SEPARATOR TUBE; ANALYSIS CANNOT BE **PERFOMED WITH <3ML SERUM.** **SAMPLE PREPARATION: TUBE MUST REMAIN AT 37 DEGREES C , ALLOW BLOOD TO CLOT AT 37 DEGREES C FOR 30-60 MINUTES.** **CENTRIFUGE IN A PRE-WARMED CENTRIFUGE (RUN THE CENTRIFUGE FOR 10 MINUTES PRIOR TO CENTRIFUGATION)** **SEPARATE THE SAMPLE IN A PLASTIC SCREW VIAL AND SUBMIT AT ROOM TEMPERATURE.** **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 7 Days **CPT** 82595 **METHODOLOGY**: CRYOPRECIPITATION
7641	**CRYPTOCOCCUS ANTIBODY QUANTITATIVE**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY:ROMM TEMPERATURE: 7 DAYS; REFRIGERATE: 14 DAYS; FROZEN: 30 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 86641 **METHODOLOGY**: CELL AGGLUTINATION
8327	**CRYPTOCOCCUS ANTIGEN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 87327 **METHODOLOGY**: IMMUNOCHROMATOGRAPHIC **NOTE**: REFELX IS BILLED EXTRA CHARGE FOR EACH MARKER ($90.75)
8328	**CRYPTOSPORIDIUM AG STO0L**	**SPECIMEN**: 10 GM FRESH STOOL OR 10 ML LIQUID STOOL IN 10 % FORMALIN VIAL OR TOTAL FIX TRANSPORT VIAL; CARY BLAIR MEDIUM- REFRIGERATED **TEMPERATURE:** FORMALIN: ROOM TEMPERATURE; UNTREATED STOOL: FROZEN; CARY-BLAIR: REFRIGERATED **SCHEDULE:** 1 WEEK, SEND OUT SAMPLE STABILITY WITH FORMALIN: 2 MONTHS **CPT** 87328 **METHODOLOGY**: IA
326	**CRYTOCOCCUS AG (CSF)**	**SPECIMEN:** CSF IN STERILE PLASTIC TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **METHODOLOGY**: LATERAL FLOW IMMUNOCHROMOGRAPHIC ASSAY **NOTE:TEST INCLUDES: IF POSITIVE, A TITER IS AUTOMATICALLY OBTAINED AT AN ADDITIONAL CHARGE**

Code	Test	Test Information
3523	**C-TELOPEPTIDE SERUM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 82523 **METHODOLOGY**: ECLIA
93036	**BILE ACIDS FRACC/TOTAL**	**SPECIMEN**: 3ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 21 DAYS; FROZEN: 30 DAYS; AMBIENT:14 DAYS **SCHEDULE:** 1 WEEK; SEND OUT **CPT** 82542 **METHODOLOGY:** CHROMATOGRAPHY/MS
103	**CULTURE ABSCESS**	**SPECIMEN:** SWAB CULTURETTE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT** 87070 **METHODOLOGY:** CULTURE
363	**CULTURE AEROBIC**	**SPECIMEN**: SWAB CULTURETTE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT** 87070 **METHODOLOGY:** CULTURE
104	**CULTURE AEROBIC ID**	**SPECIMEN**: SWAB OR STERILE CONTAINER SAMPLE **TEMPERATURE**:ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
105	**CULTURE AFB SPUTUM**	**SPECIMEN:** 50 ML THICK MUCUS FROM FIRST MORNING SPUTUM IN STERILE CONTAINER **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 10 WEEKS, SEND OUT **CPT:** 87115 / 87116 **METHODOLOGY:** CULTURE **NOTE:IS BILLED SLOTS 8116 / 8206 / 8015; IT INCLUDES SMEAR** **IF POSITIVE ADITIONAL CODES ARE AUTOMATICALLY BILLED AT AN ADITIONAL CHARGE**
635	**CULTURE AFB STOOL**	**SPECIMEN:** 10 GRAMS FRESH STOOL **TEMPERATURE:**REFRIGERATE **SCHEDULE:** 10 WEEKS; SEND OUT **CPT:** 87115,87116 **METHODOLOGY:** CULTURE
8116	**CULTURE AFB URINE**	**SPECIMEN**: 50 ML CLEAN CATCH MIDSTREAM RANDON URINE CATHETERIZED, SUPRA PUBIC IN STERILE CONTAINER **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 8 - 10 WEEKS, SEND OUT **NOTE:** PLEASE SEND SAMPLE SEPARATELY FROM OTHER SPECIMENS IF POSITIVE ADITIONAL CODES ARE AUTOMATICALLY BILLED AT AN ADITIONAL CHARGE **CPT:** 87015 / 87116 (BILLED SLOTS 8116, 8206, 8015). INCLUDES SMEAR **METHODOLOGY:** CULTURE
136	**CULTURE AMBIENTAL**	**SPECIMEN:** SWAB CULTURETTE OR BACTERIOLOGY PLATE **TEMPERATURE:** AMBIENT SCHEDULE: 3 DAYS **METHODOLOGY:** CULTURE
8075	**CULTURE ANAEROBIC**	**SPECIMEN:** SPECIMEN IN ANAEROBIC CONTAINER **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 - 4 WEEKS, SEND OUT **CPT:** 87075 **METHODOLOGY:** CULTURE
8027	**CULTURE BACTERIAL: EAR**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE

Code	Test	Test Information
8061	**CULTURE BACTERIAL: EXUDATE**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
8029	**CULTURE BACTERIAL: EYE**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8026	**CULTURE BACTERIAL: NASOPHARINGEAL**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8059	**CULTURE BACTERIAL: NOSE**	**SPECIMEN:** CULTURRETE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
8032	**CULTURE BACTERIAL: SEMEN**	**SPECIMEN**: EJACULATE SEMEN IN AN STERILE SPECIMEN CONTAINER **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8031	**CULTURE BACTERIAL: SKIN LESIONS**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8063	**CULTURE BACTERIAL: SPUTUM**	**SPECIMEN:** SEND SPUTUM IN STERILE VIAL. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 4 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8034	**CULTURE BACTERIAL: SYNOVIAL FLUID**	**SPECIMEN**: SYNOVIAL FLUID IN AN STERILE CONTAINER **SCHEDULE**: 3-4 DAYS **TEMPERATURE**: ROOM TEMPERATURE **CPT**: 87070 **METHODOLOGY:** CULTURE
8033	**CULTURE BACTERIAL: VAGINAL**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 DAYS CPT: 87070 **NOTE:** PLEASE SPECIFY SOURCE16343 **METHODOLOGY:** CULTURE
8030	**CULTURE BACTERIAL: WOUND**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
8040	**CULTURE BLOOD**	**SPECIMEN**:BLOOD CULTURE BOTTLE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE** : 7 DAYS **CPT** 87040 **METHODOLOGY:** CULTURE
8070	**CULTURE CAMPYLOBACTER**	**SPECIMEN**: FRESH STOOL IN CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3-4 DAYS **CPT** 87046 **METHODOLOGY:** CULTURE

Code	Test	Test Information
106	**CULTURE CERVIX**	**SPECIMEN:** SWAB CULTURETTE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT** 87070 PLEASE SPECIFY SOURCE **METHODOLOGY:** CULTURE
7632	**CULTURE CHLAMYDIA GENE PROBE**	**SPECIMEN:** ENDOCERVICAL, URETHRAL, CONJUNCTIVAL SWAB, COBAS PROBE COLLECTION KIT, ALSO URINE RANDOM NO PRESERVATIVE **TEMPERATURE**: ROOM TEMPERATURE OR REFRIGERATED **SCHEDULE:** 2 DAYS **CPT:** 87491 **METHODOLOGY:** CULTURE
8230	**CULTURE CLOSTRIDIUM DIFFICILE**	**SPECIMEN**: ONE SWAB OF STOOL IN AEROBIC TRANSPORT **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT**: 87075 **METHODOLOGY:** CULTURE
107	**CULTURE FOOT**	**SPECIMEN:** SWAB CULTURETTE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
8121	**CULTURE FOR TB: BODY FLUID**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 87116 **METHODOLOGY:** CULTURE
8101	**CULTURE FUNGUS**	**SPECIMEN:** CULTURETTE SWAB, URINE, STOOL, CSF FLUID, SKIN, NAIL, AND BLOOD (SPECIFY TYPE SOURCE) SAMPLE ON STERILE CONTAINER **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 - 6 WEEKS; SEND OUT **CPT:** 87101 **METHODOLOGY:** CULTURE **NOTE:** PLEASE SEND INDIVIDUAL SAMPLE FOR EACH TEST
8102	**CULTURE FUNGUS EYE (SABOURAUD)**	**SPECIMEN**: SABOURAUD PLATES **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 4 - 6 WEEKS; SEND OUT **CPT**: 87102 **METHODOLOGY:** CULTURE
8106	**CULTURE FUNGUS ID**	**SPECIMEN**: SWAB CULTURETTE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 4 – 6 WEEKS; SEND OUT **CPT:** 87116 **METHODOLOGY:** CULTURE
655	**CULTURE FUNGUS WITH STAIN**	**SPECIMEN** 2 ML TISSUE, WHOLE NAILS OR SCAPING, 50 ML BODY FLUID ASPIRATES. STERILE CONTAINER WITH FLUID OR TISSUE, BACTERIAL SWAB TRANSPORTS (TWO SWABS) ONE FOR CULTURE AND ONE FOR STAIN. SPECIMEN TYPE: ASPIRATE, BIOPSY, BODY FLUIS, BRONCHOALVEOLAR LAVAGE, HAIR, NAILS, SKIN, SPUTUM, STOOL, URINE OR GENITAL **SCHEDULE:** 4 – 6 WEEKS; SEND OUT **CPT:** 87101 & 87206 **METHODOLOGY:** CULTURE
247	**CULTURE GC**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8035	**CULTURE GC CHLAMYDIA COBAS PCR SWAB**	**SPECIMEN**: COBAS SWAB **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 87591,87491 **METHODOLOGY:** CULTURE

Code	Test	Test Information
8590	**CULTURE GC GENE PROBE**	**SPECIMEN**: SPECIAL COBAS CONTAINER **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **NOTE:** SWAB, COBAS SPECIMEN COLLECTION KIT FOR URETHRAL CONJUNTIVAL SPECIMENS **CPT**: 87591 / 87491 **METHODOLOGY:** CULTURE
1232	**CULTURE HSV W/O TIPIFICATION**	**SPECIMEN:** SWAB, MULTI USE MEDIA (CHLAMYDIA, MICOPLASMA VIRAL). SUBMIT URETHRAL, VAGINAL, CERVICAL OR SKIN IN MULTI USE MEDIA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 - 10 DAYS; SEND OUT **CPT**: 87255 **METHODOLOGY:** CULTURE
395	**CULTURE LEGIONELLA SPECIES**	**SPECIMEN**: LUNG TISSUE, OTHER BODY FLUIDS TISSUE, PLEURAL FLUID, TRANSTRACHEAL ASPIRATION, LUNG EXUDATE, LUNG BIOPSY, BRONCHIAL WASHING **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **METHODOLOGY:** CULTURE
93027	**CULTURE MYCOBACTERIA ATYPICAL**	**SPECIMEN**: STERILE SPECIMEN CONTAINER **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 DAYS; SEND OUT **METHODOLOGY:** CULTURE
108	**CULTURE NAIL**	**SPECIMEN**: STERILE SPECIMEN CONTAINER (NAIL OR PIECE OF NAIL) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
110	**CULTURE PERIANAL**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
340	**CULTURE RECTAL**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
654	**CULTURE RECTAL GBS**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8045	**CULTURE STOOL**	**SPECIMEN:** FRESH STOOL IN CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87045 **METHODOLOGY:** CULTURE
390	**CULTURE STOOL VIBRIO ONLY**	**SPECIMEN:** I GM STOOL IN CARY BLAIR MEDIUM **TEMPERATURE:** ROOM TEMPERATURE **SAMPLE** STABILITY: 2 DAYS **SCHEDULE**: SEND OUT; 1 WEEK **CPT** 87046 **METHODOLOGY:** CULTURE SPECIAL INSTRUCTIONS: ADDITIONAL CPT/ CHARGES COULD APPLY IF POSITIVE
8060	**CULTURE THROAT**	**SPECIMEN:** CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE

Code	Test	Test Information
112	**CULTURE ULCER**	**SPECIMEN:** CULTERRETE SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
341	**CULTURE URETRAL**	**SPECIMEN:** SWAB CULTERRETE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87070 **METHODOLOGY:** CULTURE
8088	**CULTURE URINE**	**SPECIMEN**: STERILE CONTAINER – URINE CLEAN CATCH **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 DAYS **CPT:** 87088 **METHODOLOGY:** CULTURE
113	**CULTURE VAGINAL GBS**	**SPECIMEN**: CULTURETTE SWAB **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT**: 87070 **METHODOLOGY:** CULTURE
8252	**CULTURE VIRAL**	**SPECIMEN:** VIRAL, CHLAMYDIA OR MYCOPLASMA CULTURE TRANSPORT.SAMPLE: BLOOD, CEREBROSPINAL (CSF), DERMAL, OCULAR, GENITAL, MUCOSAL, ORAL, RECTAL, RESPIRATORY, STOOL, TISSUE, URINE OR BIOPSY. **TEMPERATURE:** SPECIMEN MUST BE KEPT COLD AND REFRIGERATED, EXCEPT BLOOD CULTURE (ROOM TEMPERATURE) **SCHEDULE**: 4-7 DAYS (SEND OUT) **CPT**: 87252 **METHODOLOGY:** CULTURE
3600	**CYANIDE**	**SPECIMEN**: 3 ML WHOLE BLOOD EDTA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7- 10 DAYS; SEND OUT **CPT:** 87088 **METHODOLOGY:** HPLC/ FL
4514	**CYCLIC CITRULINATE PEPTIDE (CCP)**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: <22 HRS; REFRIGERATE: < 7 DAYS: FROZEN: > 7 DAYS **SCHEDULE:** DAILY **CPT** 86200 **METHODOLOGY**: CMIA
1158	**CYCLOSPORINE**	**SPECIMEN**: 5 ML WHOLE BLOOD LAVENDER-TOP (EDTA); PLEASE SPECIFY TIME OF COLLECTION AS WELL AS THE LAST DRUG ADMINISTRATION. **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE**: DAILY MONDAY TO FRIDAY AM **CPT** 80158 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
3610	**CYSTATIN C**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 12 DAYS; FROZEN: > 12 DAYS **SCHEDULE**: MONDAY, WEDNESDAY, AND FRIDAY **CPT** 82610 **METHODOLOGY**: IMMUNOTURBIDIMETRIC

Code	Test	Test Information
42	**CYSTIC FIBROSIS SCREENING**	**SPECIMEN**: 7 ML WHOLE BLOOD EDTA (LAVENDER) **TEMPERATURE**: AMBIENT **SCHEDULE**: 2 WEEKS, SEND OUT **CPT:** 81220 **METHODOLOGY**: PCR
7188	**CYSTICERCOSIS IGG**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3-5 DAYS; SEND OUT CPT: 86682 **METHODOLOGY:** WESTERN BLOT **NOTE:** METHOD WESTERN BLOT
3615	**CYSTINE URINE 24 HR QUANT**	**SPECIMEN**: 24 HRS URINE COLLECTIONS. CONTAINER: NO PRESERVATIVE **TEMPERATURE:** FROZEN **SCHEDULE:** 5 – 7 DAYS, SEND OUT **NOTE**: MEASURE AND RECORD ON THE REQUEST FORM 24 HRS TOTAL URINE VOLUME **CPT:** 82131 **METHODOLOGY:** LC/MS/MS
270	**CYTOLOGY BODY FLUID**	**SPECIMEN:** 50 ML SPECIMEN WITH AN EQUAL VOLUME OF FIXATIVE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3- 5 DAYS, SEND OUT **NOTE**: ADD IN THE SAME CONCENTRATION THE SAME AMOUNT OF ALCOHOL TO 50% TO SAMPLE
594	**CYTOSOL I AB LEVEL**	**SPECIMEN**: 3 ML RTT SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 86376 **NOTE:** METHOD WESTERN BLOT
329	**DAPTOMYCIN**	**SPECIMEN**: AGAR SLANT OR MEDIA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 24 HRS. **CPT:** 87086
6379	**D-DIMER**	**SPECIMEN:** 2 ML PLASMA (SODIUM CITRATE) LIGHT BLUE TOP **TEMPERATURE:** FROZEN **SCHEDULE**: DAILY **CPT:** 85379 **METHODOLOGY:** IA
4799	**DEMEROL (MEPERIDINE)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5- 7 DAYS, SEND OUT **CPT:** 83925 **METHODOLOGY:** LC/MS/MS
115	**DENGUE AB IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: TUESDAY AM & THURSDAY AM **CPT:** 86790 **METHODOLOGY:** ELISA
117	**DENGUE AB IgG/IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** TUESDAY AM & THURSDAY AM **CPT:** 86790 **METHODOLOGY:** ELISA
116	**DENGUE AB IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** TUESDAY AM & THURSDAY AM **CPT:** 86790 **METHODOLOGY:** ELISA
445	**DENGUE PCR**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3- 5 DAYS;SEND OUT **METHODOLOGY:** PCR

Code	Test	Test Information
3634	**DEOXYCORTISOL 11**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82634 **METHODOLOGY:** LC/MS/MS
1160	**DESIPRAMINE (NORPRAMINE)**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT**: 80160 **METHODOLOGY:** LC/MS/MS
419	**DESMOGLEINE 1-3**	**SPECIMEN:** SERUM RED-TUBE WITH-OUT SEPARATOR **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **METHODOLOGY:** ELISA
3639	**DEXAMETHASONE SUPPRESION TEST (DST)**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82542 **METHODOLOGY:** IA
759	**DFA PANEL (INFLUENZA, ADENOVIRUS, RSV)**	**SPECIMEN:** 1 SWAB NASAL (MH4) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3-5 DAYS;SEND OUT **CPT**: 87260 / 87275 / 87276 / 87279 **METHODOLOGY:** DFA
3626	**DHEA - DEHYDROEPIANDROSTERONE (DHEA)**	**SPECIMEN**:2ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: REFRIGERATE: 24 HRS; FROZEN: > 24 HRS **SCHEDULE**:THURSDAY(AM) **CPT** 82626 **METHODOLOGY:** ENZYME IMMUNOASSAY
3627	**DHEA-S DEHYDROEPIANDROSTERONE-SULFATE**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**:REFRIGERATE SAMPLE STABILITY: FROZEN: 2 MONTH; REFRIGERATE: 2 DAYS **SCHEDULE**: DAILY (AM) **CPT** 82627 **METHODOLOGY**: CMIA
1154	**DIAZEPAM (VALIUM)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **NOTE:**TEST INCLUDES METABOLIC NORDIAZEPAN **CPT**: 80154 **METHODOLOGY**: LC/MS/MS
1298	**DIGITALIS DIGITOXIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **NOTE**: NO GEL-BARRIER TUBE **CPT**: 83520 **METHODOLOGY:** IA
1162	**DIGOXIN / LANOXIN**	**SPECIMEN**: 1 ML SERUM; NO GEL TUBE. SAMPLE SHOULD BE DRAWN 12 HRS AFTER ORAL ADMINISTRATION OR 6 HRS AFTER IV ADMINISTRATION **TEMPERATURE**: REFRIGERATE **MINIMUM VOLUME**: 0.5 ML SAMPLE STABILITY: REFRIGERATE: 2 DAYS; FROZEN: 7 DAYS **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **CPT** 80162 **METHODOLOGY:** PETINIA

Code	Test	Test Information
3651	**DIHYDROTESTOSTERONE**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82651 **METHODOLOGY:** HPLC
1185	**DILANTIN / PHENYTOIN**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 80185 **METHODOLOGY:** EIA
7648	**DIPHTHERIA ANTIBODY**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 86317 **METHODOLOGY:** ELISA
7880	**DIRECT COOMBS**	**SPECIMEN:** 3 ML WHOLE BLOOD (EDTA) MINIMUM VOLUME: 1ML; NEONATES 500mL **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE**: DAILY **CPT** 86880 **METHODOLOGY:** MANUAL AGGLUTINATION
1166	**DOXEPIN (ADAPIN / SINEQUAN**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 –5 DAYS, SEND OUT **CPT:** 80166 **METHODOLOGY:** LC/MS/MS
747	**DRUG ABUSE PROFILE SCREEN/CONF. BLOOD 11**	**SPECIMEN:**10 ML SERUM RED TOP TUBE OR 10 ML PLASMA EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE**:3 – 5 DAYS, SEND OUT CPT: 80301 **METHODOLOGY:** LC.MS/MS **NOTE**:INCLUDES: AMPHETAMINES / BARBITURATES / BENZODIAZEPHINE / CANNABINOID / COCAINE / METHADONE / OPIATE / OXYCODONE / PHENCYCLIDINE / PROXYPHENE / ETHYL ALCOHOL
744	**DRUG ABUSE SCREEN 4 MECONIUM**	**SPECIMEN** :1 GRAM (APPROXIMATELY 1 TEASPOON) MECONIUM SAMPLE (INFANTS FIRST STOOL) **TEMPERATURE**: FROZEN **SCHEDULE:** 5 – 10 DAYS; SEND OUT **NOTE:** INCLUDES: COCAINE / OPIATE / MARIHUANA / AMPHETAMINES.CHAIN OFCUSTODY REQUIRED - INCLUDED IN KIT **CPT: 80301** **METHODOLOGY:** ELISA
745	**DRUG ABUSE SCREEN 5 MECONIUM**	**SPECIMEN:** 1 GRAM MECONIUM SAMPLE; APPROXIMATELY 1 TEASPOON (INFANTS FIRST STOOL) **TEMPERATURE** :FROZEN **SCHEDULE:** 5 – 10 DAYS; SEND OUT **NOTE:** INCLUDES: COCAINE / OPIATE / MARIHUANA / AMPHETAMINES / PHENCYCLIDINE. CHAIN OF CUSTODY REQUIRED - INCLUDED IN KIT **CPT:** 80301 **METHODOLOGY**: ELISA
1103	**DRUG III CONFIRMATION URINE (CERTIFICATED BY SAMHSA)**	**SPECIMEN**:12 ML URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK,SEND OUT **CPT:** 80302 **METHODOLOGY:** LC/MS **NOTE:** CHAIN OF CUSTODY NEEDED

Code	Test	Test Information
446	**DRUG PANEL 9 URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 80100 **METHODOLOGY:** EIA **NOTE:** CHAIN OF CUSTODY NEEDED
150	**DRUG PANEL III URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 80305 **METHODOLOGY:** EIA **NOTE**: INCLUDES: CANNABINOIDS (MARIHUANA), COCAINE, OPIATES. CHAIN OF CUSTODY IS REQUIRED FOR SAMPLES
1108	**DRUG SCREEN CONFIRMATION 7 DRUGS URINE (SAMHSA)**	**SPECIMEN:**10 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**:3 – 5 DAYS; SEND OUT **CPT:** 80307 **NOTE** : 7 DRUG CONFIRMATION .CHAIN OF CUSTODY NEEDED **METHODOLOGY:** LC/MS
10	**DRUG SCREEN HAIR (5 DRUGS)**	**SPECIMEN:** 100 MG SAMPLE HAIR (90 TO 120 STRANDS) CUT AT THE SCALP **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 2 WEEKS; SEND OUT **METHODOLOGY:** EIA **NOTE**: COMPLETE CHAIN CUSTODY DOCUMENTATION. INCLUDES:COCAINE, OPIATES, MARIHUANA, PENCYCLIDINE, AMPHETAMINES
234	**DRUG SCREENING COMA\OVERDOSE BLOOD**	**SPECIMEN**: 4 ML SERUM AND 7 ML , WHOLE BLOOD GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **METHODOLOGY:** LC/MS/MS **NOTE** : VOLATILES: ACETONE, ETHANOL, ISOPROPANOL, METHANOL, ANTIDEPRESSANTS: AMITRIPTYLINE (ELAVIL), DESIPRAMINE
235	**DRUG SCREENING PANEL II URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**: 80305 **METHODOLOGY:** EIA **NOTE**: CHAIN OF CUSTODY IS REQUIRED. INCLUDES:COCAINE & MARIHUANA
354	**DRUG SCREENING PANEL IV URINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 80305 **METHODOLOGY:** EIA **NOTE**: CHAIN OF CUSTODY IS REQUIRED. INCLUDES: CANNABINOIDS (MARIHUANA) COCAINE, OPIATES, AND AMPHETAMINES.
1102	**DRUG V CONFIRMATION (CERTIFICATE BY SAMHSA)**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT** : 80307 **METHODOLOGY:** LC/MS/MS **NOTE**: CHAIN OF CUSTODY IS REQUIRED
1100	**DRUG V URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 80305 **METHODOLOGY:** EIA
1101	**DRUG VII URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 80305 **METHODOLOGY:** EIA

Code	Test	Test Information
1106	**DRUGS X URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**: 80305 **METHODOLOGY:** EIA
245	**DU**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER (EDTA) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** :86901 **METHODOLOGY:** MANUAL
382	**EBV DNA QUAL, PCR**	**SPECIMEN**: 2 ML PLASMA EDTA; 1 ML CSF **MINIMUM VOLUME**: 1ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 8 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **METHODOLOGY**: PCR **CPT** 87799
216	**EBV VIRUS PANEL**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE**:PANEL INCLUDES: EBV VCA IGG,EBV VCA IGM,EBNA IGG,EARLY IGG **CPT:** MULTI **METHODOLOGY**: MULTIPLEX FLOW
145	**ECHINOCOCCUS IgG**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS,SEND OUT **CPT:** 86682 **METHODOLOGY**: ELISA
7656	**ECHOVIRUS PANEL SEROTYPE (CSF)**	**SPECIMEN**: 4 ML CSF (STERILE CONTAINER) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86658 X 5 **METHODOLOGY**: CF
416	**ECSTASY**	**SPECIMEN:** RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 80301 **METHODOLOGY**:EIA
7666	**EHRLICHIA IGG / IGM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT**: 86666 **METHODOLOGY**: IFA
582	**ELA 2 GENE MUTATION**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS; SEND OUT **CPT:** 81479
3656	**ELASTASE FECAL**	**SPECIMEN:** 1 GM STOOL **TEMPERATURE**: FROZEN **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:** 82656 **METHODOLOGY**: IA
1051	**ELECTROLYTE PANEL SERUM**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 1 DAY; FROZEN: 2 WEEKS; REFRIGERATE: 7 DAYS** **SCHEDULE: DAILY** **METHODOLOGY**: ICT **CPT** 80051

Code	Test	Test Information
7334	**ELECTROPHORESIS/ IMMUNOFIXATION SERUM**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME:1ML SAMPLE STABILITY: REFRIGERATE:72 HOURS **TEMPERATURE:** REFRIGERATE **SCHEDULE**: TUESDAY & THURSDAY **CPT** 86334 **METHODOLOGY**: ELECTROPHORESIS
377	**ELM (SEDAN)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT**: 86003 **METHODOLOGY**: CMIA
7563	**ENCEPHALITIS ST. LOUIS AB**	**SPECIMEN**: 1 ML SERUM **REFRIGERATE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT**: 86653 **METHODOLOGY**: IFA
4516	**ENDOMYSIAL AB IgA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: WEDNESDAY **CPT**: 83520 **METHODOLOGY**: INDIRECT IMMUNOFLUORESCENCE
149	**ENDOMYSIAL IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** WEDNESDAY (AM) **CPT**: 83520 **METHODOLOGY**: INDIRECT IMMNUNOFLUORESCENCE
8337	**ENTAMOEBA HYSTOLITICA AB IgG SERUM**	**SPECIMEN**: 2ML SERUM **TEMPERATURE** : REFRIGERATE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **METHODOLOGY**: ELISA
7658	**ENTEROVIRUS PCR PLASMA**	**SPECIMEN:** 3 ML PLASMA EDTA **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 -10 DAYS;SEND OUT **NOTE:** OTHER TYPE OF SAMPLES ARE BODY FLUIDS, OCULAR , THROAT, PLEURAL, ETC. **METHODOLOGY**: PCR
8498	**ENTEROVIRUS REAL TIME PCR CSF**	**SPECIMEN**: Body fluid Sources: Pericardial, peritoneal, or pleural Sterile container **Collection Instructions: Do not centrifuge. Specimen Type: Respiratory** **Sources: Bronchial washing, Broncho alveolar lavage, nasopharyngeal aspirate, swab or washing, throat or nasal swab, sputum, or tracheal aspirate Sources: Dermal, eye, rectal, genital, nasopharyngeal, throat, nasal or urethral** **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 2 WEEKS SEND OUT **CPT:** 87498 **METHODOLOGY**: PCR
514	**EOSINOPHIL COUNT STOOL**	**SPECIMEN**: 2 GRAM STOOL **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 81615 **METHODOLOGY**: DIRECT SMEAR
6998	**EOSINOPHIL COUNT URINE**	**SPECIMEN**: 6 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**:81015 **METHODOLOGY**: MANUAL METHOD
6012	**EOSINOPHIL COUNT, BLOOD**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 85048 **METHODOLOGY**: MANUAL METHOD

Code	Test	Test Information
7662	**EPSTEIN BARR VIRUS, IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 86665 **METHODOLOGY**: MULTIPLEX FLOW
7664	**EPSTEIN-BARR NUCLEAR AG IGG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT** 86664 **METHODOLOGY**: MULTIPLEX FLOW
7663	**EPSTEIN-BARR VIRUS EARLY AG IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT** 86663 **METHODOLOGY**: MULTIPLEX FLOW
7665	**EPSTEIN-BARR VIRUS VIRAL CAPSID IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 86665 **METHODOLOGY**: MULTIPLEX FLOW
3668	**ERYTHROPOIETIN**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME:0.5ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERAT:24HRS; FROZEN: >24HRS **SCHEDULE:** MONDAY AND THURSDAY(PM) **CPT** 82668 **METHODOLOGY:** IMMUNOENZYMATIC **SPECIAL INSTRUCTIONS: THERE EXISTS A POSSIBILITY OF HETEROPHILES ANTIBODIES INTERFERENCE IN THE PATIENT SAMPLE. PATIENTS WHO HAVE BEEN REGULARLY EXPOSED TO ANIMALS OR HAVE RECEIVED IMMUNOTHERAPY OR DIAGNOSTIC PROCEDURES UTILIZING IMMUNOGLOBULINS MAY PRODUCE ANTIBODIES E.G. HAMA THAT INTERFERE WITH IMMUNOASSAYS**. **SPECIAL INSTRUCTIONS: MORNING SAMPLES BETWEEN 7:30AM - 12:OOPM ARE RECOMMENDED**
8335	**ESCHERICHIA COLI 0157 SEROLOGY ID**	**SPECIMEN:** MAC CONKEY PLATE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 2 DAYS **CPT** 87335 **METHODOLOGY:** LATEX AGGLUTINATION
3670	**ESTRADIOL**	**SPECIMEN:** 1.0 ML SERUM **MINIMUM VOLUME: 0.5 ML** **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE:** DAILY **CPT:** 82670 **METHODOLOGY:** CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
385	**ESTRADIOL FREE & TOTAL**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 5 -7 DAYS, SEND OUT **CPT** 82670 **METHODOLOGY:** LC/MS/MS
3677	**ESTRIOL**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82677 **METHODOLOGY:** : CHEMILUMINESCENT
3672	**ESTROGEN**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY & THURSDAY (OVERNIGHT) (PM) **CPT** 82672 **METHODOLOGY:** ELISA

Code	Test	Test Information
3679	**ESTRONE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** TUESDAY & THURSDAY (OVERNIGHT) (PM) **CPT :** 82679 **METHODOLOGY:** ELISA
3693	**ETHYLENE GLYCOL**	**SPECIMEN:** 7 MLSERUM OR PLASMA. GEL BARRIER TUBE OR GREEN TOP (HEPARIN) TUBE. SUBMIT ORIGINAL UNOPENED TUBE. **TEMPERATURE**: REFRIGERATED **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:** 82693 **METHODOLOGY:** CHROMATOGRAPHY
6360	**EUGLOBULIN LYSIS TIME**	**SPECIMEN**: 4 ML PLASMA BLUE TOP (SODIUM CITRATE) **TEMPERATURE:** FROZEN **SCHEDULE**: 3-5 DAYS, SEND OUT **CPT** 85360 **METHODOLOGY:** CLOT DISSOLUTION
2169	**EVEROLIMUS**	**SPECIMEN**: 3 ML LAVENDER TOP (EDTA) **TEMPERATURE:** FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 80169 **METHODOLOGY:** GC/MS **NOTE:** DRAW BLOOD IMMEDIATELY BEFORE NEXT SCHEDULED DOSE. DO NOT CENTRIFUGE. SEND SPECIMEN IN ORIGINAL TUBE.
17	**FACTOR II DNA GENE MUTATION**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) OR SODIUM CITRATE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 2 – 3 DAYS **CPT:** 81240 **METHODOLOGY:** RT/PCR
6210	**FACTOR II**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: DAILY **CPT:** 85210 **METHODOLOGY:** CLOTTING TIME
6250	**FACTOR IX**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 85250 **METHODOLOGY:** CLOTTING TIME
6220	**FACTOR V ACTIVITY**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE:** FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** 85220 **METHODOLOGY:** CLOTTING TIME
6221	**FACTOR V LEIDEN MUTATION**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) OR SODIUM CITRATE TUBE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 2 DAYS **CPT:** 81241 **METHODOLOGY:** RT/PCR
6230	**FACTOR VII ACTIVITY**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 85230 **METHODOLOGY:** RT/PCR
154	**FACTOR VII ANTIGEN**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 85230 **METHODOLOGY:** ELISA
16335	**FACTOR VIII INHIBITOR PANEL**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** CPT 85230, 85335, 85610, 85611 X2 ,85730\par **METHODOLOGY:** ELISA

Code	Test	Test Information
6240	**FACTOR VIII ACTIVITY**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: FRIDAY (AM) **CPT:** 85240 **METHODOLOGY:** ELISA
6244	**FACTOR VIII AG**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE:** FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** 85244 **METHODOLOGY:** ELISA
6260	**FACTOR X**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 3 -5 DAYS, SEND OUT **CPT** 85260 **METHODOLOGY:** CLOTTING TIME
6270	**FACTOR XI**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** 85270 **METHODOLOGY:** CLOTTING TIME
6280	**FACTOR XII**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT** 85280 **METHODOLOGY:** CLOTTING TIME
6291	**FACTOR XIII ACTIVITY QUANTITATIVE**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **SPECIMEN:** FROZEN **TEMPERATURE:** 3 – 5 DAYS, SEND OUT **CPT** 85290 **METHODOLOGY:** CLOTTING TIME ASSAY
6290	**FACTOR XIII QUALITATIVE**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** 85291 **METHODOLOGY:** CLOTTING TIME ASSAY
7254	**FANA: FLUORESCENT ANTI-NUCLEAR ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** TUESDAY & THURSDAY (AM) **CPT** 86255 **METHODOLOGY:** CLOTTING TIME ASSAY
2242	**FANCONI ANEMIA C**	**SPECIMEN:** 7 ML EDTA WHOLE BLOOD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT** 81242 **METHODOLOGY:** PCR
3705	**FAT/LIPIDS FECES QUALITATIVE**	**SPECIMEN**: 2 GM STOOL MINIMUM VOLUME:1GM **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: 7 DAYS: REFRIGERATE; 14 DAYS: FROZEN **SCHEDULE**: DAILY **CPT** 82705 **METHODOLOGY:** MANUAL SUDAN III PATIENT SHOULD BE ON DIET CONTAINING AT LEAST 60 GM OF FAT AND DO NOT USE ANY SUPPOSITORIES, MINERAL OIL,CREAMS OR LUBRICANTS BEFORE THE SPECIMEN COLLECTION
3710	**FAT/LIPIDS FECES QUANTITATIVE 72 HRS.**	**SPECIMEN**: 5 GM STOOL **TEMPERATURE:** FROZEN **SCHEDULE**: 3 – 5 DAYS; SEND OUT **NOTE**:PATIENT SHOULD BE IN LOW FAT DIET , NO LAXATIVES, BARIUM INTERFERENCES COLLECTION 48 HR UP TO 72 HRS **CPT:** 82710 **METHODOLOGY**: NMR SPECTROSCOPY

Code	Test	Test Information
3725	**FATTY ACIDS FREE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82725 **METHODOLOGY**: GS/MS
450	**FBN1 FULL GENE SEQUENCE**	**SPECIMEN**: 5ML EDTA LAVENDER TUBE **TEMPERATURE:** AMBIENT PREFERRED OR REFRIGERATE **SCHEDULE**: 7-14 DAYS; SEND OUT **NOTE**: SEND SPECIMEN IN ORIGINAL TUBE .INCLUDE PHISICIAN NAME AND PHONE NUMBER WITH THE SPECIMEN. GENE TESTING PATIENT IMFORMATION **METHODOLOGY**: NGS
510	**FBN1 GENETIC ANALYSIS KNOWN MUTATION**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE** ROOM TEMPERATURE **SCHEDULE**: 10-12 DAYS; SEND OUT **CPT:** 81403 **METHODOLOGY**: NGS
451	**FBN1 PARTIAL G S, NEONATAL MARFAN SYNDROME**	**SAMPLE** : 5ML EDTA LAVENDER TUBE **TEMPERATURE:** AMBIENT PREFERRED OR REFRIGERATE **SCHEDULE:**7-14 DAYS; SEND OUT **NOTE:** SEND SPECIMEN IN ORIGINAL TUBE. INCLUDE PHYSICIAN NAME AND PHONE NUMBER WITH THE SPECIMEN. GENE TESTING PATIENT IMFORMATION **METHODOLOGY**: NGS
3947	**FBS GLUCOSE FASTING**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** 82947 **METHODOLOGY**: HEXOKINASE/ G-6-PDH
1301	**FELBAMATE SERUM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82491 **METHODOLOGY**: LC/MS/MS
8955	**FENTANYL AND METABOLITE, SERUM**	**SPECIMEN:** 1 MLSERUM NO GEL, EDTA OR HEPARIN PLASMA **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: AMBIENT **SAMPLE STABILITY**: REFRIGERATE, AMBIENT OR FROZEN: 14 DAYS **SCHEDULE:** 1 WEEK; SEND OUT **METHODOLOGY**:LC/MS-MS **CPT** 80354
8951	**FENTANYL SCREEN, URINE**	**SPECIMEN:** 10 ML URINE RANDOM **MINIMUM VOLUME**: 5 ML **SHIP TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 14 DAYS; FROZEN: 14 DAYS; AMBIENT: 72 HRS **SCHEDULE:** 2 DAYS **NOTE:** CHAIN OF CUSTODY DOCUMENTATION IS REQUIRED **METHODOLOGY**: ENZYME IMMUNOASSAY **CPT** 80307
3728	**FERRITIN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:DAILY **CPT :** 82728 **METHODOLOGY**: TURBIDIMETRIC/IMMUNOTURBIDIMETRIC
6362	**FIBRIN DEGRADATION**	**SPECIMEN**: 4 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** DAILY **CPT** 85362 **METHODOLOGY**: LATEX AGGLUTINATION
6384	**FIBRINOGEN**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** DAILY **CPT :** 85384 **METHODOLOGY**: CLOTING

Code	Test	Test Information
8857	**FIRST TRIMESTER MATERNAL SCREEN**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 DAYS; SEND OUT **CPT:** 81508 **METHODOLOGY**: MULTIPLE **NOTE**: BLOOD DRAW AND ULTRASOUND MUST BE COMPLETED BETWEEN 10 WEEKS, 0 DAYS AND 13 WEEKS, 6 DAYS, WHICH CORRESPONDS TO A CROWN-RUMP LENGTH (CRL) RANGE OF 31 TO 80 MM. INITIAL OR REPEAT TESTING IS DETERMINED IN THE LABORATORY AT THE TIME OF REPORT ACCORDINGLY. TO BE CONSIDERED A REPEAT TEST FOR THE PATIENT, THE TESTING MUST BE WITHIN THE SAME PREGNANCY AND TRIMESTER, WITH INTERPRETABLE RESULTS FOR THE SAME TEST AND BOTH TEST ARE PERFORMED.
1302	**FLECAINIDE**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82491 **METHODOLOGY**: LC/MS/MS
728	**FLUCONAZOLE ANTI FUNGAL SENSITIVITY**	**SPECIMEN**: PURE CULTURE YEAST ISOLATE **TRANSPORT** : ROOM TEMPERATURE **SCHEDULE:** 1 WEEK; SEND OUT **CPT:** 87186 **METHODOLOGY:** MIC
3735	**FLUORIDE**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** 82735 **METHODOLOGY:** ISE
3740	**FLUORIDE: URINE**	**SPECIMEN**: 5 ML RANDOM URINE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82735 **METHODOLOGY:** ISE
1303	**FLUOXETINE (PROZAC)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82491 **METHODOLOGY:** LC/MS/MS
3747	**FOLATE ACID RBC**	**SPECIMEN**: 3 ML WHOLE BLOOD LAVENDER-TOP (EDTA) **PROTECTED FROM LIGHT** MINIMUM VOLUME: 1ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: AMBIENT: 7 DAYS; REFRIGERATE: 14 DAYS; FROZEN: 30 DAYS **SCHEDULE**: 1 WEEK, SEND OUT METHODOLOGY: IMMUNOASSAY **CPT** 82747 / 85014 **METHODOLOGY:** IA **SPECIAL INSTRUCTIONS: VERIFY THAT THE PATIENT HAS NOT HAD VITAMINS CONTAINING FOLATE DURING THE PREVIOUS THREE TO FIVE DAYS. ACCEPT SAMPLES MONDAY THRU WEDNESAYS ONLY**
3746	**FOLIC ACID SERUM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82746 **METHODOLOGY:** CMIA
89	**FOOD ALLERGEN MENU**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 2 DAYS **NOTE**:PANEL INCLUDES: CORN,EGG WHOLE,MANGO,MILK(COW),WHEAT **CPT:** 86003 **METHODOLOGY:** CMIA
9248	**FRAGILE X DNA ANALYSIS**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 14 DAYS, SEND OUT **CPT:** 83912 / 83891 / 83894 / 83898 **METHODOLOGY:** APILLARY ELECTROPHORESIS, CAPILLARY SOUTHERN ANALYSIS

Code	Test	Test Information
735	**FRANCISELLA TULARENSIS AB**	**SPECIMEN:** 2 ML SERUM RED TUBE WITHOUT SEPARATOR **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT:** 86000 **METHODOLOGY:** DIRECT AGGLUTINATION (DA)
665	**FREE LIGHT CHAIN 24 HRS. KAPPA + LAMBDA**	**SPECIMEN :** 24 HRS URINE COLLECTION (MINIMUM 20 ML) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **NOTE**: NOT COVERED BY MEDICAL INSURANCE **METHODOLOGY:** NEPHELOMETRY
666	**FREE LIGHT CHAIN RANDOM KAPPA + LAMBDA**	**SPECIMEN :** 20 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS; SEND OUT **NOTE**: NOT COVERED BY MEDICAL INSURANCE **METHODOLOGY:** NEPHELOMETRY
656	**FREE LIGHT CHAINS SERUM KAPPA + LAMBDA**	**SPECIMEN:** 1 ML SERUM **SHIP TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 8 DAYS; FROZEN: 3 MONTHS **SCHEDULE:** MONDAY, WEDNESDAY AND FRIDAY **METHODOLOGY:** NEPHELOMETRY **CPT** 83883 X 2
3756	**FREE THYROXINE INDEX (T-7)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **METHODOLOGY:** CMIA
3985	**FRUCTOSAMINE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY SEND OUT **CPT:** 82985 **METHODOLOGY:** COLORIMETRIC
3757	**FRUCTOSE SEMEN**	**SPECIMEN**: 2 ML SEMEN **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 82757 **METHODOLOGY:** RESORCINOL
4001	**FSH**	**SPECIMEN:** 1.0 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **SAMPLE STABILITY**: REFRIGERATE: 7 DAYS; FROZEN: 1 YEAR **CPT** 83001 **METHODOLOGY**: CMIA
7780	**FTA** **TREPONEMA PALLIDUM ABS**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY & FRIDAY (AM) **CPT:** 86780 **METHODOLOGY:** MULTIPLEX FLOW
8104	**FUNGUS STAIN**	**SPECIMEN**: **BIOPSY, BODY FLUID, ASPIRATES, SKIN, NAILS, HAIR, SINUS, SPUTUM, BRONCHOALVEOLAR LAVAGE, SPUTUM, STOOL, SWAB OF CONJUNCTIVA, THROAT, TISSUE, URINE OR VAGINAL.** **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 4 WEEKS, SEND OUT **CPT:** 87206 **METHODOLOGY:** MANUAL
3955	**G6PD**	**SPECIMEN**: 4 ML WHOLE BLOOD LAVENDER-TOP (EDTA) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82955 / 85941 **METHODOLOGY:** KENETIC
650	**GAD65 AB ASSAY CSF**	**SPECIMEN:** 2 ML CSF (BODY FLUID) - STERILE VIAL **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86341 **METHODOLOGY:** IMMUNOPRECIPITATION

Code	Test	Test Information
3759	**GALACTOKINASE RBC**	**SPECIMEN:** 4 ML WHOLE BLOOD GREEN TOP TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84378 **METHODOLOGY:** GC/MS/MS
3760	**GALACTOSE QUANTITATIVE**	**SPECIMEN:** 3 ML PLASMA HEPARIN TUBE. **TEMPERATURE:** FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82760
3775	**GALACTOSE-1-PHOSPHATE URIDYL TRASE QUANTITATIVE**	**SPECIMEN:** 5 ML WHOLE BLOOD LAVANDER TUBE (EDTA). **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5-10 DAYS; SEND OUT **NOTE**: REQUIRES CONSENT FORM
457	**GALACTOSEMIA**	**SPECIMEN:** 2 ML WHOLE BLOOD LAVANDER TUBE (EDTA). **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 7-10 DAYS; SEND OUT **CPT:** 81406 **METHODOLOGY:** PCR
3784	**GAMMAGLOBULIN IgA, IgG, IgM EACH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82784 X 3 **METHODOLOGY:** IMMUNOTURBIDIMETRIC
3785	**GAMMAGLOBULIN: IgE**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1.0 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: 6 MONTHS; REFRIGERATE: 7 DAY**S **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC **SCHEDULE**: DAILY **CPT** 82785 **IT IS NOT RECOMMENDED TO USE THIS TEST FOR CHILDREN LESS THAN 12 MONTHS OF AGE**
3781	**GAMMAGLOBULIN: IgA**	**SPECIMEN:** 1.0 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** 82784 **SAMPLE STABILITY**: REFRIGERATE: 7 DAYS; FROZEN: 1 YEAR> 7 DAYS **METHODOLOGY:** IMMUNOTURBIDIMETRIC
3782	**GAMMAGLOBULIN: IgD**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: ROOM TEMPERATURE: 14 DAYS; REFRIGERATE: 14 DAYS; FROZEN: 14 DAYS** **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 82784 **METHODOLOGY:** IMMUNOLOGIC
3783	**GAMMAGLOBULIN: IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82784 **METHODOLOGY:** IMMUNOTURBIDIMETRIC
3786	**GAMMAGLOBULIN:IgM**	**SPECIMEN:** 1.0 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: REFRIGERATE: 4 MONTHS; FROZEN: 6 MONTHS; AMBIENT: 2 MONTHS** **SCHEDULE**: DAILY **CPT** 82784 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
258	**GANGLIOSIDE AB GM1 (IgG & IgM)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 83516 **METHODOLOGY:** IA **NOTE**: INCLUDE DIASALO GD, ASIALO GM1 AND MONOASIALO GM1 IGG IGM

Code	Test	Test Information
3802	**GANGLIOSIDE ANTIBODY GM1 (IgG & IgM) ASIALO**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 83520 X 2 **METHODOLOGY:** IA
3941	**GASTRIN**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN **SAMPLE STABILITY: FROZEN**: 1 MONTH **SCHEDULE**: DAILY(AM) **CPT** 82941 **METHODOLOGY:** CHEMILUMINESCENT SPECIAL INSTRUCTIONS: FASTING
8591	**GC URINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY (AM) **CPT:** 87591 **METHODOLOGY:** PCR
763	**GENOSURE ARCHIVE**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE:** FROZEN **SCHEDULE:** 12 - 15 DAYS, SEND OUT **NOTE:** DO NOT CENTRIFUGE **CPT:** 87901 / 87903 / 87536 **METHODOLOGY:** PCR/NGS
460	**GENOSURE PRIME**	**SPECIMEN:** 5 ML PLASMA EDTA **TEMPERATURE:** FROZEN **SCHEDULE:** 12 - 15 DAYS, SEND OUT **CPT:** 87901 / 87903 / 87536 **METHODOLOGY:** PCR/NGS **NOTE**: STABILITY - FROZEN TWO YEARS, DO NOT CENTRIFUGE
8911	**GENOSURE TM MG**	**SPECIMEN:** 5 ML PLASMA EDTA **TEMPERATURE:** FROZEN **SCHEDULE:** 3-4 WEEKS; SEND OUT **CPT:** 87903 / 87904 X 11 **METHODOLOGY:** PCR/NGS **NOTE:** DO NOT CENTRIFUGE
1170	**GENTAMICIN**	**SPECIMEN:** 2 ML SERUM, SPECIFY PEAK OR TROUGH **MINIMUM VOLUME**: 1.0 **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: FROZEN: 14 DAYS; REFRIGERATE: 7 DAYS **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **CPT** 80170 **METHODOLOG**Y: PETINIA **INSTRUCTIONS:** TROUGH: PRIOR TO NEXT DOSE **PEAK:** 30 MINUTES AFTER IV INFUSION
159	**GFR**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82565 **METHODOLOGY:** KENETIC ALKALINE PICATRE
3977	**GGT (GAMMA GLUTAMYLTRANSFERASE)**	**MINIMUM VOLUME:** 0.5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 1 YEAR; AMBIENT: 7 DAYS** **SCHEDULE**: DAILY **CPT** 82977 **METHODOLOGY:** L- GAMMA-GLUTAMYL - 3 CARBOXY - 4- NITROANILIDE SUBSTRATE
7674	**GIARDIA AB PANEL IGG IGA IGM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86674 **METHODOLOGY**: IFA

Code	Test	Test Information
8329	**GIARDIA LAMBLIA AG STOOL**	**SPECIMEN**: 5 GM STOOL FRESH **MINIMUM VOLUME**: 1GM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: MONDAY, WEDNESDAY, FRIDAY (AM) **CPT** 87329 **METHODOLOGY**: MICROPLATE ASSAY
4517	**GLIADIN AB IgA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83516 **METHODOLOGY**: MULTIPLEX FLOW
161	**GLIADIN AB IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82977 **METHODOLOGY:** MULTIPLEX FLOW
357	**GLOBULIN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** PROTEIN & ALBUMIN SERUM (84155 & 82040) **METHODOLOGY:** CALCULATED
3945	**GLUCOSE BODY FLUID OTHER THAN BLOOD**	**SPECIMEN**: PERICARDIAL, PERITONEAL, PLEURAL OR SYNOVIAL. 2 ML FRESH BODY FLUID **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 82945 **METHODOLOGY:** HESOKINASE
3950	**GLUCOSE POST GLUC. DOSE GLUCOLA**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** HESOKINASE
3951	**GLUC TOLERANCE TEST GTT 3 SPEC GLUC.**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2-3 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82951, 82952 **METHODOLOGY:** HESOKINASE
3943	**GLUCAGON PLASMA**	**SPECIMEN:** 3ML PLASMA -EDTA TUBE FROZEN USING A CHILLED 6 ML LAVENDER TOP EDTA TUBE , COLLECT A WHOLE BLOOD SPECIMEN. SEPARATE PLASMA AND FREEZE IMMEDIATELY. DO NOT THAW. PRE-CHILLED TUBE **TEMPERATURE**: FROZEN **CPT:** 82943 **METHODOLOGY:** ELISA
306	**GLUCOSE 2HR**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA
350	**GLUCOSE 1 ½**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA
5905	**GLUCOSE 1 HRPPBS**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA **NOTE:** DRAW SAMPLE AFTER 1HR OF 50gm GLUCOLA

Code	Test	Test Information
31	**GLUCOSE 1/2 HOUR**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA **NOTE:** DRAW SAMPLE AFTER 1\2 HR OF 100 gm GLUCOLA
305	**GLUCOSE 1HR**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA **NOTE:** DRAW SAMPLE AFTER 1 HR OF 50gm GLUCOLA
5906	**GLUCOSE 2 HRPPBS**	**SPECIMEN**: 1 ML SERUM OR PLASMA GRAY TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA
307	**GLUCOSE 3HR**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA **NOTE:** DRAW SAMPLE AFTER 3HR BREAKFAST OR 100 GM GLUCOLA
304	**GLUCOSE 4HR**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82950 **METHODOLOGY:** ELISA
338	**GLUCOSE TOLERANCE 3 HRS (CON 2HR 1/2)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82951 **METHODOLOGY:** ELISA
5900	**GLUCOSE TOLERANCE TEST/GTT: 2 HOURS**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** : 82951 **METHODOLOGY:** ELISA
5901	**GLUCOSE TOLERANCE TEST/GTT: 3 HOURS**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2-3 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 82951/82952 **METHODOLOGY:** ELISA
5902	**GLUCOSE TOLERANCE TEST/GTT: 4 HOURS**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2-3 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82951/82952 X 2 **METHODOLOGY:** ELISA
5903	**GLUCOSE TOLERANCE TEST/GTT: 5 HOURS**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2-3-4-5 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 82951/82952 X 3 **METHODOLOGY:** ELISA

Code	Test	Test Information
5904	**GLUCOSE TOLERANCE TEST/GTT: 6 HOURS**	**SPECIMEN**: 2 ML FASTING SERUM + THREE ADDITIONAL SAMPLES 1-2-3-4-5-6 HOURS INTERVALS AFTER GLUCOLA. URINE SAMPLES REQUEST WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 82951/82952 X 4 **METHODOLOGY:** ELISA
3970	**GLUCOSE URINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82945 **METHODOLOGY:** STREP
170	**GLUTAMIC ACID GAD 65**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 83519 **METHODOLOGY:** IMMUNOPRECIPITATION
3978	**GLUTATHIONE**	**SPECIMEN**: YELLOW TUBE WHOLE BLOOD **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82978 **METHODOLOGY:** LC/MS/MS
732	**GLUTEN / CASEIN PEPTIDES**	**SPECIMEN**10 ML FIRST MORNING URINE FROZEN **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82570/83519 X2 **NOTE:** TAKE SAMPLE BEFORE FOOD AND DRINK IS PREFERRED. DISCONTINUE SOY PROTEINS ONE WHEAT PRIOR TO SPECIMEN COLLECTION. SOY BEAN OIL AND SOY LECITHIN ARE CONSIDERED ACCEPTABLE.
5378	**GLYCOMARK**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT:** 84378 **METHODOLOGY:** COLORIMETRIC
13	**GLYCOSAMINOGLICANS**	**SPECIMEN**: 30 ML URINE CONTAINER NON STERILE **TEMPERATURE**: FROZEN **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 83866
4727	**GONADOTROPIN RELEASING HORMONE**	**SPECIMEN**: 3 ML RED TOP TUBE OR SERUM GEL TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 1 WEEK; SEND OUT **CPT:** 83727 **METHODOLOGY:** RIA **NOTE**: INDICATE SERUM ON TEST REQUEST FORM. PATIENT SHOULD NOT BE ON STEROIDS, ACTH, GONADOTROPIN OR ESTROGEN MEDICATION AT LEAST 48 HOURS PRIOR TO TESTING.
644	**GREAT PLAIN SUBCLASSES AND ZINC**	**SPECIMEN**: ROYAL BLUE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 2 WEEKS, SEND OUT **CPT:** MULTI
4003	**GROWTH HORMONE HUMAN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83003 **METHODOLOGY:** CHEMILUMINESCENT

Code	Test	Test Information
336	**GTT 1 HR (1/2 HR INTERVALS)**	**SPECIMEN:** 2 ML FASTING SERUM AND TWO ADDITIONAL SAMPLES. AT 1/2 1, HOUR INTERVALS AFTER GLUCOLA. URINE SAMPLE REQUESTES WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SHEDULDE:** DAILY **CPT:** 82951 **METHODOLOGY:** HEXOKINASE/ G-6-PDH
308	**GTT 2HR CON 1/2 HR**	**SPECIMEN:** 2 ML FASTING SERUM AND TWO ADDITIONAL SAMPLES AT 1/2, 1, 1 1/2, 2 HOUR INTERVALS AFTER GLUCOLA.URINE SAMPLES REQUESTS WITH EACH BLOOD COLLECTION **TEMPERATURE**:REFRIGERATE **SCHEDULE**: DAILY **CPT:** 82951 / 82952 X 2 **METHODOLOGY:** HEXOKINASE/ G-6-PDH
312	**GTT 4HR 1/2 HR INTERVALS**	**SPECIMEN**: 2 ML FASTING SERUM AND TWO ADDITIONAL SAMPLES AT 1/2, 1, 1 1/2, 2, 2 1/2, 3, 3 1/2, 4 HOUR INTERVALS AFTER GLUCOLA. URINE SAMPLE REQUESTS WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82951 / 82952 X 5 **METHODOLOGY:** HEXOKINASE/ G-6-PDH
124	**GTT 5HRS CON 1/2 HR**	**SPECIMEN**: 2 ML FASTING SERUM AND TWO ADDITIONAL SAMPLES AT 1-2- 3-4-5 HOUR INTERVALS AFTER GLUCOLA .URINE SAMPLE REQUESTS WITH EACH BLOOD COLLECTION. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82951 / 82952 X 4 **METHODOLOGY:** HEXOKINASE/ G-6-PDH
557	**HAIR ELEMENTS TEST**	**NON BILLABLE TO MEDICAL INSURANCE. USE SPECIAL KIT INCLUDED. SET UP THE SCALE AS DIAGRAMED IN KIT.CUT SAMPLES OF HAIR FROM THE BACK OF HEAD. USE STAINLESS STEEL SCISSORS, CUT HAIR AS CLOSE TO THE SCALP AS POSSIBLE. IT IS BEST IF SMALL AMOUNTS OF HAIR ARE CUT FROM 5 OR 6 AREAS IN THE BACK OF THE HEAD. SEE SAMPLE ON DIAGRAM.AS EACH PIECES OF HAIR IS CUT FROM THE HEAD, SAVE ONLY 1 INCH (2.5 CM) OF THE HAIR CLOSEST TO SCALP. CUT OFF AND DISCARD THE REST. PLACE THE SAVED HAIR ON THE SCALE.KEEP CUTTING AND ADDING HAIR TO THE SCALE UNTIL IT TIPS. THE SCALE IS DESIGNED TO COLLECT ABOUT .25 GRAMS OF HAIR. LABEL THE PLASTIC BAG WITH THE PATIENTS NAME, THE DOCTOR'S NAME AND THE DATE COLLECTED.PUT HAIR INTO THE PLASTIC BAG, SEAL, AND SEND TO LAB.**
1173	**HALOPERIDOL (HALDOL)**	**SPECIMEN:** 4 ML SERUM DO NOT USE A GEL-BARRIER TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 80173 **METHODOLOGY**: LC.MS/MS
4010	**HAPTOGLOBIN QUANTITATIVE**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 1 WEEK; FROZEN: 2 WEEKS **SCHEDULE**: MONDAY, WEDNESDAY AND FRIDAY **CPT** 83010 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
5703	**HCG QUALITATIVE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84703 **METHODOLOGY**: RAPID TEST
5702	**HCG QUANTITATIVE (GONAD. CHORNC. HORMONE)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 847Y02 **METHODOLOGY**: CMIA

Code	Test	Test Information
162	**HCG TUMOR MARKER**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84702 **METHODOLOGY**: CMIA
4007	**HCV FIBROSURE**	**SPECIMEN**: 3 ML SERUM SEPARATE SERUM FROM CELLS WITHIN ONE HOUR. **TEMPERATURE**: REFRIGERATE FOR 72 HRS. FREEZE FOR LONGER STORAGE. **SCHEDULE:** 1 - 2 WEEKS, SEND OUT **CPT:** 82172,82247,82977,83010,83883,84460
4718	**HDL ULTRA**	**SPECIMEN**: 1 ML SERUM, FASTING **MINIMUM VOLUME:** 0.5ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 2 DAYS; FROZEN: 3 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 83718 **METHODOLOGY**: ACCELERATOR SELECTIVE DETERGENT
3269	**HEAVY METAL BLOOD PROFILE I**	**SPECIMEN**: 7 ML WHOLE BLOOD ROYAL BLUE-TOP (EDTA) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 1 WEEK, SEND OUT **INCLUD: ARSENIC, LEAD, MERCURY** **AVOID SEAFOOD AND RED WINE 72HRS BEFORE COLLECTION** **CPT:** 82175 / 83655 / 83825 **METHODOLOGY**: ICP/MS
2018	**HEAVY METAL PROFILE II BLOOD**	**SPECIMEN**: 7 ML WHOLE BLOOD ROYAL BLUE-TOP (EDTA) TUBE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82175 / 83655 / 83825 / 82300 **METHODOLOGY**: ICP/MS **NOTE:**INCLUDE: ARSENIC, CADMIUM, LEAD, MERCURY
2015	**HEAVY METALS PROFILE I URINE 24 HR/RANDOM**	**SPECIMEN**: 30 ML 24 HOUR URINE COLLECTION NO PRESERVATIVES. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** 82175 / 82570 / 83655 / 83825 **METHODOLOGY**: ICP/MS **NOTE**: INCLUDE: LEAD URINE / ARSENIC URINE / MERCURY URINE
4015	**HEAVY METALS PROFILE II URINE 24 HRS./RANDOM**	**SPECIMEN**: 15 ML RANDOM OR 24 HRS URINE NO PRESERVATIVE. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **METHODOLOGY**: ICP/MS **TEST INCLUDES: ARSENIC, CADMIUM, LEAD, MERCURY**
7678	**HELICOBACTER PILORI PANEL IgG, IgA, IgM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS **CPT:** 86677 x 3 **METHODOLOGY**: ELISA
7679	**HELICOBACTER PYLORI – IgA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: TUESDAY (AM) **CPT:** 86677 **METHODOLOGY**: ELISA
7680	**HELICOBACTER PYLORI – IgM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5-7 DAYS SEND OUT **CPT:** 86677 **METHODOLOGY**: ELISA

Code	Test	Test Information
7677	**HELICOBACTER PYLORI AB IgG**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: FROZEN: 1 WEEK; REFRIGERATE: 3 DAYS **SCHEDULE**: DAILY **CPT** 86677 **METHODOLOGY**: CHEMILUMINESCENT
8338	**HELICOBACTER PYLORI STOOL AG**	**SPECIMEN**: 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY MONDAY TO FRIDAY **CPT** 87338 **METHODOLOGY**: EIA SPECIAL INSTRUCTIONS: ANTIMICROBIAL, PROTON PUMPS INHIBITORS AND BISMUTH - DO NOT USE PRIOR TO TESTING.
6014	**HEMATOCRIT**	**SPECIMEN:** WHOLE BLOOD LAVENDER-TOP (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85014 **METHODOLOGY:** CBC
276	**HEMOGLOBIN C (STABLE)**	**SPECIMEN:** 2ML WHOLE BLOOD LAVENDER TOP(EDTA) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **METHODOLOGY:** ELECTROPHORESIS
6018	**HEMOGLOBIN**	**SPECIMEN:** WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 85018 **METHODOLOGY:** CBC
4021	**HEMOGLOBIN A2**	**SPECIMEN:** 5ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. MINIMUM VOLUME:2.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE**: TUESDAY & THURSDAY **CPT** 83021
4020	**HEMOGLOBIN ELECTROPHORESIS**	**SPECIMEN:** 5 ML WHOLE BLOOD LAVENDER-TOP (EDTA) MINIMUM VOLUME:2.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:7 DAYS **SCHEDULE:** TUESDAY & THURSDAY **CPT** 83020 / 85029 **METHODOLOGY:** ELECTROPHORESIS
114	**HEMOGLOBIN/HEMATOCRIT**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 85018,85014 **METHODOLOGY:** CBC
4070	**HEMOSIDERIN RANDOM**	**SPECIMEN:** 50 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 83070 **METHODOLOGY:** MICROSCOPIC
7705	**HEP B CORE IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86705 **METHODOLOGY:** CMIA

Code	Test	Test Information
318	**HEPARIN-PF4 ANTIBODY (HIT) SERUM**	**SPECIMEN**: 2 ML SERUM; NO GEL TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 86022 **METHODOLOGY**: IA ALIASES: HEPARIN INDUCED PLATELET ANTIBODY, PLATELET FACTOR 4(PF4)
1076	**HEPATIC FUNCTION PROFILE (LIVER PROFILE)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 80076 **METHODOLOGY:** ENZYMATIC
8350	**HEPATITIS BE AG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 87350 **METHODOLOGY:** CHEMILUMINESCENT IMMUNOASSAY
7709	**HEPATITIS A IGM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86709 **METHODOLOGY:** CMIA
1063	**HEPATITIS A PROFILE**	**SERUM:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE:** HEPATITIS A AB TOTAL,HEPATITIS A AB IgM **CPT:** 86708, 86709 **METHODOLOGY:** CMIA
7708	**HEPATITIS A TOTAL IgG AB**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86708 **METHODOLOGY:** CMIA
1074	**HEPATITIS ACUTE PANEL**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **INCLUDE**: HEPATITIS A IgM, HEPATITIS BS Ag, HB CORE IgM ,HEPATITIS C Ab **CPT:** 80074 **METHODOLOGY:** CMIA
7704	**HEPATITIS B CORE TOTAL AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86704 **METHODOLOGY:** CMIA
8516	**HEPATITIS B PCR QUANTITATIVE**	**SPECIMEN:** 5 ML SERUM COLLECTED IN SST TUBES **MINIMUM VOLUME:** 3 ML **TEMPERATURE**: FROZEN OR REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 6 DAYS; FROZEN: UP TO 12 WEEKS **SCHEDULE:** 1 WEEK **CPT** 87517 **METHODOLOGY**: COBAS PCR
1064	**HEPATITIS B PROFILE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **INCLUDE** : HEPATITIS Bs Ag, HEPATITIS Bs Ab, HEPATITIS B CORE Ab **CPT** 87340, 86706, 86704 **METHODOLOGY:** CMIA
348	**HEPATITIS B VIRUS (HBV) GENOTYPE**	**SPECIMEN:** PLASMA EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 - 4 WEEKS, SEND OUT **METHODOLOGY:** PCR

Code	Test	Test Information
7707	**HEPATITIS BE ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 4 DAYS, SEND OUT **CPT:** 86707 **METHODOLOGY:** EIA
7706	**HEPATITIS BS ANTIBODY**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86706 **METHODOLOGY:** CMIA
8340	**HEPATITIS BS ANTIGEN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT** 87340 **METHODOLOGY:** CHEMILUMINOMETRIC IMMUNOASSAY
8518	**HEPATITIS BS QUANTIFICATION**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86317 **METHODOLOGY:** CMIA
7803	**HEPATITIS C AB**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86803 **METHODOLOGY:** IA
8902	**HEPATITIS C GENOTYPE**	**SPECIMEN:** 3 ML SERUM OR PLASMA (EDTA) **TEMPERATURE**: FROZEN **SCHEDULE**: 1 - 2 WEEKS, SEND OUT **CPT:** 87902 **METHODOLOGY:** PCR
8521	**HEPATITIS C PCR QUALITATIVE**	**SPECIMEN**: 4 ML SERUM COLLECTED IN SST TUBES OR PLASMA (EDTA **TEMPERATURE**: FROZEN OR REFRIGERATE **SCHEDULE:** TUESDAY & THRUSDAY **CPT** : 87521 **METHODOLOGY:** PCR
8520	**HEPATITIS C PCR QUANTITATIVE**	**SPECIMEN**: 4 ML SERUM COLLECTED IN SST TUBES OR PLASMA (EDTA) **TEMPERATURE**: FROZEN OR REFRIGERATE **SCHEDULE:** TUESDAY & THRUSDAY **CPT:** 87522 **METHODOLOGY:** PCR
7692	**HEPATITIS D ANTIBODY**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86692 **METHODOLOGY:** IA
261	**HEPATITIS E IGM**	**SPECIMEN**: 2 ML RED TUBE SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT** 86790 **METHODOLOGY:** ELISA
649	**HEPATITIS E VIRUS IgG**	**SPECIMEN**: 2 ML RED TUBE SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT** 86790 **METHODOLOGY:** ELISA

Code	Test	Test Information
109	**HEPATITIS PANEL A, B, C**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **INCLUDE**: HBsAb ,HBsAg, HB CORE Ab, HEPATITIS C,HEPATITIS A Ab TOTAL **CPT:** MULTI **METHODOLOGY:** CMIA
134	**HEPATITIS PROFILE 7**	**SPECIMEN**: 5 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **INCLUDE**: HEP A TOTAL Ab, HEP A IgM, HEP BsAb, HEP Bs Ag, HEP B CORE Ab IgG , HEP B CORE IgM, HEP C **METHODOLOGY:** CMIA
135	**HEPATITIS PROFILE 8**	**SPECIMEN**: 5 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **INCLUDE**: HEP A TOTAL Ab, HEP A IgM ,HEP BsAb, HEP Bs Ag, HEP B CORE Ab IgG ,HEP Be Ag, HEP Be Ab, HEP C **METHODOLOGY:** CMIA
132	**HEPATITIS PROFILE 4**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **INCLUDE**: HBs Ag, HBs Ab, HEP A TOTAL Ab, HEP A IgM **METHODOLOGY:** CMIA
133	**HEPATITIS PROFILE 5**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **INCLUDE**: HBs Ag, HBs Ab,HEP B CORE Ab, HEP A TOTAL Ab, HEP A IgM **METHODOLOGY**: CMIA
356	**HEPATITIS PROFILE 9**	**SPECIMEN**: 5 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE**:PANEL INCLUDE: HEP A TOTAL Ab ,HEP A IgM, HEP BsAb, HEP Bs Ag, HEP B core Ab IgG, HEP B CORE IgM, HEP C, HEP BE Ag, HEP BE Ab **METHODOLOGY:**CMIA
4912	**HEREDITARY HEMOCHROMATOSIS GENE**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 2 WEEKS, SEND OUT **CPT:** 81256 **METHODOLOGY**: PCR
7791	**HERPES I & II IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY, THURSDAY & FRIDAY **CPT** 86695 x 2 **METHODOLOGY:** MULTIPLEX FLOW
7694	**HERPES I & II IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY & THURSDAY (AM) **CPT:** 86694 **METHODOLOGY:** ELISA
7695	**HERPES SIMPLEX I IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY, THURSDAY & FRIDAY **CPT :** 86695 **METHODOLOGY:** MULTIPLEX FLOW
8529	**HERPES SIMPLEX I & II PCR**	**SPECIMEN:** 1 ML CSF, BODY FLUIDS,OCULAR, GENITAL, RESPIRATORY,THROAT,ETC **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 - 2 WEEKS, SEND OUT **CPT:** 87529 **METHODOLOGY**: PCR

Code	Test	Test Information
7696	**HERPES SIMPLEX II IgG**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY, THURSDAY & FRIDAY **CPT:** 86696 **METHODOLOGY:** PCR
8528	**HERPES SIMPLEX VIRUS PCR SERUM**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 7 – 10 DAYS; SENT OUT **CPT:** 86696 **METHODOLOGY:** PCR
1146	**HERPES SIMPLEX VIRUS 1/2 PCR, WB**	**SPECIMEN:** 2 ML WHOLE BLOOD EDTA **MINUMUM VOLUME:** 1 ML WHOLE BLOOD **SHIP TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY:** WHOLE BLOOD: REFRIGERATE OR FROZEN : 7 DAYS **METHODOLOGY**: REAL TIME POLYMERASE CHAIN REACTION (PCR) **SCHEDULE;** 7 DAYS; SEND OUT **CPT:** 87529 X 2
8532	**HERPES VIRUS-6 SIMIAE**	**SPECIMEN**: 5 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 7-10 DAYS; SEND OUT **METHODOLOGY:** PCR
7309	**HETEROPHILE ANTIBODIES**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86309 **METHODOLOGY:** AGGLUTINATION
4036	**HGB GLYCOSYLATED - HB A1C**	**SPECIMEN**: 4 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE MINIMUM VOLUME: 2ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 83036 **METHODOLOGY**: HPLC
222	**HISTAMINE 24 HOURS URINE**	**SPECIMEN**: 15 ML 24 HRS URINE NO PRESERVATIVE **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **NOTE**: STATE TOTAL VOLUME OF URINE COLLECTION. **CPT:** 83088 **METHODOLOGY**: IA
4088	**HISTAMINE PLASMA**	2 ML PLASMA LAVENDER-TOP (EDTA) TUBE. DISCONTINUE USE OF CALCINEURIN INHIBITORS 72 HRS PRIOR TO COLLECTION MINIMUM VOLUME: 1 ML **TEMPERATURE:** FROZEN SAMPLE SATBILITY: FROZEN: 7 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 83088 **METHODOLOGY**: EIA
7251	**HISTONE ANTIBODY (AHA) ELISA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: FRIDAY (AM) **CPT:** 86235 **METHODOLOGY**:ELISA
7698	**HISTOPLASMA AB**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86698 x 2 **METHODOLOGY**: DID **INCLUDE: YEAST ANTIGEN AND MYCELIAL ANTIGEN.**

Code	Test	Test Information
415	**HISTOPLASMA CAPSULATION AB IM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 86698 **METHODOLOGY**:CF **INCLUD: MYCELIAL CF AB,YEAST CF AB, MYCELIAL ID AB**
586	**HISTOPLASMA GALACTOMANAN URINE**	**SPECIMEN**: 20 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 87385 **METHODOLOGY**: EIA
8385	**HISTOPLASMA URINE ANTIGEN**	**SPECIMEN**: URINE STERILE CONTAINER **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 87385 **METHODOLOGY**: EIA **Specimen Container: LEAK PROOF CONTAINERS**
7689	**HIV ½ GEENIUS AB DIFF.**	**SPECIMEN**: 3 ML EDTA PLASMA (SERUM SEPARATOR TUBE)- REFRIGERATED\par **TEMPERATURE:** REFRIGERATE **SCHEDULE**:3-5 DAYS **CPT:** 86701 / 86702 **METHODOLOGY**: GEENIUS
8390	**HIV 1 P24 ANTIGEN**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 87390 **METHODOLOGY**: CMIA
8901	**HIV GENOTYPE**	**SPECIMEN**: 3ML PLASMA (EDTA) **TEMPERATURE:** FROZEN **SCHEDULE**: 7 – 14 DAYS; SEND OUT **CPT** 87901 **METHODOLOGY**: PCR
8536	**HIV PCR QUANTITATIVE**	**SPECIMEN**: 3 ML PLASMA (EDTA) **TEMPERATURE:** FROZEN **SCHEDULE**: 2 DAYS **CPT:** 87536 **METHODOLOGY**: PCR **NOTE:** EDTA PLASMA REFRIGERATE AT 2 - 8C OR FROZEN. STABILITY 1 DAY AT ROOM TEMP, 2 - 8C FOR UP TO 6 DAYS OR FROZEN UP TO 6 WEEKS
8905	**HIV PHENOSENSE ENTRY (TM)**	**SPECIMEN**: 3 ML PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 4 WEEKS; SEND OUT **CPT:** 87905 **METHODOLOGY**: PCR
8904	**HIV PHENOSENSE GT WITH REPLICATION**	**SPECIMEN**: 3 ML PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 3 - 4 WEEKS; SEND OUT **CPT:** 87903 / 87904 X 11 **METHODOLOGY**:PCR
8909	**HIV PHENOSENSE INTEGRASE TM**	**SPECIMEN**: 3 ML PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 3 - 4 WEEKS; SEND OUT **CPT:** 87903 **METHODOLOGY**: PCR
8903	**HIV PHENOTYPE COMPREHENSIVE**	**SPECIMEN**: TWO TUBE WITH 3 ML PLASMA (EDTA) **TEMPERATURE**: FROZEN **SCHEDULE:** 1 - 2 WEEKS, SEND OUT **CPT:** 87903 X 1, CPT 87904 X 10 **METHODOLOGY**: PCR

Code	Test	Test Information
7700	**HIV RNA BY PCR QUALITATIVE**	**SPECIMEN**: 3 ML PLASMA (EDTA) OR SERUM **TEMPERATURE**: REFRIGERATE AT 2 - 8C OR FROZEN **SCHEDULE:** TWO DAYS **CPT:** 87535 **METHODOLOGY**:PCR **NOTE:** STABILITY 1DAY AT ROOM TEMP, 2-8C FOR UP TO 6 DAYS OR FROZEN UP TO 6 WEEKS
7703	**HIV-1/2 AG/AB**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY**: AMBIENT: <3 DAYS; REFRIGERATE: < 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE**: DAILY **CPT** 86703 **METHODOLOGY:** CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
421	**HLA A29**	**SPECIMEN**: 5 ML WHOLE BLOOD LAVENDER TOP (EDTA) TUBE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: ESPECIFICAR EN ENVIO:LOOK FOR HLA A-29 SEND OUT (Lab Corp) **CPT:** 81380 **METHODOLOGY**: FLOW CYTOMETRY
4890	**HLA ABC TRANSPLANT**	**SPECIMEN:** 7 ML WHOLE BLOOD YELLOW TOP TUBE ACD-B SOLUTION - REFRIGERATED PREFERRED **STABILITY:** 7 DAYS **SCHEDULE:** 10-15 DAYS SEND OUT **CPT**: 81372 **METHODOLOGY**: PCR/SSO **DO NOT TRANSFER BLOOD TO OTHER CONTAINERS**
7812	**HLA B-27 ANTIGEN**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 86812 **METHODOLOGY:** FLOW CITOMETRY
800	**HLA B5701**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 -5 DAYS, SEND OUT **NOTE**:NOT COVERED BY MEDICARE **METHODOLOGY**: PCR
2376	**HLA DRB 1(IB)**	**SPECIMEN**: 3 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 14 DAYS, SEND OUT **CPT:** 81376 **METHODOLOGY:** SBT/SSP OR SSOP
93026	**HLA DRB DQB TRANSPLANT**	**SPECIMEN**: 3 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 14 DAYS, SEND OUT **CPT:** 83898 **METHODOLOGY**: SBT
4090	**HOMOCYSTEINE**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY: ON ICE < 6 HRS; REFRIGERATE: < 14 DAYS; FROZEN: 1 YEAR** **SCHEDULE: DAILY** **CPT** 83090 **METHODOLOGY**: CMIA
3133	**HOMOCYSTEINE URINE**	**SPECIMEN**: 5 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT:** 83090 **METHODOLOGY:** LC/MS/MS

Code	Test	Test Information
4150	**HOMOVANILLIC ACID 24 HRS**	**SPECIMEN:** 10 ML 24HRS URINE WITH 25 ML 6N HCL. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83150 **METHODOLOGY:** HPLC **NOTE:** RECORD TOTAL 24 HRS URINE VOLUME ON THE REQUEST FORM
223	**HOMOVANILLIC ACID RANDOM URINE**	**SPECIMEN:** 10 ML RANDOM URINE ADJUST PH < 3.0 MINIMUM VOLUME: 4 ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: 28 DAYS; ROOM TEMPERATURE: 7 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 83150,82570 **METHODOLOGY**: HPLC **PATIENT SHOULD AVOID ASPIRIN, DISULFIRAN, RESERPINE AND PYRIDOXINE, IF POSSIBLE AT LEAST 48 HRS BEFORE COLLECTION. LEVODOPA SHOULD BE AVOIDED 48 HRS BEFORE COLLECTION**.
563	**HPS1 GENE SEQUENCING (HERMANSKY PUDLAK)**	**SPECIMEN:** 5ML EDTA WHOLE BLOOD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 2 MONTHS; SEND OUT **CPT:** 81479 **METHODOLOGY**: SEQUENCING **NOTE**: **SAMPLE MUST ARRIVE WITHIN 48HRS.MONDAY – THURSDAY. REQUIRES REQUISITION AND CONSENT FORM**
7687	**HTLV-I & II AB**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 86687/86688
7305	**HUMAN EPIDIDYMIS PROTEIN 4 (HE4)**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 4 DAYS; FROZEN: > 4 DAYS; ROOM TEMPERATURE: < 24 HRS **SCHEDULE**: MONDAY, WEDNESDAY, AND FRIDAY **CPT** 86305 **METHODOLOGY**: CHEMILUMINESCENT (CMIA) **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED.**
389	**HUMAN HERPES VIRUS 6 IGG AB**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT:** 87532 **METHODOLOGY** : EIA
8621	**HUMAN PAPILLOMA VIRUS HPV**	**SPECIMEN:** CERVICAL SPECIMEN COLLECTED IN PRESERVED CYT SOLUTION **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK **CPT:** 87621 **METHODOLOGY** : PCR **NOTE:** TRANSPORT AT 2-30 C STABLE UP TO 6 MONTHS
7331	**HYPERSENSITIVITY PNEUMONITIS SCREENING**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT:** 86331 X 4 / 86609 X 2 / 86671 X 2 / 86606 X 3 **METHODOLOGY:** FEIA
288	**IA2 ANTIBODY**	**SPECIMEN:** 2 ML SERUM WITHOUT SEPARATOR **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS;SEND OUT **CPT:** 86341 **METHODOLOGY** : RIA **NOTE**: STABILITY 28 DAYS

Code	Test	Test Information
4519	**IGF BINDING PROTEIN IGFB3**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 12 MONTHS; REFRIGERATE: 24 HR **SCHEDULE**: DAILY(AM) **METHODOLOGY:** CHEMILUMINESCENT **CPT** 83519
220	**IGF BP II**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 83520 **METHODOLOGY:** RIA
8906	**IL28BPOLYMORPHISM GENOTYPE HIV**	**SPECIMEN:** EDTA WHOLE BLOOD **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 83891,83900,83896X4,83912 **METHODOLOGY:** PCR
1174	**IMIPRAMINE (TOFRANIL)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:3 – 5 DAYS, SEND OUT **CPT:** 80174 **METHODOLOGY:** LC/MS/MS
225	**IMMUNE COMPLEX PROF./C1Q BINDING & RAJI**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 86632X2 **METHODOLOGY:** EIA
7332	**IMMUNE CPLX ASSAY C1Q BINDING**	**SPECIMEN**: 2 ML SERUM; NO GEL TUBE MINIMUM VOLUME: 1 ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 1 YEAR **SCHEDULE:** 1 WEEK, SEND OUT METHODOLOGY: EIA **CPT** 86332 **METHODOLOGY:**
7335	**IMMUNOFIX/ ELECTROPHOR. URINE RANDOM/24 HR**	**SPECIMEN**: 10 ML URINE (RANDOM OR 24HR) NO PRESERVATIVE MINIMUM VOLUME:5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:72 HOURS **SCHEDULE**: TUESDAY & THURSDAY (AM) **CPT** 86335 **METHODOLOGY:** ELECTROPHORESIS
394	**IMMUNOGLOBULIN IgG SYNTHESIS RATE**	**SPECIMEN:** 2 ML CSF AND 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82042, 82784 X 2 **METHODOLOGY:** SPECTROPHOTOMETRY
221	**IMMUNOGLOBULIN SUBCLASSES IgA**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT** 82787,82784 **METHODOLOGY: INMUNOLOGIC**
3787	**IMMUNOGLOBULIN SUBCLASSES IgG**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: TUESDAY **CPT:** 82787 x 4 82784 **METHODOLOGY:** NEPHELOMETRY, IGG1 A IGG4

Code	Test	Test Information
8501	**H1N1 INFLUENZA A/B, RSV, COVID PCR**	**Specimen Type:** Nasal or nasopharyngeal aspirate **Container/Tube:** Sterile container **Specimen Volume:** 0.5 mL **Supplies:** Culturette (BBL Culture Swab) (T092) **Specimen Type:** Throat or nasal swab **Container/Tube:** Sterile container with viral transport media **Collection Instructions:** 1. Collect specimen by swabbing back and forth over mucosa surface to maximize recovery of cells. 2. Swab must be placed in viral transport media (for example, M5 media); BBL CultureSwab (T092) container includes a stabilizing media. **nasopaharingeal or nasal wash in sterile container acceptable.** **METHODOLOGY:** PCR
153	**INFLAMATORY BOWEL DISEASE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 86256 / 86671 x 2 **METHODOLOGY:** IFA/ EIA
8276	**INFLUENZA A**	**SPECIMEN:** NASOPHARYNGEAL SWAB, WASH OR ASPIRATE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 87276 **METHODOLOGY:** FIA IMMUNOFLUORESCENCE
7710	**INFLUENZA A AND B ANTIBODIES, QTY**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86710 x 2 **METHODOLOGY:** CF
10000	**INFLUENZA A&B ANTIGEN**	**SPECIMEN**: NASOPHARYNGEAL SWAB, WASH OR ASPIRATE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86275,86276 **METHODOLOGY:** FIA
8275	**INFLUENZA B**	**SPECIMEN:** NASOPHARYNGEAL, SWAB, WASH OR ASPIRATE. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 87275 **METHODOLOGY:** FIA
621	**INFORMASEQ (SM) PRENATAL**	**SPECIMEN**: BLACK AND TAN TAP (WHOLE BLOOD) STRECK TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**:DAILY **CPT:** 81479 **METHODOLOGY:** NGS **NOTE:** COMPLETE SPECIAL FORM. GESTATIONAL AGE 10 WEEKS OR MORE
7336	**INHIBIN A**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** DAILY **CPT:** 86336 **METHODOLOGY:** CHEMILUMINESCENT
268	**INHIBIN B**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE 21 DAYS STABLE; FROZEN 21 DAYS **SCHEDULE:** 2 WEEK, SEND OUT **CPT**: 83520 **METHODOLOGY:** EIA
94	**INSECTS ALLERGEN PANEL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT:** 86003 **METHODOLOGY:** ALLERGENS

Code	Test	Test Information
4525	**INSULIN**	**SPECIMEN: 2** ML SERUM OR SODIUM FLUORIDE (GRAY) **MINIMUM VOLUME**: 1 ML **TEMPERATURE:** FROZEN **SCHEDULE**: DAILY **SAMPLE STABILITY**: FROZEN: < 7 DAYS **CPT** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA) **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED.**
4526	**INSULIN 1 1/2 HR**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
309	**INSULIN 1 /2 HOUR**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
179	**INSULIN 1 HOUR**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
180	**INSULIN 2 HOURS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
4537	**INSULIN 3 HOURS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
4538	**INSULIN 4 HOURS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
4539	**INSULIN 5 HOURS**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525 **METHODOLOGY:** CHEMILUMINESCENT (CMIA)
7337	**INSULIN ANTIBODIES**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86337 **METHODOLOGY:** : INSULIN-I 125 BINDING CAPACITY
4527	**INSULIN FREE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 83527,83525 **METHODOLOGY:** IMA
1434	**INSULIN TOLERANCE PANEL FBS ,1/2,1**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525X3 **METHODOLOGY: INSULIN**

Code	Test	Test Information
337	**INSULINE 2 1/2 HR**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83525X3 **METHODOLOGY: INSULIN**
299	**INSULINE-LIKE GROWTH FACTOR 1 (IGF-1)**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 12 MONTH; REFRIGERATE: 24 HRS SCHEDULE: DAILY **CPT** 84305 **METHODOLOGY**: CHEMILUMINESCENT
93032	**INTERLEUKIN 17**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 83520
756	**INTERLEUKIN 2 RECEPTOR (CD25) SOLUBLE**	**SPECIMEN:** 2 ML SERUM OR 2 ML PLASMA HEPARIN - GREEN TOP TUBE IS ALSO ACCEPTABLE OR 2 ML OF LITHIUM HEPARIN PLASMA **TEMPERATURE**: SPIN DOWN WITHIN TWO HOURS OF COLLECTION AND FREEZE INMEDIATELY. **SCHEDULE**: 20 DAYS, SEND OUT **CPT:** 83520 **METHODOLOGY:** MULTIPLEX ASSAY
499	**INTERLEUKIN 6**	**SPECIMEN:** 3 ML PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 7-10 DAYS, SEND OUT **CPT:** 83520 **METHODOLOGY:** INMUNOENZYMATIC
429	**ACCUTYPE IL 28B**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE, YELLOW TUBE(ACD) **MINIMUM VOLUME**: 3ML **SHIP TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 2 WEEK, SEND OUT **CPT:** 81283 **METHODOLOGY**: PCR
7340	**INTRINSIC FACTOR ANTIBODIES**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE UP TO 48 HRS; IF NOT FREEZE **SCHEDULE**: TUESDAY & THURSDAY **CPT** : 86340 **METHODOLOGY:** CHEMILUMINESCENT **HIGH SERUM LEVELS OF FREE VIT B12 MAY GIVE FALSE POSITIVE RESULTS FOR INTRINSIC FACTOR ANTIBODY. NO SAMPLE SHOULD BE COLLECTED FROM A PATIENT WHO HAS RECEIVED VIT B 12 INJECTION THERAPY WITHIN THE PAST WEEK.**
749	**IODINE 24 HOUR URINE COLLECTION**	**SHIP TO MAYO CLINIC** - TEST ID UIOD - SECONDARY ID: 9549 **24 HR URINE COLLECTION REFRIGERATED** **24 HOUR VOLUME IS REQUIRED** **10 ML URINE TUBE OR CLEAN PLASTIC ALIQUOT CONTAINER WITH NO METAL CAP OR GLUED INSERT.** **METHODOLOGY**: ICP/MS
748	**IODINE SERUM**	**SPECIMEN:** 7 ML PLAIN ROYAL BLUE TOP TUBE (NO ADDITIVE) – AND METAL FREE, SCREW-CAPPED POLYPROPYLENE VIAL **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **NOTE**: ALLOW SPECIMEN TO CLOT FOR 30 MINUTE. CENTRIFUGE AND SEPARATE SERUM. **CPT:** 83018 **METHODOLOGY:** ICP/MS
4540	**IRON**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** :83540 **METHODOLOGY:** FERENE
4004	**IRON & TOTAL IRON BINDING**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83550 / 83540 **METHODOLOGY:** FERENE

Code	Test	Test Information
4550	TOTAL IRON BINDING CAPACITY	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** 83550 **METHODOLOGY:** FERENE
7341	ISLET CELL ANTIBODY ANTI PANCREATIC	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: WEDNESDAY **CPT:** 86341 **METHODOLOGY:** INDIRECT IMMUNOFLUORESCENCE
173	JAK 2 MUTATION	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE OR BONE MARROW. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 1 - 2 WEEKS, SEND OUT (SAMPLING MONDAY THROUGH THURSDAY ONLY) **CPT:** 81270 **METHODOLOGY:** PCR
297	JC VIRUS RNA PCR BLOOD	**SPECIMEN**: 2 TUBE WHOLE BLOOD LAVENDER-TO (EDTA) OR CEREBROSPINAL FLUID (CSF) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**:5 – 7 DAYS, SEND OUT **CPT:** 87798 **METHODOLOGY:** PCR
296	JC VIRUS RNA PCR URINE	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE:** FROZEN **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 87798 **METHODOLOGY:** PCR
215	KAPPA & LAMBDA CHAIN	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:**REFRIGERATE **SCHEDULE:** 3 - 5 DAYS SEND OUT **CPT:** 83883 (x2) **METHODOLOGY:** NEPHELOMETRY
188	KEPPRA (LEVETIRACETAM)	**SPECIMEN:** 2 ML SERUM COLLECTED IN NO GEL ADDITIVE RED-TOP TUBE , PLASMA EDTA OR PLASMA HEPARIN OPTIMUM TIME TO COLLECT SAMPLE: 0.5 - 1 HR PRE ORAL DOSE, THROUGH AT STEADY STATE (2 WEEKS AFTER ONSET OF TREATMENT). **MINIMUM VOLUME**:1.0ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE: 7 DAYS; FROZEN: 4 WEEKS **SCHEDULE**: 2 - 4 DAYS **METHODOLOGY**: IMMUNOASSAY **CPT**:80177
8210	KOH PREPARATION	**SPECIMEN**: SKIN, HAIR, NAILS AND SPUTUM. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY AM **CPT:** 87206 **METHODOLOGY:** MICROSCOPIC
4605	LACTATE	**SPECIMEN:** 1 ML PLASMA GRAY-TOP TUBE; HEMOLYZED SAMPLES MAY RESULT IN SIGNIFICANT INTERFERENCE. **TEMPERATURE:** FROZEN **MINIMUM VOLUME**: 0.5 ML SAMPLE STABILITY: REFRIGERATE: 3 DAYS; FROZEN: 3 DAYS **SCHEDULE:** DAILY **CPT** 83605 **METHODOLOGY**: LACTIC ACID TO PYRUVATE
4615	LACTATE DEHYDROGENASE	**SPECIMEN:** 2 ML SERUM; NON HEMOLYZED **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 4 DAYS; FROZEN: 6 WEEKS; AMBIENT: 7 DAYS **SCHEDULE**: DAILY **CPT** 83615 **METHODOLOGY:** IFCC LACTATE TO PYRUVATE

Code	Test	Test Information
4630	**LACTOFERRIN FECAL QUAL.**	**SPECIMEN**: 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE**:FROZEN OR REFRIGERATE SAMPPLE STABILITY: FROZEN OR REFRIGERATE: 2 WEEKS **SCHEDULE**: DAILY **CPT** 83630 **METHODOLOGY:** IMMUNOCHROMATOGRAPHIC TEST
4631	**LACTOFERRIN FECAL QUANTITATIVE**	**SPECIMEN**: 1 GM STOOL **TEMPERATURE**: REFRIGERATED IN SCREW CAPPED PLASTIC VIAL. **SCHEDULE**: 3-5 Days SEND OUT **CPT:** 83630 **METHODOLOGY:** ELISA **NOTE:** WATERY OR LOOSE STOOLS ARE ACCEPTABLE.
909	**LACTOSE LEVEL FASTING**	**SPECIMEN**: PLASMA GRAY TOP TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT**: 82951 **METHODOLOGY:** GLUCOSA FBS
4234	**LACTOSE TOLERANCE TEST**	**SPECIMEN**: PLASMA GRAY-TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE:** DRAW FASTING SAMPLE PRIOR TO 100 gm LACTOSE ADMINISTRATION THEN COLLECT BLOOD 15, 30, 60, 90, 120 MINUTES FOLLOWING ADMINISTRATION. **CPT:** 82951, 82952X3 **METHODOLOGY:** GLUCOSA FBS
5911	**LACTOSE TOLERANCE TEST: 3 HOURS**	**SPECIMEN**: PLASMA GRAY-TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE**: LACTOSE LOAD ADULTS: 100 GM IN 300 ML WATER. **CPT:** 82951,82952X3 **METHODOLOGY:** GLUCOSA FBS
5912	**LACTOSE TOLERANCE TEST: 4 HOURS**	**SPECIMEN**: PLASMA GRAY-TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE:** LACTOSE LOADS ADULTS 100 GM IN 300 ML WATER. **CPT:** 82951,82952X4 **METHODOLOGY:** GLUCOSA FBS
5913	**LACTOSE TOLERANCE TEST: 5 HOURS**	**SPECIMEN:** PLASMA GRAY-TOP TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82951,82952X4 **NOTE**: LACTOSE LOAD ADULTS: 100 GM IN 300 ML WATER. **METHODOLOGY:** GLUCOSA FBS
226	**LAMICTAL (LAMOTRIGINE)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 82491 **METHODOLOGY**: LC/MS/MS
325	**LDH (CSF)**	**SPECIMEN:** 2 ML CEREBROSPINAL FLUID (CSF) **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83615 **METHODOLOGY:** ENZYMATIC
266	**LDH BODY FLUID**	**SPECIMEN**: 1 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83615 **METHODOLOGY:** ENZYMATIC

Code	Test	Test Information
4625	**LDH ISOENZYMES**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1ML **TEMPERATURE**: ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE: 7 DAYS; REFRIGERTE 3 DAYS **METHODOLOGY:** **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 83615 / 83625 **MEHODOLOGY**: ELECTROPHORESIS **SPECIAL INSTRUCTIONS**: **COLLECT SAMPLE MONDAY THROUGH THURSDAY; SHORT STABILITY**
4721	**LDL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83721 **MEHODOLOGY**: ENZYMATIC
275	**LDL CHOLESTEROL DIRECT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY, WEDNESDAY AND FRIDAY **CPT:** 83721 **MEHODOLOGY**: MEASURED, LIQUID SELECTIVE DETERGENT
6544	**LE (LUPUS ERYTHEMATOSUS) CELL PREPARATION**	**SPECIMEN:** 1 TUBE WHOLE BLOOD SODIUM HEPARIN GREEN TOP **TEMPERATURE:** ROOM TEMPERATURE SAMPLE STABILITY: LESS THAN 48 HRS **SCHEDULE**: DAILY **CPT** 85009 **METHODOLOGY:** MICROSCOPIC DIRECT SMEAR
4655	**LEAD BLOOD**	**SPECIMEN:** ROYAL BLUE TOP (EDTA) WHOLE BLOOD ORIGINAL TUBE) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: -3-5 DAYS, SEND OUT **CPT:** 83655 **METHODOLOGY**: ICP/MS
4660	**LEAD: 24 HR / RANDOM URINE**	**SPECIMEN**: 10 ML RANDOM OR 24 HRS URINE, NO PRESERVATIVE. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT** 83655/82570 **METHODOLOGY**: ICP/MS
7713	**LEGIONELLA AB**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT** 86713 **METHODOLOGY:** IFA
603	**LEGIONELLA PNEUMOPHILA AG**	**SPECIMEN SAMPLE**: LUNG BIOPSY, LUNG EXUDATE, PLEURAL LIQUID, TRANSTRACHEAL ASPIRATE, SPUTUM, BRONQUIAL WASHING. STERILE LEAKPROOF CONTAINER OR SLIDES. 1 ML LUNG EXUDATE OR 1 CC LUNG BIOPSY **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS SEN OUT **NOTE**: CONTAMINATION WITH NORMAL FLORA FROM SKIN OR OTHER BODY SURFACE SHOULD BE AVOIDED. **CPT:** 87278 **METHODOLOGY:**DIRECT FLUORESCENT ANTIBODY
8278	**LEGIONELLA URINE A**	**SPECIMEN:** 2 ML URINE RANDOM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 87278 **METHODOLOGY:** IA
7717	**LEISHMAN (VISCERAL) AB**	**SPECIMEN:** 30 ML URINE RANDOM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7-10 DAYS, SEND OUT **METHODOLOGY**: IMMUNOCHROMATOGRAPHIC

Code	Test	Test Information
8351	**LEPTIN SERUM**	**SPECIMEN:** 2 ML SERUM NO GEL TUBE **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 14 DAYS; FROZEN: 6 MONTHS **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 82397 **METHODOLOGY**: RIA
7720	**LEPTOSPIRA AB Igg REFLEX**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:**3 DAYS, SEND OUT **CPT:** 86225 **METHODOLOGY**: RIA
7270	**LEPTOSPTIRA ABS IGM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 2 DAYS **CPT:** 86270 **METHODOLOGY**: RIA
392	**LEUKEMIA / LMYPHOMA SPINAL FLUID**	**SPECIMEN:** 10 ML CSF **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 88184, 88185, EACH MAKER, 88188 OR 88187 OR 88189 **METHODOLOGY**: FLOW CYTOMETRY
6541	**LEUKOCYTES (WBC): SEMEN**	**SPECIMEN:** EJACULATE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 87205 **METHODOLOGY**: MANUAL
4002	**LH**	**SPECIMEN**: 1.0 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **SCHEDULE:** DAILY **CPT** 83002 **METHODOLOGY:** CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
1176	**LIDOCAINE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 80176 **METHODOLOGY:** IA
4690	**LIPASE**	**SPECIMEN**: 1.0 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY: REFRIGERATE: 7 DAYS; ROOM EMPERATURE: 7 DAYS; FROZEN: 1 YEAR** **SCHEDULE:** DAILY **CPT** 83690 **METHODOLOGY**: QUINONE DYE
368	**LIPASE BODY FLUID**	**SPECIMEN:** 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT**: 83690 **METHODOLOGY:** QUINONE DYE

Code	Test	Test Information
412	**LIPASE 24 HOURS URINE**	**SPECIMEN:** 30 MLS 24 HRS URINE COLLECTION , NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83690 **METHODOLOGY:** QUINONE DYE
330	**LIPASE URINE**	**SPECIMEN**: 3 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83690 **METHODOLOGY:** QUINONE DYE
1061	**LIPID PANEL**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 80061 **METHODOLOGY:** ENZYMATIC
4695	**LIPOPROTEIN A**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE:7 DAYS **SCHEDULE:** WEDNESDAY (AM) **CPT** 83695 **METHODOLOGY:** ELECTROPHORESIS **PATIENT SHOULD BE FASTING FOR 12 - 14 HRS BEFORE COLLECTION OF THE SPECIME**
3664	**LIPOPROTEIN ELECTROPHORESIS**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME: 1ML** **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: REFRIGERATE:7 DAYS **SCHEDULE**: WEDNESDAY (AM) **CPT:** 83701 / 84478 / 82465 **METHODOLOGY:** ELECTROPHORESIS **PATIENT SHOULD BE FASTING FOR 12 - 14 HRS BEFORE COLLECTION OF THE SPECIMEN TEST INCLUDES CHOLESTEROL, TRIGLYCERIDES, HDL, VLDL, LDL AND LIPOPROTEIN A BY ELECTROFORESIS**
7609	**LISTERIA ABS**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:3 – 5 DAYS; SEND OUT **CPT:** 86609 **METHODOLOGY:** SIMPLE DILUTE RVVT
1178	**LITHIUM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 80178 **METHODOLOGY:** COLORIMETRIC
7375	**LIVER KIDNEY MICROSOMAL ANTIBODY**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE, NO LONGER THAN ONE WEEK. FOR LONGER STORAGE. SERUM SPECIMENS SHOULD BE FROZEN. **SCHEDULE**: MONDAY & WENDSDAY (AM) **CPT:** 86376 **METHODOLOGY:** INDIRECT IMMUNOFLURESCENCE
192	**LORAZEPAM (ATIVAN)**	**SPECIMEN**: 5 ML SERUM - RTT NO ADDITIVE **TEMPERATURE**:REFRIGERATE **SCHEDULE:** 3 - 5 DAYS, SEND OUT **CPT:** 80124 **METHODOLOGY:** HPLC
6613	**LUPUS ANTICOAGULANT**	**SPECIMEN**: SODIUM CITRATE TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** TUESDAY & THURSDAY **CPT**: 85610, 85613, 85730 **METHODOLOGY:** DRVVT

Code	Test	Test Information
1071	**LUPUS ANTICOAGULANT COMPREHENSIVE**	**SPECIMEN**: SODIUM CITRATE TUBE **TEMPERATURE**: FROZEN **SCHEDULE** 3 – 5 DAYS,SEND OUT **CPT**:85613, 85670, 85705, 85732 **METHODOLOGY:** DRVVT
10034	**LUPUS ANTICOAGULANT W/REFLEX**	**SPECIMEN:** 6 ML PLASMA BLUE TOP (SODIUM CITRATE) TUBE - **TEMPERATURE**: FROZEN **SEND OUT**: 1 WEEK **PATIENT SHOULD NOT BE IN ANTICOAGULANT THERAPY. AVOID WARFARIN THERAPY TWO WEEKS PRIOR EXAMINATION AND OTHER ANTICOAGULANTS FOR ABOUT THREE DAYS PRIOR FOR TESTING**. **CPT**: 85613 / 85732 **METHODOLOGY:** DRVVT
360	**LUPUS PANEL 16**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK **NOTE: PANEL INCLUDES: ANA, DsDNA, ANTI SM/RNP, Scl-70, ANTI -Jo-1, RF IgM, SSA, SSB, Sm, RNP, C3, C4, TPO, ASMA,AMA, PARIETAL AB** **CPT:** MULTIPLE **METHODOLOGY:** MULTIPLEX/ IFA/ ELISA /EIA
18	**LUPUS PANEL 18**	**SPECIMEN:** 2ML **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 DAYS **CPT:** MULTIPLE **METHODOLOGY:** MULTIPLEX FLOW/IFA **NOTE: ANA, DsDNA, SSA, SSB, SM/ RNP, SCL-70, JO, RF IgM, C3, C4, TPO, ASMA, AMA, PARIETAL AB, CHROMATIN AB, RIBOSOMAL P AB**
7618	**LYME DISEASE IGG IGM BORRELIA ABS**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THURSDAY (AM) **CPT:** 86618 **METHODOLOGY:** CHEMILUMINESCENT
8476	**LYME DISEASE PCR BORRELIA BURGDOFERI**	**SPECIMEN**: 2 ML SPINAL FLUID STERILE (STERILE VIAL), 2 ML SYNOVIAL FLUID (STERILE VIAL) AND 4 MM FRESH TISSUE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 87476 **METHODOLOGY:** PCR
488	**LYME WESTERN BLOT CSF**	**SPECIMEN**: 3 ML CSF **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 – 10 DAYS,SEND OUT **CPT:** 86617 **METHODOLOGY:** WESTERN BLOT
7354	**LYMPH PROLIFERATION MITOGEN AND ANTIGEN**	**SPECIMEN**: GREEN TOP (SODIUM HEPARIN) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 -10 DAYS,SEND OUT **CPT**:86353 **METHODOLOGY:** FLOW CITOMETRY **NOTE**: **SPECIMENS ARE REQUIRED TO BE RECEIVED IN THE LABORATORY WEEKDAYS AND BY 4 P.M. IT IS RECOMMENDED THAT SPECIMENS ARRIVE WITHIN 24 HOURS OF DRAW. SPECIMENS ARRIVING ON THE WEEKEND MAY BE CANCELED.**
7353	**LYMPHOCYTE PROLIFERATION MITOGEN**	**SPECIMEN**: HEPARIN (GREEN TOP) ARRIVE WITHIN 24 HOURS OF DRAW. SEND SPECIMEN MONDAY THROUGH THURSDAY ONLY. 3 MONTHS: 1 ML 3 MONTHS - 5 YEARS OF AGE: 2ML 6-18 TEARS OF AGE: 3ML 18 YEARS OF AGE: 10 ML SEND SPECIMEN IN ITS ORGINAL TUBE. DO NOT ALIQUOT.SHIP IN AN **AMBIENT MAILER** CRITICAL SPECIMEN ONLY (T668).DATE & TIME OF DRAW AND ORDERING PHYSICIAN NAME AND PHONE NUMBER REQUIRED. **TEMPERATURE:** ROOM TEMPERATURE **CPT**: 86355,86357,86359,86560 **METHODOLOGY:** FLOW CITOMETRY

Code	Test	Test Information
252	**LYMPHOCYTE SUBSET PANEL I**	**SPECIMEN**: 5 ML WHOLE BLOOD LAVENDER TOP EDTA TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 2 WEEKS,SEND OUT **NOTE**: DUE TO SHORT STABILITY SPECIMEN CALLS LAB 24 HR PRIOR FOR PICKUP SERVICE. SPECIMEN SHOULD BE RECEIVED MONDAY THRU THURSDAY. IF A CBC IS ALSO REQUIRED A SPEARATE LAVENDER TOP EDTA TUBE MUST BE SUMBITTED. **INCLUDES:** CD3 / CD4 / / CD8 / CD16 / CD56 / CD19 **CPT:** 86360 ,86359, 86355,86357,86359,86360 **METHODOLOGY:** FLOW CITOMETRY
253	**LYMPHOCYTE SUBSET PANEL II**	**SPECIMEN**: 5 ML WHOLE BLOOD LAVENDER TOP EDTA TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS,SEND OUT **NOTE**: DUE TO SHORT STABILITY SPECIMEN CALL LAB 24 HR PRIOR FOR PICKUP SERVICE. SPECIMEN SHOULD BE RECEIVED MONDAY THRU THURSDAY. IF A CBC IS ALSO REQUIRED A SPEARATE LAVENDER TOP EDTA TUBE MUST BE SUMBITTED. **INCLUDES:** CD3 / CD4 / / CD8 / CD19 **CPT:** 86360 ,86359 ,86355, **METHODOLOGY:** FLOW CITOMETRY
293	**MACROPROLACTIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 84146 x 2 **METHODOLOGY:** IMMUNOASSAY • PEG PRECIPITATION
8169	**MACROSCOPIC PARASIT**	**SPECIMEN:** 2 GM FRESH STOOL **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 87169 **METHODOLOGY:** MICROSCOPIA
4735	**MAGNESIUM**	**SPECIMEN**1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83735 **METHODOLOGY:** ENZYMATIC
184	**MAGNESIUM SPOT URINE**	**SPECIMEN:** 5 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83735 **METHODOLOGY:** ENZYMATIC
185	**MAGNESIUM URINE 24 HRS**	**SPECIMEN:** 5 ML RANDOM URINE (24HRS) **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83735 **METHODOLOGY:** ENZYMATIC
565	**MALARIA PCR**	**SPECIMEN:** 4 ML LAVENDER TOP TUBE /2 THIN BLOOD FILMS AND 2 THICK BLOOD FILMS. **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83735 **METHODOLOGY:** PCR **NOTE:** BLOOD AND SLICES ARE REQUIRED. INVERT SEVERAL TIMES TO MIX BLOOD. DO NOT TRANSFER BLOOD TO OTHER CONTAINERS. SEND SPECIMEN IN ORIGINAL TUBE. BLOOD FILMS (CLEAN, GREASE-FREE SLIDES IN PLASTIC SLIDE CONTAINER) EDTA COAGULATED BLOOD IS ACCEPTED. PREPARE A THIN FILM WITH A FEATHERED EDGE THAT IS MORE THAN A SINGLE THICK. ALLOW THE FILM TO DRY AND THEN FIX BY BRIEFLY IMMERSING IN EITHER ABSOLUTE OR 95 % METHLY ALCOHOL. ALLOW TO DRY AFTER FIXATION. PREPARE A THICK FILM AS FOLLOWS: PLACE A DIME SIZE DROP OF BLOOD ON SLIDE. USING CORNER OF A SECOND SLIDE, SPREAD THE DROP IN A CIRCULAR MOTION WHILE APPLYING FIRM PRESSURE TO LITERALLY SCRATCH THE BLOOD ONTO THE CARRIER SLIDE. USE 20 CIRCULAR SWEEPS ON THE SECOND SLIDE. THE DROP OF BLOOD SHOULD BE THE SIZE OF A QUARTER WHEN FINISHED. DO NOT FIX, AIR DRY THROUGHLY 45 MINUTES BEFORE PLACING IN TRANSPORT CONTAINER. AMBIENT PREFERABLE.

Code	Test	Test Information
243	**MANGANESE 24HR URINE**	**SPECIMEN:** 20 ML URINE (24 HRS) NO PRESERVATIVE **TEMPERATURE:** : ROOM TEMPERATURE OR REFRIGERATE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT:** 83735 **METHODOLOGY:** DRC ICP MS
4785	**MANGANESE WHOLE BLOOD**	**SPECIMEN:** WB ROYAL EDTA TUBE **TEMPERATURE:** : REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83735 **METHODOLOGY:** ICP/MS
641	**MANNAN BINDING LECTIN**	**SPECIMEN:** 0.5 ML RED TOP/ ACCEPTABLE SERUM GEL. CONTAINER TUBE PLASTIC VIAL **TEMPERATURE:**REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 86160 **METHODOLOGY:** EIA **NOTE:** IMMEDIATELY AFTER SPECIMEN DRAW, PLACE TUBE ON WET ICE. SPIN DOWN AND SEPARATE SERUM FROM CLOT. FREEZE SPECIMEN IMMEDIATELY.
7765	**MEASLES (RUBEOLA) IGG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 867165 **METHODOLOGY** : MULTIPLEX FLOW IA
2302	**MECP2 MUTATION ANALYSIS COMPREHENSIVE**	**SPECIMEN:** EDTA WB TUBE**.** SEND MONDAY THROUGH WEDNESDAY **TEMPERATURE:** REFRIGERATE **SCHEDULE**:3 – 4 WEEKS; SEND OUT **CPT:** 81302,81304 **METHODOLOGY:** PCR/MPLA
506	**MELANOCYTE STIMULATING HORMONE**	**SPECIMEN:** 2 ML PLASMA WITH TRASYLOL **TEMPERATURE:** FROZEN **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 83519 **METHODOLOGY**: RIA
538	**MELATONIN**	**SPECIMEN:** DRAW BLOOD IN EDTA (LAVENDER TOP TUBE). / SPIN DOWN AND SEPARATE PLASMA WITHIN 30 MINUTES OF COLLECTION. **TEMPERATURE:** FREEZE INMEDIATELY IN AMBER VIAL TO PROTECT FROM LIGHT. SEND 1.5 ML EDTA PLASMA FROZEN FREEZE INMEDIATELY IN AMBER VIAL TO PROTECT FROM LIGHT. SEND 1.5 ML EDTA PLASMA FROZEN **SCHEDULE**: 3-21 DAYS; SEND OUT **CPT**:83519 **METHODOLOGY:** LC/MS/MS
322	**MEM PANEL (CSF)**	**SPECIMEN:** 5 ML CSF **TEMPERATURE: REFRIGERATE** **SCHEDULE**: SEND OUT 3 WEEKS **CPT:** MULTI **METHODOLOGY:** ELISA/IFA **California Encephalitis Virus (IgG, IgM) Antibody Panel, IFA; East Equine Encephalitis Virus (IgG, IgM) Antibody, IFA; St. Louis Encephalitis Virus (IgG, IgM) Antibody, IFA; Western Equine Encephalitis (IgG, IgM) Antibody, IFA; Lymphocytic Choriomeningitis (LCM) Virus (IgG, IgM) Antibody; Adenovirus Antibody; Influenza Type A and B Antibodies; Measles (Rubeola) (IgG, IgM) Antibody Panel, IFA; Mumps (IgG, IgM) Antibody Panel, IFA; Varicella-Zoster Virus Antibody; Coxsackie A Antibodies; Coxsackie B (1-6) Antibodies; Echovirus Antibodies; West Nile Virus (IgG, IgM) Antibody, ELISA; Herpes Simplex Virus 1/2 (IgG) Type-Specific Antibodies; Herpes Simplex Virus 1/2 Antibody (IgM), IFA with Reflex to Titer**
528	**MEN 1 MULTIPLE ENDOCRINE NEOPLASIA**	**SPECIMEN:** 5 ML WB EDTA **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 28 DAYS; SEND OUT **CPT:** 81405

Code	Test	Test Information
2402	**MEN 2 SYNDROME RET GENE SEQUENCE**	**SPECIMEN:** 7 ML WHOLE BLOOD EDTA **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 14 DAYS; SEND OUT **CP:T** 81405 **METHODOLOGY:** PCR/ DNA SEQUENCY
508	**MEN2 RETGENE SINGLE MUTATION**	**SPECIMEN:** 4 MLWHOLE BLOOD EDTA (LAVENDER TOP TUBE) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 14 DAYS; SEND OUT **CPT:** 81403 **METHODOLOGY:** PCR **NOTE**: SAMPLE MUST BE ACCOMPANIED WITH QUESTIONARE FILLED OUT BY REFERRING PHYSICIAN AND PREVIOUS TEST RESULTS OF ANY FAMILY MEMBER
555	**MERCAPTOPURINE (6MP PURINETHOL)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT** 82491 **METHODOLOGY:** HPLC
4825	**MERCURY BLOOD**	**SPECIMEN:** 7 MLWHOLE BLOOD EDTA (ROYAL BLUE TOP) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83825 **METHODOLOGY:**ICP/MS
4830	**MERCURY: URINE QUANTITATIVE**	**SPECIMEN:** 30 ML URINE (24 HRS) OR RANDOM URINE **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83825,82570 **METHODOLOGY:** ICP/MS **NOTE:** PATIENT SHOULD REFRAIN FROM EATING FISH, SUCH AS SWORDFISH, TUNA, AND SHARK AT LEAST 3 DAYS PRIOR TO SPECIMEN COLLECTION.
4835	**METANEPHRINES 24 HOURS FRACCIONATED**	**SPECIMEN:** 10 ML URINE 24 HOURS (CONTAINER: PLASTIC WITH 25 ML 6N HCL) **TEMPERATURE:** REFRIGERATE; FROZEN IF NOT PRESERVED **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83835 **METHODOLOGY:** HPLC **NOTE:** PATIENT SHOULD REFRAIN FROM EATING FISH, SUCH AS SWORDFISH,TUNA, AND SHARK AT LEAST 3 DAYS PRIOR TO SPECIMEN COLLECTION NOTE: RECORD VOLUME ON THE REQUEST FORM.
227	**METANEPHRINES PLASMA**	**SPECIMEN:**2 ML PLASMA LAVENDER-TOP (EDTA) PLASTIC VIAL **TEMPERATURE:** FROZEN OR REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83835 **METHODOLOGY:** LC/MS/MS **NOTE:** PATIENT SHOULD REFRAIN FROM EATING FISH, SUCH AS SWORDFISH,TUNA, AND SHARK AT LEAST 3 DAYS PRIOR TO SPECIMEN COLLECTION **NOTE**: RECORD VOLUME ON THE REQUEST FORM
295	**METANEPHRINES RANDOM URINE**	**SPECIMEN:** : 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83835 **METHODOLOGY:** HPLC
4840	**METHADONE**	**SPECIMEN:** : 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 2 DAYS, **CPT:** 80101
303	**METHAMPHETAMINE URINE**	**SPECIMEN:** : 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 2 DAYS; **CPT:** G0431 **METHODOLOGY:** E ENZYME IMMUNOASSAY **NOTE**: CHAIN OF CUSTODY IS REQUIRED

Code	Test	Test Information
4051	METHEMOGLOBIN	**SPECIMEN:** 6 ML WHOLE BLOOD HEPARIN **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83051 **METHODOLOGY:** SPECTROSCOPY
426	METHIONINE PLASMA	**SPECIMEN:** 3 ML PLASMA (GREEN TOP TUBE) **TEMPERATURE:** FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT
4921	METHLY MALONIC ACID RAMDOM URINE	**SPECIMEN**: 5 ML RANDOM URINE NO PRESERVATIVE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 83921
242	METHYL MALONIC ACID SERUM	**SPECIMEN**: 2ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 83921 **METHODOLOGY:** LC/MS/MS
3044	MICROALBUMIN 24 HOURS	**SPECIMEN:** 10 ML 24 HRS URINE NO PRESERVATIVE OR HCL 6 N **MINIMUM VOLUME**: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABLITY: REFRIGERATE: 2 WEEKS; FROZEN: 5 MONTH **SCHEDULE:** DAILY **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC **CPT** 82044 **NOTE:** RECORD TOTAL 24 HRS URINE VOLUME ON THE REQUEST FORM.
882	MICROALBUMIN W/O CREATININE	**SPECIMEN:** 10 ML RANDOM URINE **MINIMUM VOLUME:** 5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABLITY: REFRIGERATE: 6 DAYS ; FROZEN: 5 MONTH** **SCHEDULE:** DAILY **CPT** 82043 **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC
3043	MICROALBUMIN RANDOM	**SPECIMEN**: 10 ML RANDOM URINE **MINIMUM VOLUME**: 5 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: 6 DAYS; FROZEN: 5 MONTHS **SCHEDULE**: DAILY **CPT** 82043 **METHODOLOGY**: TURBIDIMETRIC/ IMMUNOTURBIDIMETRIC
7376	MICROSOMAL ANTIBODY	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86376 **METHODOLOGY**: CMIA
281	MICROSPORIDIUM STOOL	**SPECIMEN**: 2 g FRESH STOOL(CONTAINER: 6% - 10% FORMALINA PARAPACK (ROSE) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 87015 / 87207 **METHODOLOGY**: LIGHT MICROSCOPY: MODIFIED TRICHOME STAIN
597	MITOCHONDRIAL DNA MUTATION ENCEPHALOPATH	**SPECIMEN**: 7 ML WHOLE BLOOD EDTA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 2 MONTHS; SEND OUT **CPT:** 81405 / 81406 **METHODOLOGY**: PCR **NOTE**:SAMPLE MUST ARRIVE WITHIN 48 HOURS (MONDAY THROUGH WEDNESDAY ONLY)
637	MITOCHONDRIAL MYOPATHY DNA PROFILE	**SPECIMEN**: 5 ML WHOLE BLOOD (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 12 WEEKS, SEND OUT **METHODOLOGY**: PCR **NOTE**: REQUIRES PATIENTS HISTORY FOR MITOCHONDRIAL TESTING FORM. FULLY COMPLETED. NOT COVERED BY MEDICAL INSURANCE

Code	Test	Test Information
633	**MMRV (MEASLES, MUMPS, RUBELLA AND VARICELLA)**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 81405 / 81406 **METHODOLOGY:** MULTIPLEX FLOW **NOTE**:INCLUDES:MEASLES, MUMPS, VARICELLA, RUBELLA IgG
6009	**MANUAL DIFF WBC BUFFY COAT**	**SPECIMEN**: 1 LAVENDER TOP TUBE (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85009 **METHODOLOGY:** MICROSCOPY
8290	**MONKEYPOX (ORTHOPOXVIRUS)**	**SPECIMEN**:LESION SWAB **MINIMUM VOLUME**: 1 SWAB IN SWAB IN UTM OR VTM **COINTAINER:** UNIVERSAL TRANSPORT MEDIA (UTM) OR VIRAL TRANSPORT MEDIA (VTM) **SHIP TEMPERATURE:** REFRIGERATED **SAMPLE STABILITY**: FROZEN: 30 DAYS; REFRIGERATE: 7 DAYS **METHODOLOGY:** POLYMERASE CHAIN REACTION **SCHEDULE:** 1 WEEK; SEND OUT CAUSES FOR REJECTION:IMPROPERLY SUBMITTED SPECIMENS, INCLUDING SWABS SUBMITTED WITH VIRAL TRANSPORT MEDIA, 0.9% SALINE OR LIQUID AMIES (E-SWABS); SWAB SPECIMENS SUBMITTED IN AEROBIC OR ANAEROBIC TRANSPORT DEVICES.
92	**MOLDS ALLERGEN PANEL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 - 5 DAYS **CPT:** 86003 **METHODOLOGY:** ALLEGEN
7308	**MONO TEST**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86308 **METHODOLOGY:** AGGLUTINATION
8081	**MRSA CULTURE**	**SPECIMEN**:CULTURETTE SWAB NASAL NOSTRILS **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 3 DAYS **CPT:** 87081 **METHODOLOGY:** CULTURE
8641	**MRSA SCREEN PCR**	**SPECIMEN**:CULTURETTE SWAB NASAL NOSTRILS **TEMPERATURE**:ROOM TEMPERATURE 24 HR, OVER 24 HR 2-8 C STABLE 8 DAYS **SCHEDULE:** 24 HRS **CPT:** 87641 ,87640 **METHODOLOGY:** PRC
4891	**MTHR MUTATION**	**SPECIMEN:** 7 ML WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 -2 WEEKS, SEND OUT **CPT:** 81291 **METHODOLOGY:** PCR
4872	**MUCIN CLOT SYNOVIAL FLUID ROPES TEST**	**SPECIMEN**: 2 ML SYNOVIAL FLUID CONTAINER, GREEN-TOP (HEPARIN) OR EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 83872 **METHODOLOGY:** PRECIPITATION
4864	**MUCOPOLYSACCHARIDES QUANT, URINE**	**SPECIMEN:** 20 ML URINE RANDOM; PREFERABLY FIRST MORNING VOID. **MINIMUM VOLUME**: 5 ML **SPECIMEN**: REFRIGERATE **SAMPLE STABILITY: FROZEN:** 365 DAYS; REFRIGERATE: 90 DAYS; AMBIENT: 7 DAYS **SCHEDULE;** 1 WEEK; SEND OUT **CPT** 83864 **METHODOLOGY:** LC/MS/MS

Code	Test	Test Information
229	**MULTIPLE SCLEROSIS CSF AND SERUM**	**SPECIMEN AND TEMPERATURE:** 2 TUBES WITH 2 ML SERUM - REFRIGERATE /1 TUBE WITH 1 ML CSF – REFRIGERATE / 1 TUBE WITH 1 ML CSF - FROZEN **SCHEDULE:** 2 WEEKS, SEND OUT **CPT:**82040 / 82042 / 82784 x 6 / 83916 / 83873 **METHODOLOGY:** MEP/ELISA **NOTE**: COLLECT SERUM AND CSF AT THE SAME TIME.
7735	**MUMPS AB**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86735 **METHODOLOGY:** MULTIPLEX FLOW
195	**MUMPS ANTIBODY IgM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86735 **METHODOLOGY:** EIA
6549	**MURAMIDASE**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 85549 **METHODOLOGY:** ENZYMATIC
8556	**MYCOBACTERIA TUBERCULOSIS AMP PRB**	**COLLECTION INSTRUCTIONS**: **COLLECT A FIRST MORNING, "DEEP COUGH" SPUTUM SPECIMEN. PATIENT SHOULD NOT HAVE EATEN PRIOR TO COLLECTION. INSTRUCT PATIENT TO BRUSH HIS/HER TEETH AND /OR RINSE MOUTH WELL WITH WATER TO MINIMIZE CONTAMINATING SPECIMEN WITH FOOD PARTICLES, MOUTHWASH, OR ORAL DRUGS. HAVE PATIENT REMOVE DENTURES AND RINSE WITH WATER. INSTRUCT PATIENT TO TAKE A DEEP BREATH, HOLD IT MOMENTARILY, THEN COUGH DEEPLY AND VIGOROUSLY INTO CONTAINER. COLLECT DISCHARGED MATERIAL. LABEL CONTAINER WITH PATIENT'S NAME (FIRST AND LAST), DATE OF BIRTH, DATE AND ACTUAL TIME OF COLLECTION, AND TYPE OF SPECIMEN**. **TEMPERATURE**: REFRIGERATE OR AMBIENT **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT**: 85556, 87116,87206 **METHODOLOGY:** CULTURE
2180	**MYCOPHENOLATE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 80180 **METHODOLOGY:** LC/MS/MS
316	**MYCOPHENOLIC ACID (CELLCEPT)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 82542 **METHODOLOGY:** LC/MS/MS
8582	**MYCOPLASMA AB IgG**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** MONDAY & THURSDAY (AM) **CPT:** 87582 **METHODOLOGY:** ELISA
7738	**MYCOPLASMA AB PNEUMONAIE IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:**DAILY **CPT:** 86738 **METHODOLOGY:** ENZYME IMMUNOASSAY (EIA)
8581	**MYCOPLASMA PNEUMONIAE DNA PCR ,THROAT**	**SPECIMEN**: THROAT SWAB SAMPLE; VIGOROUSLY SWABBING THE TONSILS AND THE POSTERIOR PHARYNX. USE ONLY POLYESTER, FLOCKED NYLON OR RAYON SWABS. MINI TIPS SWABS ARE NOT RECOMMENDED **VOLUME**: ONE SWAB **SOLICITAR KIT A PCR** **TEMPERATURE**: REFRIGERATE STABILITY: ROOM TEMPERATURE: 24 HRS; REFRIGERATE: 14 DAYS **METHODOLOGY**: DNA AMPLIFICATION ASSAY **CPT**: 87581

Code	Test	Test Information
899	MYELIN ASSOCIATED GYCOPROTEIN (MAG) IgM	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 83520 **METHODOLOGY:** MAG
4873	MYELIN BASIC PROTEIN CEREBROSPINAL FLUID	**SPECIMEN**: 1 ML CEREBROSPINAL FLUID **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 1 WEEK, SEND OUT **METHODOLOGY:** ELISA
4876	MYELOPEROXIDASE AB	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE:** WEDNESDAY **CPT:** 83516 **METHODOLOGY:** MULTIPLEX FLOW
4875	MYOGLOBIN RANDOM URINE	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**:REFRIGERATE **SCHEDULE:** 1 WEE, SEND OUT **CPT:** 83874 **METHODOLOGY:** ICMA
4874	MYOGLOBIN SERUM	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE:** 1 WEEK **CPT:** 83874 **METHODOLOGY:** ECLIA
328	MYOTONIC DISTROPHY DNA	**SPECIMEN**: 7 ML EDTA WHOLE BLOOD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 81404 **METHODOLOGY:** PCR. SOUTHERN BLOT (SB)
1188	MYSOLINE/ PRIMIDONE	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 3- 5 DAYS; SEND OUT **CPT:** 80188 / 80184 **METHODOLOGY:** IMMUNOASSAY
519	NARCOLEPSY ASSOCIATED AG HLA DQB1	**SPECIMEN**: 6 ML YELLOW TOP TUBE- WHOLE BLOOD **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 9-15 DAYS; SEND OUT **CPT:** 81376 **METHODOLOGY:** PCR
2383	NARCOLEPSY ASSOCIATED AG, HLA DQB1	**SPECIMEN**: 7 ML WHOLE BLOOD ACD YELLOW TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**:1 WEEK, SEND OUT **METHODOLOGY**: PCR **CPT**: 81376
7357	NATURAL KILLER CELLS TOT CNT (T&B LYMPH)	**SPECIMEN**: 2 ML EDTA WHOLE BLOOD LAVENDER TOP TUBE. MONDAYS - WEDNESDAY ONLY **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 3 – 4 WEEKS; SEND OUT **CPT:** 86357 **METHODOLOGY:** FLOW CYTOMETRY
525	NEIMAN-PICK TYPE C FULL GENE MUTATION	**SPECIMEN**: 3 ML EDTA WHOLE BLOOD LAVENDER TOP TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: ONLY; SEND OUT **CPT:** 81404, 81406
9255	NEUROMIELITIS IgG	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **METHODOLOGY:** FLOW CYTOMETRY
367	NEUROMYELITIS OPTICA (NMO)	**SPECIMEN**: 2 ML SERUM; MINIMUM 1ML **ALTERNATE** 1ML CSF **SHIPMENT:** REFRIGERATE **TAT:** 7 - 10 DAYS, SEND OUT NOT COVERED BY MEDICAL INSURANCE **METHODOLOGY:** FLOW CYTOMETRY

Code	Test	Test Information
197	**NEURON SPECIFIC ENOLASE QUANTITATIVE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT:** 86316 **METHODOLOGY:** HOMOGENEOUS TIME-RESOLVED FLUORESCENCE
1299	**NEURONTIN**	**SPECIMEN:** 2 ML SERUM , EDTA PLASMA OR HEPARIN PLASMA. **DO NOT USE GEL BARRIER TUBE** MINIMUM VOLUME: 1ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE:5 DAYS; FROZEN: 1 MONTH OR ROOM TEMPERATURE: 5 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 80171 **METHODOLOGY:** GC
8021	**NEUTROPHIL AB BY FLOW CYTOMETRY**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 86021 **METHODOLOGY:** FLOW CYTOMETRY
526	**NF1 GENE DNA SEQUENCING ANALYSIS**	**SPECIMEN**: 5 ML LAVENDER TOP TUBE - WHOLE BLOOD. WEDNESDAY ONLY **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY - WEDNESDAY ONLY (21-28 DAYS); SEND OUT **CPT:**81408 **METHODOLOGY:** NGS **NOTE**: SPECIMEN SHOULD ARRIVE WITHIN 48 HOURS OF COLLECTION
573	**NF1 TYPE1 GENE DELETION NEURFIBROMATOSIS**	**SPECIMEN**: 10 ML WHOLE BLOOD **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY –WENDSDAY ONLY (21-28 DAYS) **CPT:**81479 **METHODOLOGY:** NGS
4885	**NICKEL BLOOD**	**SPECIMEN**: 3 ML PLASMA ROYAL BLUE EDTA TUBE OR ROYAL BLUE WITHOUT EDTA. **CENTRIFUGE AND TRANSFER TO A METAL FREE TUBE.** **MINIMUM VOLUME:** 2 ML **TEMPERATURE:** ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE, REFRIGERATE OR FROZEN: 14 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 84255 **METHODOLOGY:** ICP/MS
4887	**NICOTINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83887 **METHODOLOGY:** EIA
380	**NICOTINE QUANTI. SERUM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT:** 83887 **METHODOLOGY:** LC/MS/MS
585	**N-METHYLHISTAMINE URINE**	**SPECIMEN**: 5 ML OF URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK; SEND OUT **CPT:** 83789 **NOTE:** COLLECT URINE FOR 24 HOURS IN A 24 HR. CONTAINER - NO PRESERVATIVE. SAMPLE MUST INDICATE VOLUME, 24 HOUR VOLUME IS REQUIRED
7315	**NMP22 BLADDER TUMOR MARKER ELISA QTY.**	**SPECIMEN:** 10 ML URINE CONTAINER: NMP22 URINE COLLECTION KIT **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: WENDSDAY (AM) **CPT:** 86316 **METHODOLOGY:** ELISA **NOTE**: FOLLOW DIRECTIONS IN THE NMP22 URINE COLLETION KIT DESIGNED FOR THIS PROCEDURE WHEN PREPARING SPECIMEN.

Code	Test	Test Information
228	**NMR LIPID PROFILE**	**SPECIMEN:** 4 ML SERUM SPECIAL TUBE YELLOW & BLACK **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **NOTE**: 12 - 14 HRS FASTING IS REQUIRED. **CPT:** 80061 / 83704 **METHODOLOGY:** NMR
1182	**NORTRIPTYLINE**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 80182 **METHODOLOGY:** LC/MS/MS **SYNONYMS:** AVENTYL / PAMELOR
568	**NSD1 GENE SEQUENCING**	**SPECIMEN:** 10 ML EDTA WHOLE BLOOD (REFRIGERATE UNTIL TOME OF SHIP) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** MONDAY THROUGH THURSDAY (6 WEEKS); SEND OUT (Mayo Clinic) **CPT:** 81406 **METHODOLOGY:** NGS
230	**N-TELOPEPTIDE RANDOM URINE**	**SPECIMEN:** 10 ML RANDOM URINE OF THE MORNING **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82570 / 82523 **METHODOLOGY:** CHEMILUMINESCENE
331	**NTX 24HRS**	**SPECIMEN:** 20 ML URINE (24 HRS) NO PRESERVATIVE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 82523 **METHODOLOGY:** CHEMILUMINESCENE
231	**NTX SERUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 82523 **METHODOLOGY:** EIA
3271	**OCCULT BLOOD GASTRIC FLUID**	**SPECIMEN**: 5 ML FLUID IN LEAKPROOF STERILE CONTAINER **TEMPERATURE:** ROOM TEMPERATURE **TAT :** 24HRS **METHODOLOGY:** GUAIAC NOT COVERED BY MEDICAL INSURANCE
3272	**STOOL FIT SCREENING**	**SPECIMEN:** 2 GM FRESH STOOL, NO SPECIAL DIET MINIMUM VOLUME: 1GM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY MONDAY- FRIDAY AM **CPT** 82274 **METHODOLOGY:** EIA
572	**OLANZAPINE (ZYPREXA)**	**SPECIMEN**: 2 ML RTT SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT:** 80342 **METHODOLOGY:** LC/MS/MS
4916	**OLIGOCLONAL BANDING**	**SPECIMEN:** 1 ML SERUM + 1 ML CSF **TEMPERATURE:** REFRIGERATED 14 DAYS **SCHEDULE**: 1 WEEK, SEND OUT NOTE: COLLECTED AT THE SAME TIME. **CPT:** 83916 **METHODOLOGY:** IEF
5376	**OLIGOSACCHARIDES RANDOM URINE**	**SPECIMEN:** 20ML URINE,PREFERABLY FIRST MORNING **TEMPERATURE:** FREEZE INMEDIATELY **SCHEDULE**: 7 – 10 DAYS, SEND OUT **NOTE:** COLLECTED AT THE SAME TIME. TEST PERFOMED IS CARBOHYDRATE IN URINE **METHODOLOGY:** TLC

Code	Test	Test Information
663	**OPA 1 DNA SEQUENCING**	**SPECIMEN:** 10 ML EDTA WHOLE BLOOD **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 28-42 DAYS; SEND OUT **CPT:** 81407, 81460 / 81465 / 81407 **METHODOLOGY:** SANGER SEQUENCING
4925	**OPIATE(S) DRUG AND METABOLITES EACH PROC**	**SPECIMEN**: 10 ML URINE MINIMUM VOLUME: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS **SCHEDULE:** DAILY PLEASE INCLUDE CHAIN OF CUSTODY **CPT** 80101 **METHODOLOGY**: EIA
4919	**ORGANIC ACIDS QUAL EA SPEC.**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE**: FROZEN **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 83919 **METHODOLOGY**: GC/MS
383	**OROTIC ACID URINE**	**SPECIMEN** :15 ML RANDOM URINE **TEMPERATURE:** FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 83921 **METHODOLOGY**: COLORIMETRIC
4930	**OSMOLALITY BLOOD**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 83930
639	**OSMOLALITY**	**SPECIMEN:** 2 ML SERUM RTT **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY SEN OUT **CPT:** 83930 **METHODOLOGY:** FREEZING POINT DEPRESSION **NOTE**: STATE PATIENTS AGE ON REQUEST FORM
541	**OSMOLALITY STOOL**	**SPECIMEN:** 15 ML LIQUID STOOL **TEMPERATURE:** FROZEN **SCHEDULE:** DAILY SEND OUT **CPT:** 84999 X 2, 84302,83735
4935	**OSMOLALITY URINE SPOT OR 24 HOURS**	**SPECIMEN:** 10 ML 24 HRS OR RANDOM URINE. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83935
6555	**OSMOTIC FRAGILITY**	**SPECIMEN:** 1 WHOLE BLOOD GREEN-TOP (HEPARIN) TUBE & WHOLE BLOOD (EDTA) TUBE. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 85555 **METHODOLOGY:** MANUAL
4937	**OSTEOCALCIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:**5 – 7 DAYS, SEND OUT **CPT:** 83937 **METHODOLOGY:** ELISA
2408	**OSTEOGENESIS IMPERFECTA MOLECULAR STUDY**	**SPECIMEN:**EDTA WB TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 1 MONTH (MONDAYS THROUGH WEDNESDAY); SEND OUT (Baylor) **CPT**: 81408 **METHODOLOGY:** ELISA

Code	Test	Test Information
8177	**OVA AND PARASITES DIRECT SMEAR**	**SPECIMEN:** 2GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATUR**E: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 1 WEEK **SCHEDULE**: DAILY **CPT** 87177 **METHODOLOGY:** MANUAL MICROSCOPY
7265	**OVARY ANTIBODIES**	**SPECIMEN**: 2ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 7 - 10 DAYS; SEND OUT **METHODOLOGY:** IMMUNOFLUORESCENCE ASSAY
4945	**OXALATE 24 HRS.**	**SPECIMEN:** 10 ML URINE WITH 25 ML OF 6N HCL 24 HRS. COLLECTIONS. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 2 WEEK, SEND OUT **NOTE:** MEASURE AND RECORD TOTAL URINE VOLUME. **CPT:** 83945 **METHODOLOGY:** SPECTROPHOTOMETRY
5945	**OXALATE PLASMA**	**SPECIMEN:** 5 ML HEPARINIZED PLASMA AFTER 12 HRS FASTING; AVOID VITAMIN C FOR 24 HRS PRIOR COLLECTION. PLACE SPECIMEN ON WET ICE. CENTRIFUGE FOR 10 MINS AT 3500RPM WITHIN 1 HR COLLECTION. ALIQUOT PLASMA IN A PLASTIC VIAL OPCIONAL: ADJUST PLASMA PH TO 2.3 - 2.7 WITH APROXIMATELY 10 mcL CONCENTRATED (12M) HCL OR (20 mcL OF 6 M HCL) PER 1mL PLASMA. NON ACIDIFIED SEPECIMEN CAN BE ACCEPTED IF THE HEPARINIZED PLASMA IS PROPERLY FROZEN **TEMPERATURE**: FROZEN **SCHEDULE**: 1 WEEK; SEND OUT **CPT:** 83945
500	**OXALATE RANDOM URINE PEDIATRIC**	**SPECIMEN:** COLLECT 10 ML RANDOM URINE ADJUST PH TO 3.0 WITH HCL 6N **TEMPERATURE**: REFRIGERATE PREFERRED **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 83945,82570 **METHODOLOGY:** SPECTROPHOTOMETRY **NOTE**: RANDOM TEST IS OFFERED FOR CHILDREN LESS THAN 16 YEARS OF AGE. PATIENT SHOULD AVOID TAKING LARGE DOSES OF VITAMIN C PRIOR TO COLLECTION (2 GRAMS ORALLY / 24 HOURS). SHOULD AVOID SPINACH, COFFEE TEA CHOCOLATE 48HRS PRIOR TO COLLECTION.
529	**P53 MUTATION MOLECULAR STUDIES**	**SPECIMEN:** 10 ML WHOLE BLOOD GREEN TOIP TUBE - HEPARIN – ADULTS. 5 ML WHOLE BLOOD GREEN TOP TUBE - HEPARIN - CHILDREN **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**:4 WEEKS, SEND OUT **CPT:** 81405 **METHODOLOGY:** FISH
657	**PANCREATIC POLYPEPTIDE**	**SPECIMEN:** 4 ML LAVENDER TOP TUBE - PLASMA EDTA **TEMPERATURE**: FROZEN **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 83519 **METHODOLOGY:** RIA **NOTE:** FASTING REQUIRED 8 HOURS PRIOR TO TESTING
201	**PAPPA**	**SPECIMEN:** 4 ML LAVENDER TOP TUBE - PLASMA EDTA **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **NOTE:** PATIENT MUST BETWEEN 9-13 WEEKS OF GESTATION **CPT:** 82397,84163 **METHODOLOGY:** CHEMILUMINESCENCE IMMUNOASSAY
62	**PARANEOPLASTIC SYNDROME**	**SPECIMEN**: 5ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE**:10-15 DAYS; SEND OUT **CPT:** 83519 X 5, 86256,83520 **METHODOLOGY:** ELISA/ IMMUNOFLUORESCENCE
736	**PARASITE EXAMINATION WHOLE BLOOD**	**SPECIMEN**: 5 ML EDTA FRESH WHOLE BLOOD VENOUS BLOOD **TEMPERATURE:**ROOM TEMPERATURE **SCHEDULE:** 24-48 HOURS **CPT:** 87207 **METHODOLOGY:** MICROSCOPY

Code	Test	Test Information
4965	**PARATHYROID PANEL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE**: INCLUDES: PTH INTACT, CREATININE, CALCIUM, PHOSPHORUS **CPT:** 83970, 82565,84100,82310 **METHODOLOGY:** MULTIPLE
7747	**PARVOVIRUS IGG IGM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 86747 X 2 **METHODOLOGY:** EIA
966	**PB ADULT FINGERTIP**	**SPECIMEN**: HEPARINIZED OR EDTA CAPILLARY TUBE , THEY MUST BE AT LEAST ONE HALF FULL OTHERWISE YOU COULD OBTAIN FALSELY LOWER BLOOD LEAD RESULTS- FINGER TIP MINIMUM VOLUME: 100UL **TEMPERATURE**: ROOM TEMPERATURE SAMPLE STABILITY: 24 HRS ROOM TEMPERATURE OTHERWISE PREPARE THE SAMPLE WITH TREATMENT REAGENT TUBE **CPT** 83655 **METHODOLOGY:** ANODIC STRIPPING VOLTAMMETRY (ASV)
965	**PB PEDIATRIC FINGERTIP**	**SPECIMEN:** HEPARINIZED OR EDTA CAPILLARY TUBE , THEY MUST BE AT LEAST ONE HALF FULL OTHERWISE YOU COULD OBTAIN FALSELY LOWER BLOOD LEAD RESULTS- FINGER TIP MINIMUM VOLUME: 100UL **TEMPERATURE**: ROOM TEMPERATURE SAMPLE STABILITY: 24 HRS ROOM TEMPERATURE OTHERWISE PREPARE THE SAMPLE WITH TREATMENT REAGENT TUBE **CPT** 83655 **METHODOLOGY:** ANODIC STRIPPING VOLTAMMETRY (ASV)
379	**PCA3** **PROSTATE CANCER GENE 3**	**SPECIMEN**: 10 ML URINE, FIRST CATCH AFTER AN ATTENTIVE RECTAL EXAM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 83313 **METHODOLOGY:** TAM
4948	**PERCOCET OXYCODONE (PERCODAN)**	**SPECIMEN**: 10 ML URINE RANDOM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT:** 80301 **METHODOLOGY:** LC/MS/MS
6008	**PERIPHERAL SMEAR**	**SPECIMEN**: 1 LAVENDER TOP TUBE (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85008 **METHODOLOGY:** MANUAL
335	**PEROXISOMAL PANEL**	**SPECIMEN**: 4ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 1 WEEK; SEND OUT **METHODOLOGY:** GC/MS COLLECTION INSTRUCTIONS: FASTING OVERNIGHT (12-14 HRS). PATIENT MUST NOT CONSUME ANY ALCOHOL FOR 24 HRS BEFORE THE SPECIMEN IS DRAWN. SPIN DOWN WITHIN 45 MINUTES OF DRAW **CPT**:82726
4986	**PH BODY FLUID**	**SPECIMEN**: URINE, STOOL OR ANY BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83986 **METHODOLOGY:** PH STRIP
182	**PH STOOL**	**SPECIMEN:** 1 GM STOOL **MINIMUM VOLUME**:0.5GM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT 83986** **METHODOLOGY:** MANUAL PH STRIP

Code	Test	Test Information
187	**PH URINE 24 HOURS**	**SPECIMEN**: 5 ML 24 HRS URINE COLLECTION, NO PRESERVATIVES **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 83986 **METHODOLOGY:**
4992	**PHENCYCLIDINE**	**SPECIMEN:** 10 ML URINE RANDOM MINIMUM VOLUME: 5 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 5 DAYS; FROZEN: > 5 DAYS **SCHEDULE**: DAILY NOTE: CHAIN OF CUSTODY DOCUMENTATION IS REQUIRED **CPT** 80101. **METHODOLOGY:** ENZYME IMMUNOASSAY
1184	**PHENOBARBITAL**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 6 MONTHS; FROZEN: 6 MONTHS; AMBIENT: 7 DAY **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **CPT** 80184 **METHODOLOGY**: PETINIA
5035	**PHENYLKETONES QUALITATIVE**	**SPECIMEN:** 2 ML GREEN TOP TUBE PLASMA **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS; SEND OUT **NOTE**: PATIENTS FASTING 4 HOURS OR MORE PRIOR TO SAMPLING. PATIENTS AGE REQUIRED. **METHODOLOGY:** HPLC
1186	**PHENYTOIN FREE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS, SEND OUT **CPT:** 80186 **METHODOLOGY:** ULTRAFILTRATE ASSAYED BY IMMUNOASSAY
5066	**PHOSPHATASE ACID PROSTATIC**	**SPECIMEN**: 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE**: REFRIGERATE / SAMPLE STABILITY: FROZEN:6 MONTHS; REFRIGERATE: 3 HOURS **SCHEDULE**: DAILY **CPT** 84066 **METHODOLOGY:** CHEMILUMINESCENT **SPECIAL INSTRUCTIONS: COLLECT SAMPLE BEFORE ANY PROSTATE EXAMINATION OR24 HRS AFTER PROSTATE EXAMINATION**
5060	**PHOSPHATASE ACID TOTAL**	**SPECIMEN:** 2 ML SERUM, NO HEMOLYZED, LIPEMIC OR ICTERIC SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 3 DAYS; FROZEN: 6 MONTHS **SCHEDULE:** 3 DAYS **CPT** 84060 **METHODOLOGY:** ALPHA- NAPHTHYLPHOSPHATE
5075	**PHOSPHATASE ALKALINE**	**SPECIMEN**: 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: 2 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 84075 **METHODOLOGY:** PARA-NITROPHENYL PHOSPHATE

Code	Test	Test Information
5105	**PHOSPHORUS 24 HRS. URINE**	**SPECIMEN**: 10 ML 24 HRS URINE COLLECTION.CONTAINER: PLASTIC CONTAINER REQUEST URINE VOLUME **TEMPERATURE**: REFRIGERATE **SCHEDULE**:DAILY **CPT:** 84105 **METHODOLOGY:** PHOSPHOMOLYBDATE
5100	**PHOSPHORUS SERUM**	**SPECIMEN**: 1 ML SERUM **MINIMUM VOLUME:** 0.5ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: ROOM TEMPERATURE: 1 DAY; FROZEN: 1 YEAR; REFRIGERATE: 4 DAYS **SCHEDULE:** DAILY **CPT** 84100 **METHODOLOGY**: PHOSPHOMOLYBDATE
189	**PHOSPHORUS SPOT URINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 84105 **METHODOLOGY:** PHOSPHOMOLYBDATE
561	**PLASMA HEMOGLOBIN**	**SPECIMEN**: 2 ML PLASMA EDTA **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **NOTE:** SPIN DOWN WITHIN TWO (2) HOURS OF DRAW. SEN OUT (Mayo Clinic) **CPT:** 83051 **METHODOLOGY:** SPECTROPHOTOMETRY
590	**PLASMINOGEN ACTIVATOR INH. 1 PAI 1 AG.**	**SPECIMEN:** 2 ML PLASMA BLUE TOP (SODIUM CITRATE TUBE) TUBE **TEMPERATURE**:FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 85415 **METHODOLOGY:** EIA
6415	**PLASMINOGEN ACTIVATOR INHIBITOR 1 PA1 AC**	**SPECIMEN**: 2 ML PLASMA BLUE-TOP (SODIUM CITRATE) TUBE **TEMPERATURE**: FROZEN **SCHEDULE**:7 – 10 DAYS, SEND OUT **CPT:** 85415 **METHODOLOGY**: ELISA
6421	**PLASMINOGEN ACTIVITY**	**SPECIMEN**: 2 ML PLASMA BLUE-TOP (SODIUM CITRATE) TUBE. **TEMPERATURE**: FROZEN **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 85421 **METHODOLOGY:** CHROMOGENIC
6032	**PLATELET MANUAL COUNT**	**SPECIMEN:** 1 LAVENDER TOP TUBE (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85032 **METHODOLOGY:** MANUAL
7022	**PLATELETS AB INDIRECT SERUM**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT** : 86022 x 4 **METHODOLOGY:** SOLID PHASE ENZYME - LINKED IMMUNOASSAY **NOTE: SUBMIT SPECIMEN MONDAY THROUGH THURSDAY (AM**)
550	**PMP22 DNA SEQUENCING (CMT1)**	**SPECIMEN** 3 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 14-21 DAYS, SEND OUT **NOTE**: **INFORMED CONSENT REQUIRED.LABEL EACH SPECIMEN WITH TWO FORMS OF PATIENTS IDENTIFICATION. THESE FORMS OF IDENTIFICATION MUST ALSO APPEAR ON THE REQUISITION FORM.** **CPT:** 86022 x 4 **METHODOLOGY:** NGS

Code	Test	Test Information
549	**PMP22 DUPLICATION DELETION DNA (CMT1)**	**SPECIMEN**: 10 ML WHOLE BLOOD EDTA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 21-28 DAYS, SEND OUT **NOTE: LABEL EACH SPECIMEN TUBE WITH TWO FORMS OF PATIENT IDENTIFICATION. THESE FORMS MUST ALSO APPEAR ON REQUISITION FORM.INFORMED CONSENT REQUIRED.** **CPT**:81406 **METHODOLOGY:** NGS
6249	**PNEUMOCOCCAL ABS**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 86317 X 12 **METHODOLOGY:** FLUOROIMMUNOASSAY
324	**PNEUMOCYSTIC CARINI AG DETECTION**	**SPECIMEN:** SPUTUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **METHODOLOGY** : DFA
7382	**POLIO VIRUS AB**	**SPECIMEN**:2ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE** 7 – 10 DAYS,SEND OUT **CPT:** 86382 X 3 **METHODOLOGY:** CF
3441	**POLYCHLORINATEDBIPHENYLS (PCB) AROCLORS**	**SPECIMEN:** 5 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **NOTE**:TEST INCLUDES: AROCLORS 1242 & 1248 **CPT** 82441 **METHODOLOGY:** GC/MS
2407	**(CMD) DNA**	**SPECIMEN**:4 ML WHOLE BLOOD - EDTA (LAVENDER TOP TUBE) **TEMPERATURE:** ROOM TEMPERATURE. **SCHEDULE:** 21-28 DAYS; SEND OUT **NOTE**: **PLEASE LABEL EACH SPECIMEN WITH TWO FORMS OF PATIENT IDENTIFICATION. THESE FORMS OF IDENTIFICATION MUST ALSO APPEAR ON THE REQUISITION FORM.AUTHORIZATION FORM REQUESTED.** **SHIP WITHIN 24 HOURS, MONDAY – FRIDAY** **CPT**:81406
640	**PBG DEAMINASE RBC**	**SPECIMEN**: GREEN TOP TUBE (HEPARIN) **TEMPERATURE:** FROZEN **SCHEDULE**: 7 – 10 DAYS; SEND OUT **COLLECTION INSTRUCTIONS**: PATIENT SHOULD ABSTAIN FROM ALCOHOL FOR 24 HOURS. COLLECT **AND PROCESS WHOLE BLOOD SPECIMEN AS FOLLOWS.IMMEDIATELY PLACE SPECIMEN ON WET ICE. TRANSFER ENTIRE SPECIMEN TO A 12 ML GRADUATED CENTRIFUGE TUBE. CENTRIFUGE SPECIMEN FOR 10 MINUTES AT 2,000 RPM. RECORD VOLUME OF PACKED CELLS AND THE TOTAL VOLUME OF THE SPECIMEN. DISCARD SUPERNATANT PLASMA. WASH PACKED ERYTHOCYTES 2 TIMES BY RESUSPENTION OF AT LEAST AN EQUAL AMOUNT OF COLD 0.9 SALINE, MIX AND CENTRIFUGE FOR 5 MINUTES AT 2,000 RPM, DISCARDING SUPERNATANT AFTER EACH WASHING. RESUSPEND PACKED CELLS TO THE ORIGINAL TOTAL VOLUME WITH 0.9 SALINE. INVERT GENTLY TO MIX.** **CPT:** 82657

Code	Test	Test Information
5110	**PORPHOBILINOGEN URINE QUANTITATIVE 24 HOURS**	**SPECIMEN:** 10 ML 24 HRS URINE; NO PRESERVATIVES (PROTECT FROM LIGHT) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS, SEND OUT **NOTE:** PROTECT FROM LIGHT IN A PASTIC AMBER TUBE **CPT:** 84110 **METHODOLOGY:** CHOMATOGRAPHY/ SPECTROPHOTOMETRY
5106	**PORPHOBILINOGEN URINE RANDOM URINE**	**SPECIMEN**: 10 ML RANDOM URINE IN PLASTIC AMBER TUBE PROTECTED FROM LIGHT **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84106 **METHODOLOGY:** CHOMATOGRAPHY/ SPECTROPHOTOMETRY
5310	**PORPHYRIN PLASMA**	**SPECIMEN**:2 ML HEPARIN PLASMA FROZEN IN AMBER PLASTIC TUBE **TEMPERATURE** :FROZEN PROTECTED FROM LIGHT **SCHEDULE**: 5 – 7 DAYS; SEND OUT **CPT:** 84311, 82492 **METHODOLOGY:** HPLC
5120	**PORPHYRINS URINE QUAN 24 HRS.**	**SPECIMEN**: 20 ML URINE 24 HRS URINE CONTAINER IN PLASTIC AMBER TUBE **TEMPERATURE**: REFRIGERATE PROTECTED FROM LIGHT **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT MULTIPLE** 84120 / 84110 / 84578 / 82570 **METHODOLOGY:** HPLC
5119	**PORPHYRINS URINE RANDOM**	**SPECIMEN**: 5 ML RANDOM URINE IN PLASTIC AMBER TUBE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **INCLUDE:**COPROPORPHYRIN & UROPORPHYRIN **CPT:** 84120 x 3 , 84110 **METHODOLOGY:** HPLC
5132	**POTASSIUM SERUM PLASMA/WHOLE BLOOD**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84132 **METHODOLOGY:** ICT
183	**POTASSIUM SPOT URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84133 **METHODOLOGY:** ICT
424	**POTASSIUM STOOL**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84133 **NOTE**:SPECIMEN MUST BE LIQUID **METHODOLOGY:** ICT

Code	Test	Test Information
5133	**POTASSIUM URINE**	**SPECIMEN**: 10 ML 24 HRS URINE COLLECTIONS. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE:** RECORD 24 HRS URINE TOTAL VOLUME **CPT:** 84133 **METHODOLOGY:**]
513	**POU3F4 GENE DNA MUTATION ANALYSIS**	**SPECIMEN**: 2 TUBES EDTA WHOLE BLOOD - 7ML REFRIGERATE UNTIL TIME OF SHIPMENT. (DO NOT FREEZE) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** SAMPLE SHOULD BE TAKEN MONDAY – WEDNESDAY. SEND OUT **NOTE:** SAMPLE MUST INCLUDE PATIENTS FIRST AND LAST NAME AND DATE OF BIRTH.
202	**PRADER WILLI SYNDROME**	**SPECIMEN**: 3 ML WHOLE BLOOD LAVENDER TOP (EDTA) OR YELLOW TOP (ACD) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 21 DAYS; SEND OUT **COLLECTION INSTRUCTIONS:** INVERT SEVERAL TIMES TO MIX BLOOD. SEND SPECIMEN IN ORIGINAL TUBE. SPECIMEN MUST BE ARRIVING WITHIN 96 HOURS OF COLLECTION. **CPT:** 81331 **METHODOLOGY:** MLPA
5134	**PREALBUMIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** TUESDAY **CPT:** 84134 **METHODOLOGY:** IMMUNOLOGIC
2025	**PREGNANCY URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84703 **METHODOLOGY:** RAPID TEST
5138	**PREGNANETRIOL**	**SPECIMEN:** 25 ML 24 HRS URINE CONTAINER, NO PRESERVATIVES **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **NOTE**: INDICATE 24 HRS. VOLUME **CPT:** 82570 / 84138 **METHODOLOGY:** GC./MS
5140	**PREGNENOLONE**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** THURSDAY (AM) **CPT:** 84140 **METHODOLOGY:** EIA
610	**PRIMARY BILIARY CIRROHIS PANEL**	**SPECIMEN**: 5ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT:** 86235 X 2, 86038, 86376 X 2 , 86256 X 2 **METHODOLOGY:** MULTIPLEX IFA **TEST INCLUDES**: ANA TEST, SSA, SSB, THYROID PEROXIDASE, SMOOTH, MITOCHONDRIAL AND LIVER KIDNEY MICROSOMAL
1190	**PROCAINAMIDE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 - 7 DAYS; SEND OUT **CPT:** 80190,80192 **METHODOLOGY:** IA
3309	**PROCALCITONIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS; SEND OUT **CPT:** 84145 **METHODOLOGY:**CMIA

Code	Test	Test Information
5144	**PROGESTERONE**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** REFRIGERATE: <10 DAYS; FROZEN: > 10 DAYS **SCHEDULE:** DAILY **CPT** 84144 **METHODOLOGY:** CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO ASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
5206	**PROINSULIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 3 – 5 DAYS, SEND OUT **CPT:** 84206 **METHODOLOGY:** ENZYME LINKED IMMUNOSORBENT ASSAY
5146	**PROLACTIN**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME; 0.5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE; 7 DAYS; FROZEN: 1 YEAR **SCHEDULE**: DAILY **CPT** 84146 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
5149	**PROPANOLOL (INDERAL)**	**SPECIMEN**:3 ML SERUM RTT W/O SEPARATOR **TEMPERATURE: REFRIGERATE** **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 80299 **METHODOLOGY**: LC/MS/MS
407	**PROPOXYPHENE PPX URINE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 1 WEEK; SEND OUT **CPT:** 80301 **METHODOLOGY**: IA
975	**PHI**	**SPECIMEN:** 2 ML SERUM; NO GEL TUBE **TEMPERATIRE**: FROZEN **SPIN DOWN WITHIN 3 HOURS OF DRAW AND SEPARATE SERUM FROM CELLS** **PSA MUST FALL BETWEEN 4 - 10 NG/ML. (IF LESS THAN 2-4 PHI CANNOT BE CALCULATED) IF NOT TEST CANNOT BE PROCESSED. MUST INCLUDE A PREVIOUS DIGITAL RECTAL EXAM** SAMPLE STABILITY: FROZEN: 150 DAYS **SCHEDULE**: 1 WEEK; SEND OUT **CPT CODES** 86316 / 84153 / 84154 **METHODOLOGY**: CMIA
339	**PROTEIN 12 HRS URINE**	**SPECIMEN:** 10 ML 12 HRS URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT** 84156 **METHODOLOGY**: BENZETHONIUM CHLORIDE **NOTE:** RECORD 12 HRS URINE VOLUME.
393	**PROTEIN 14-3-3 SERUM, RHEUMATOID ARTHRIT**	**SPECIMEN**: 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE OR ROOM TEMPERATURE: 7 DAYS; FROZEN: 21 DAYS **SCHEDULE**: 1 WEEK; SEND OUT **CPT** 83520 **METHODOLOGY**: ELISA

Code	Test	Test Information
5156	**PROTEIN 24 HRS. URINE**	**SPECIMEN**: 10 ML 24 HRS URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **NOTE**: RECORD 24 HRS URINE VOLUMES. **CPT:** 84156 **METHODOLOGY**: ELISA
6303	**PROTEIN C ACTIVITY (FUNTIONAL)**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: FRIDAY (AM) **CPT:** 85303 **METHODOLOGY**: AUTOMATED CLOTTING
6302	**PROTEIN C AG**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP (SODIUM CITRATE) TUBE. **TEMPERATURE**: FROZEN **SCHEDULE**: 3 – 5 DAYS,SEND OUT **CPT:** 85302 **METHODOLOGY**: EIA
5180	**PROTEIN ELECTROPHORESIS 24 HOURS URINE**	**SPECIMEN**: 10 ML 24 HRS URINE NO PRESERVATIVE **TEMPERATURE:** REFRIGERATE **MINIMUM VOLUME:** 5ML SAMPLE STABILITY: REFRIGERATE: 72 HOURS; FROZEN: 1 MONTH **SCHEDULE:**TUESDAY AND THURSDAY **CPT** 84166 **METHODOLOGY**: ELECTROPHORESIS **NOTE**: RECORD 24 HRS URINE VOLUME
2465	**PROTEIN ELECTROPHORESIS RANDOM URINE**	**SPECIMEN:** 10 ML RANDOM URINE MINIMUM VOLUME: 5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 72 HOURS; FROZEN: 1 MONTH **SCHEDULE**: TUESDAY AND THURSDAY **CPT** 84166 **METHODOLOGY**: ELECTROPHORESIS
5165	**PROTEIN ELECTROPHORESIS SERUM**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME:1ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:2 WEEKS ; FROZEN: 6 MONTHS **SCHEDULE**: TUESDAY & THURSDAY **CPT** 84165 **METHODOLOGY**: ELECTROPHORESIS
948	**PROTEIN S ACTIVITY**	**SPECIMEN:** 3 ML PLASMA CITRATE TUBE (LIGHT BLUE TOP) MINIMUM VOLUME: 2 ML **TEMPERATURE**: FROZEN **SAMPLE STABILITY:** ROOM TEMPERATURE: 4 HRS; FROZEN: 3 MONTH **SCHEDULE**: 1 WEEK FRIDAY AM **METHODOLOGY**: IMMUNOASSAY **CPT** 85306 **METHODOLOGY**: IA **PATIENTS: DO NOT TAKE WARFARIN NOR HEPARIN THERAPY FOR TWO WEEKS PRIOR TO THE TEST**.
6305	**PROTEIN S ANTIGEN, TOTAL & FREE**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE MINIMUM VOLUME: 1 ML **TEMPERATURE**: FROZEN **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 85305, 85306 **METHODOLOGY**: LATEX IMMUNOASSAY **TEST INCLUDES: PROTEIN S TOTAL AND FREE**
6306	**PROTEIN S FREE AG**	**SPECIMEN**: 3 ML PLASMA LIGHT BLUE SODIUM CITRATE TUBE; CENTRIFUGE PLASMA AT NOT LESS THAN 1500 X g FOR AT LEAST 15 MINUTES. MINIMUM VOLUME: 2.0 ML T**EMPERATURE**: FROZEN SAMPLE STABILITY: ROOM TEMPERATURE: 4 HRS; FROZEN: 3 MONTHS **SCHEDULE**: FRIDAY AM **CPT** 85306 **METHOD**: AUTOMATED COAGULATION

Code	Test	Test Information
536	**PROTEIN S DEFICIENCY PROFILE**	**SPECIMEN**: 3 ML PLASMA (LIGHT BLUE TUBE) **TEMPERATURE:** FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **TEST INCLUDES:** PROTEIN S TOTAL / PROTEIN S FREE / PROTEIN S FUNCTIONAL.SPECIAL **INSTRUCTIONS: TEST SHOULD BE COLLECTED IN A LIGHT BLUE TOP TUBE WITH 3.2% BUFFERED SODIUM CITRATE. PATIENT SHOULD AVOID WARFARIN (COUMADIN) THERAPY FOR TWO WEEKS AND HEPARIN THERAPY TWO DAYS PRIOR TO THE TEST. DO NOT DRAW TEST FROM AN ARM WITH A HEPARIN LOCK OR HEPARINIZED CATHETER.** **CPT:** 85305 & 85306 X2 **METHODOLOGY**:IA
5157	**PROTEIN TOTAL BODY FLUID**	**SPECIMEN**: 1 ML SYNOVIAL FLUID OR OTHER FLUID. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 84157 **METHODOLOGY**: BIURET
5155	**PROTEIN TOTAL SERUM**	**SPECIMEN**: 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 7 DAYS; FROZEN: <2 MONTHS; REFRIGERATE: <1 MONTH **SCHEDULE**: DAILY **CPT** 84155 **METHODOLOGY:** BIURET
193	**PROTEIN URINE SPOT**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 82042 **METHODOLOGY**: BIURET
454	**PROTEIN/CREATININE RATIO, URINE**	**SPECIMEN**: 10 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT** 82042 / 82570 **METHODOLOGY**: BIURET/ALK PICRATE
5195	**PROTEIN: SPINAL FLUID**	**SPECIMEN:** 1 ML CSF CLEAN PLASTIC TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **NOTE: USUALLY THREE CLEAN STERILE TUBES ARE USED FROM LUMBAR TRAY FOR COUNT AND CULTURE IN ADDITION TO PROTEIN AND GLUCOSE WITH COLLECTION OF 1 ML IN EACH TUBE LABELED #1, #2, #3 .TUBE #1 IS USED FOR PROTEIN AND GLUCOSE.** **CPT:** 84157 **METHODOLOGY**: ALK PICRATE
249	**PROTEINASE 3 (PR3)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: WEDNESDAY (AM) **CPT:** 86256 **METHODOLOGY**: MULTIPLEX FLOW
5203	**PROTOPORPHYRIN , ZINC, BLOOD**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD EDTA PROTECTED FROM LIGHT MINIMUM VOLUME: 3 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 10 DAYS; ROOM TEMPERATURE: 4 DAYS **SCHEDULE:** 1 WEEK; SEND OUT **CPT** 84202 **METHODOLOGY:** HEMATOFLUOROMETRY
5202	**PROTOPORPHYRIN RBC QUANTITATIVE**	**SPECIMEN**: 7 ML WHOLE BLOOD LAVENDER (EDTA) / ROYAL BLUE-TOP **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 84202 **METHODOLOGY:** FLUOROMETRY

Code	Test	Test Information
5152	**PSA COMPLEX**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 84152 **METHODOLOGY:** CMIA
5154	**PSA FREE (PSA & PSA COMPLEX)**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE:** REFRIGERATE **SAMPLE STABLITY**: REFRIGERATE: < 24HRS; FROZEN: > 24 HRS **SCHEDULE:** DAILY **CPT** 84153/84154 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
5153	**PSA TOTAL**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABLITY:** REFRIGERATE: < 24HRS; FROZEN: > 24 HRS **SCHEDULE**: DAILY **CP**T 84153 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
6610	**PT**	**SPECIMEN**: 2 ML PLASMA LIGHT BLUE-TOP TUBE. **TEMPERATURE**: FROZEN **SCHEDULE**: DAILY **CPT:** 85610 **METHODOLOGY**: AUTOMATED CLOTTING; INNOVIN DADE
6611	**PT 50/50**	**SPECIMEN**: 3 ML PLASMA LIGHT BLUE-TOP TUBE. **TEMPERATURE:** FROZEN **SCHEDULE**: DAILY **CPT** 85611 / 85610 **METHODOLOGY**: AUTOMATED CLOTTING; DADE INNOVIN REAGENT
4970	**PTH INTACT**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83970 **METHODOLOGY**: CMIA **NOTE**: SPECIMEN MUST BE TAKEN IN FASTING
4968	**PTH RELATED PEPTIDE**	**SPECIMEN**: 3ML PLASMA -EDTA TUBE FROZEN USING A CHILLED 6 ML LAVENDER TOP EDTA TUBE, COLLECT A WHOLE BLOOD SPECIMEN. SEPARATE PLASMA AND FREEZE IMMEDIATELY. DO NOT THAW. **TEMPERATURE**: FROZEN **CPT:**81774 **METHODOLOGY:** CMIA
6730	**PTT**	**SPECIMEN:** 2 ML PLASMA LIGHT BLUE-TOP TUBE. **TEMPERATURE**: FROZEN **SCHEDULE:** DAILY **CPT** 85730 **METHODOLOGY**: AUTOMATED CLOTTING; ACTIN FSL ACTIVATED PTT
6732	**PTT 50/50**	**SPECIMEN**: 3 ML PLASMA LIGHT BLUE-TOP TUBE. **TEMPERATURE**: FROZEN **SCHEDULE**: DAILY **CPT** 85732 **METHODOLOGY**: AUTOMATED COAGULATION; ACTIN FSL ACTIVATED PTT

Code	Test	Test Information
5210	**PYRUVATE**	**SPECIMEN**: 1 GRAY-TOP (SODIUM FLUORIDE) TUBE WHOLE BLOOD **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84210 **METHODOLOGY**: SPECTROPHOTOMETRY
378	**PYRUVATE KINASE RBC**	**SPECIMEN**: DRAW BLOOD IN YELLOW ACD TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT** 84220 **METHODOLOGY**: KINETIC SPECTROPHOTOMETRY
7638	**Q FEVER IGG / IGM**	**SPECIMEN:** 3 ML RTT SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS; SEND OUT **NOTE:** INCLUDES IGG / IGM **METHODOLOGY**: INDIRECT IMMUNOFLUORESCENCE
1194	**QUINIDINE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT** 80194
146	**RA BODY FLUID**	**SPECIMEN:** 2 ML BODY FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1-2 DAYS **CPT:** 86430
160	**RA FACTOR IgM**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE:** REFRIGERATED **SCHEDULE**: TUESDAY & FRIDAY (AM) **CPT** 86431 **METHODOLOGY**: EIA
614	**RABIES TITERS RESPONSE**	**SPECIMEN**:2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 86382 **METHODOLOGY**: : NEUTRALIZATION FLUORESCENT
7004	**RAST PR PANEL**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 WEEK **CPT:** 86003 X 24 **METHODOLOGY**: ALLERGEN **INCLUDES:MANGO,D FARINAE MITE,ACACIA ,ALTERNARIA TENUIS,PALM QUEEN, ASPERGILLUS FUMIGATUS,PHOMA BETAE,CLADOSPORIUM HERBARUM,FUSARIUM MONILIFORME,MUCOR RACERMOSUS,CORN,PENICILLIUM NOTATUM,WHOLE EGG AUSTRALIAN PINE,MILK (COW),WHEAT,BERMUDA GRASS, ENGLISH PLANTAIN, LAMBS QUARTER,PIGWEED ROUGH,RAGWEED, WESTERN, CAT HAIR / DANDER STANDARD,DOG EPITHELIA, COCKROACH, AMERICAN**
7905	**RBC ANTIGEN TYPING , DUFFY, KELLY,LEWIS**	**SPECIMEN:** 6 ML WHOLE BLOOD EDTA LAVANDER TOP TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS; SEND OUT **CPT** 86905 **METHODOLOGY**: HEMAGGLUTINATION
6041	**RED BLOOD CELL COUNT**	**SPECIMEN**: 1 LAVENDER TOP TUBE (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85041

Code	Test	Test Information
8214	REDUCING SUBSTANCES STOOL	**SPECIMEN**: 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE**: REFRIGERATE SAMPLE STABLITY: REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY **CPT** 84377 **METHODOLOGY:** SEMIQUANTITATIVE AIMTAB TABLETS SPECIAL INSTRUCTIONS: AVOID CONTAMINATION OF STOOL WITH URINE. FOR BABIES USE AN URINE COLLECTOR TO AVOID SAMPLE CONTAMINATION WITH URINE.
1069	RENAL FUNCTION PANEL	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3 DAYS **CPT:** 80069 **METHODOLOGY:** ICT **INCLUDES**: ELECTROLITES / CA / PO4 / FBS / BUN / CRE / ALB
5244	RENIN DIRECT PLASMA	**SPECIMEN**: 2 ML EDTA PLASMA **SHIP TEMPERATURE**: frozen 5 DAYS **SCHEDULE**:3 days **PATIENT PREPARATION:** PATIENT SHOULD BE IN A NORMAL SODIUM DIET. PLEASE NOTIFY TIME OF DAY AND POSITION OF PATIENT (SUPINE OR UPRIGHT). **UPRIGHT SAMPLES:** WERE COLLECTED FROM INDIVIDUALS AFTER STANDING FOR AT LEAST 30 MINUTES. **SUPINE SAMPLES:** WERE COLLECTED AFTER THE INDIVIDUALS LAY IN SUPINE POSITION FOR AT LEAST 30 MINUTES. **CPT** 842448 **METHODOLOGY:** CHEMILUMINESCENT
6045	RETIC COUNT	**SPECIMEN**: WHOLE BLOOD (EDTA) TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** 85044
7430	RHEUMATOID FACTOR IGG	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABLITY: REFRIGERATE: 3 DAYS; FROZEN: 1 MONTH; AMBIENT: 1 DAY **SCHEDULE**: DAILY **CPT** 86431 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
7431	RHEUMATOID FACTOR QUANTITATIVE	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86431 **METHODOLOGY:** IMMUNOTURBIDIMETRIC
342	RIBOSOMAL P AB	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT**: 83516 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
7757	RICKETTSIA AB PANEL IGG IGM	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 86757 X 4, 86638X 4 **METHODOLOGY:** IFA **NOTE:** TEST INCLUDES: SPOTTED FEVER GROUP AB IGG, IGM AND TYPHUS FEVER GROUP

Code	Test	Test Information
205	**RISPERIDONE**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82542 **METHODOLOGY:** LC/MS/MS
6245	**RISTOCETIN CO FACTOR= VWF ACTIVITY**	**SPECIMEN**: 4 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 85245 **METHODOLOGY:** PHOTO OPTICAL
1210	**RITALIN (METHYLPHENIDATE HYDROCHLORIDE)**	**SPECIMEN** : 5 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE**: 7-10 DAYS, SEND OUT **CPT**: 82542 **METHODOLOGY:** LC/MS/MS
20002	**RIVOROXABAN (XARELTO)**	**SPECIMEN:** 2 ML PLASMA BLUE TOP CITRATE TUBE TUBE, EDTA TOP TUBE OR HEPARIN **TRANSFER PLASMA TO A PLASTIC TRANSPORT TUBE** **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: 7-10 DAYS **CPT**: 80375 **METHODOLOGY:** LC/MS/MS
8425	**ROTAVIRUS STOOL**	**SPECIMEN**: 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE:1WEEK **SCHEDULE**: DAILY **CPT** 87425 **METHODOLOGY**: IMMUNOGOLD ASSAY
8280	**RSV AG DETECTION**	**SPECIMEN**: NASOPHARYNGEAL ASPIRATES OR STERILE SWAB NASAL WITHOUT ADDITIVE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 87280
7762	**RUBELLA AB IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86762 **METHODOLOGY:** CHEMILUMINESCENT
7764	**RUBELLA, IgM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** THURSDAY (AM) **CPT:** 86762 **METHODOLOGY:** FLOW MULTIPLEX
7766	**RUBEOLA ANTIBODIES(MEASLES); IgM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 86765 **METHODOLOGY:** EIA
581	**RYR1 GENE SEQUENCING ANALYSIS**	**SPECIMEN:** 10 ML WHOLE BLOOD EDTA OR ACD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 4 WEEKS SEND OUT **CPT:** 81408 **METHODOLOGY:** NGS
7671	**SACCHAROMYCES CEREVISIAE (IgG IgA)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 86671 x 2 **METHODOLOGY:** EIA

Code	Test	Test Information
1196	**SALICYLATE / ASPIRIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT:** 80196 **METHODOLOGY:** LC/MS/MS
7768	**SALMONELLA ABS, TOTAL EIA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 – 5 , SEND OUT **CPT:** 86768 **METHODOLOGY:** IMMUNOASSAY
7006	**SALMONELLA SEROGROUP ID**	**SPECIMEN:** AGAR PLATE- SELECTIVE MEDIA **TEMPERATURE**: REFRIGERATE **SCHEDULE**:2 DAYS **CPT:** 87045, 87046
8197	**SCHISTOSOMA SP IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:3-5 DAYS **CPT:** 86682 **METHODOLOGY:** ELISA
7333	**SCLERODERMA-70**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**:DAILY **CPT:** 86235 **METHODOLOGY:** FLOW MULTIPLEX
548	**SCN1A DNA DELETION TEST**	**SPECIMEN:** 1O ML WHOLE BLOOD EDTA **TEMPERATURE:** ROOM TEMPERATURE (DO NOT FREEZE) **SCHEDULE:** 21-28 DAYS; SEND OUT **CPT:** 81407 **METHODOLOGY:** NGS **NOTE:** LABEL EACH SPECIMEN TUBE WITH TWO FORMS OF PATIENT IDENTIFICATION**.** THESE FORMS MUST ALSO APPEAR ON THE REQUISITION FORM.
8172	**SCOTH TAPE PINWORM**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY (AM) **CPT:** 87172 **METHODOLOGY:** MICROSCOPY **NOTE: COLLECT SPECIMEN AS SOON AS POSSIBLE AFTER PATIENT ARISES AND PRIOR TO DEFECATION OR BATHING. PAT THE PERIANAL AREA WITH STICKY SIDE OF CELLOPHANE TAPE, ATTACH TO A GLASS SLIDE AND SHIP SLIDE IN A MAILER.** ***ENTEROBIUS VERMICULARIS OR SCOTCH TAPE TEST***
6651	**SEDIMENTATION RATE**	**SPECIMEN**: 1 WHOLE BLOOD (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT** :85651 **METHODOLOGY:** WESTERGREN
5255	**SELENIUM**	SPECIMEN: 3 ML PLASMA ROYAL BLUE EDTA TUBE OR ROYAL BLUE WITHOUT EDTA. **CENTRIFUGE AND TRANSFER TO A METAL FREE TUBE. MINIMUM VOLUME**: 2 ML **TEMPERATURE**: ROOM TEMPERATURE **SAMPLE STABILITY**: ROOM TEMPERATURE, REFRIGERATE OR FROZEN: 14 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 84255
10310	**SEMEN SPERM COUNT ONLY**	**SPECIMEN**: EJACULATE SEMEN **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 89320 **METHODOLOGY:** AUTOMATED

Code	Test	Test Information
10320	**SEMEN ANALYSIS COMPLETE AUTOMATED**	**SPECIMEN**: EJACULATE SEMEN MINIMUM VOLUME 0.5ML **TEMPERATURE**: ROOM TEMPERATURE **CONTAINER:** STERILE SPECIMEN CONTAINER **SCHEDULE**: DAILY NOTE: THE PATIENT ABSTAIN FROM SEXUAL ACTIVITY FOR THREE DAYS. FOR OUTPATIENTS ONLY, SAMPLE CANNOT BE RECEIVED FROM CLIENTS. **CPT** 89320 **METHODOLOGY**: AUTOMATED
10321	**SEMEN ANALYSIS POST-VASECTOMY QUALITATIVE**	**SPECIMEN**: EJACULATE SEMEN (STERILE SPECIMEN CONTAINER) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 89321 **METHODOLOGY:** MICROSCOPIC **NOTE**: THE PATIENT ABSTAINS FROM SEXUAL ACTIVITY FOR THREE DAYS.OUT PATIENTS ONLY, SAMPLE CANNOT BE REFER. CONTACT LAB FOR ADDITIONAL INFORMATION.
402	**SEROQUEL LEVELS**	**SPECIMEN**: 3 ML SERUM IN A PLASTIC VIAL (DRAW BLOOD IN A PLAIN RED TOP TUBE) SERUM GEL TUBE IS NOT ACCEPTABLE AND SPIN DOWN. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 10 DAYS; SEND OUT **METHODOLOGY** : LC/MS/MS
5260	**SEROTONIN**	**SPECIMEN**: 4 ML SERUM **MINIMUM VOLUME:** 2 ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 42 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 84260 **METHODOLOGY:** FLUORESCENCE
5270	**SEX HORM BNDNG GLOBULIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: MONDAY, WEDNESDAY AND FRIDAY **CPT:** 84270 **METHODOLOGY:** CMIA
5450	**SGOT**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME: 0.5ML** **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 4 DAYS; FROZEN: 12 WEEKS; REFRIGERATE: 7 DAYS **SCHEDULE**: DAILY CPT 84450 **METHODOLOGY:** NADH
5460	**SGPT**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 3 DAYS; REFRIGERATE: 7 DAYS; FROZEN: 60 DAYS **SCHEDULE**: DAILY **CPT** 84460 **METHODOLOGY:** NADH
642	**SHWACHMAN-DIAMOND SYNDROME GENE**	**SPECIMEN:** 5 ML WHOLE BLOOD LAVENDER (EDTA) (MIN 2 ML) ALSO ACCEPTABLE ; PINK (K2EDTA) **TEMPERATURE**: ROOM TEMPERATURE. ALSO CCEPTABLE REFRIGERATE **SCHEDULE**: 3 – 4 WEEKS; SEND OUT **NOTE:** PROTECT FROM EXTREME TEMPERATURES **METHODOLOGY:** NGS
5275	**SIALIC ACID (LIPID ASSOCIATED)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 84275 **METHODOLOGY:** SPECTRPHOTOMETRY
6660	**SICKLING RBC**	**SPECIMEN:** 4 ML WHOLE BLOOD (EDTA), MICROTAINER 500ul MINIMUM VOLUME: 2ML, MICROTAINER: 2.5ul **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 4HRS, REFRIGERATE: 1 - 2 WEEKS **SCHEDULE:** DAILY **CPT** 85660 **METHODOLOGY**: QUALITATIVE SAS

Code	Test	Test Information
3191	**SILVER BLOOD**	**SPECIMEN**: 3 ML PLASMA ROYAL BLUE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7-10 DAYS; SEND OUT **CPT:** 83018 **METHODOLOGY:** ICP/MS
1195	**SIROLIMUS (RAPAMYCIN)**	**SPECIMEN:** 3 ML WHOLE BLOOD (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY (AM) **CPT** 80195 SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS **METHODOLOGY**: CMIA
139	**SJOGREN'S ANTIBODY SS-A**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86235 **METHODOLOGY**: FLOW MULTIPLEX
140	**SJOGREN'S ANTIBODY SS-B**	**SPECIMEN**: 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86235 **METHODOLOGY**: FLOW MULTIPLEX
1020	**SMA 20**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY
8206	**SMEAR ACID FAST BACILI (AFB)**	**SPECIMEN**: FIRST MORNING SPUTUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3 DAYS; SEND OUT **CPT** : 87206 **METHODOLOGY**: MICROSCOPIC
8202	**SMEAR G.C.**	**SPECIMEN:** VAGINAL SWAB **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT:** 87205 **METHODOLOGY**: MICROSCOPIC
8205	**SMEAR GRAM STAIN**	**SPECIMEN**: SWABS, SPUTUM, BRONQUIAL, WASHING, BODY FLUIDS, URINE OR TISSUE. **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 87205 **METHODOLOGY**: MICROSCOPIC
8207	**SMEAR MALARIA**	**SPECIMEN:** 1 WHOLE BLOOD (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT** 87207 **METHODOLOGY**: MICROSCOPIC
10190	**SMEAR NASAL EOSINOPHILS**	**SPECIMEN**: 2 AIR DRIED NASAL SMEAR; RIGHT AND LEFT **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY METHODOLOGY: WRIGHT STAIN SMEAR **CPT** 89190 **METHODOLOGY**: MICROCOSPIC

Code	Test	Test Information
8211	**SMEAR PRIM W/INTERPT; WET & DRY**	**SPECIMEN:** 1 GM FRESH STOOL OR OTHER FLUID **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 87210 **METHODOLOGY**: MICROSCOPIC
8204	**SMEAR SPUTUM EOSINOPHIL**	**SPECIMEN:** SMEAR **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 89190 **METHODOLOGY:** MICROSCOPIC
8200	**SMEAR: NASAL**	**SPECIMEN**: 2 AIR DRIED SMEAR NASAL (RIGHT & LEFT) **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT** 89190 **METHODOLOGY**: WRIGHT STAIN SMEAR/MICROSCOPIC
8201	**SMEAR: URINE FOR EOSINOPHILS**	**SPECIMEN:** 5 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 891903 **METHODOLOGY**: MICROSCOPIC
8203	**SMEAR: WRIGHT'S STAIN**	**SPECIMEN:** 1 WHOLE BLOOD (EDTA) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 87999 **METHODOLOGY**: MICROSCOPIC
364	**SNP MICROARRAY ANALISIS**	**SPECIMEN:** 5 ML EDTA - LILAC & GREEN TOP TUBE - WHOLE BLUE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 2- 3 WEEKS; SEND OUT **CPT:** 81229 **METHODOLOGY:** NGS **NOTE:** SPECIMEN MUST ARRIVE MONDAY THROUGH WEDNESDAY
186	**SODIUM 24 HRS. URINE**	**SPECIMEN:** 24 HR URINE COLLECTION, NO PRESERVATRIVE. **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **NOTE:** RECORD TOTAL VOLUME. **CPT:** 84300 **METHODOLOGY:** ICT
5295	**SODIUM SERUM PLASMA OR WHOLE BLOOD**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 84295 **METHODOLOGY:**ICT
5300	**SODIUM SPOT URINE**	**SPECIMEN:** 7 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 84300 **METHODOLOGY:** ICT
7253	**SOLUBLE LIVER ANTIGEN AB (SAL/LP)**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 83516 **METHODOLOGY:** IMMUNOASSAY
294	**SOLUBLE TRANSFERRIN RECEPTOR**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 5 -7 DAYS; SEND OUT **CPT:** 84238 **METHODOLOGY:** CMIA

Code	Test	Test Information
5305	**SOMATOMEDIN**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1ML **TEMPERATURE:** FROZEN SAMPLE STABILITY: FROZEN: 12 MONTH; REFRIGERATE: 24 HRS **SCHEDULE:** DAILY (AM) **CPT** 84305 **METHODOLOGY**: CHEMILUMINESCENT
5307	**SOMATOSTATIN**	**SPECIMEN:** SPECIAL KIT 10 ML BLOOD WITH G.I. PRESERVATIVES **TEMPERATURE**: FROZEN **SCHEDULE:** 7 -10 DAYS; SEND OUT) **CPT:** 84307 **METHODOLOGY**: EXTRACTION RADIOIMMUNOASSAY
289	**SOTALLOE**	**SPECIMEN:** 5 ML SERUM WITHOUT SEPARATOR **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 10 -14 DAYS; SEND OUT **CPT:** 80375 **METHODOLOGY**: LC/MS/MS
10325	**SPERM ANTIBODIES**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:**REFRIGERATE **SCHEDULE:**7 – 10 DAYS, SEND OUT **CPT:** 89325
7672	**SPOROPHRIX AB**	**SPECIMEN:** 3 ML RTT SERUM **TEMPERATURE:**REFRIGERATE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:** 86671 **METHODOLOGY**: LATEX
4679	**SPOTTED FEVER GROUP ANTIBODY**	**SPECIMEN:** 2 ML RTT SERUM **TEMPERATURE:**REFRIGERATE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **NOTE:** INCLUDES IGG / IGM **CPT:** 86757 X 2 **METHODOLOGY**: IMMUNOFLUORESCENCE
589	**SPRED1 GENE SEQUENCING**	**SPECIMEN:** 5 ML WHOLE BLOOD EDTA **TEMPERATURE:**ROOM TEMPERATURE **SCHEDULE:** 6 WEEKS; SEND OUT **CPT:** 81405 / 81408
387	**SPUTUM CYTOLOGY**	**SPECIMEN:**EXPECTORATED SPUTUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 2 WEEKS; SEND OUT
1842	**SPUTUM FOR EOSINOPHILS**	**SPECIMEN**: EXPECTORATED SPUTUM **TEMPERATURE**:ROOM TEMPERATURE **SCHEDULE**: 3 – 5 DAYS **CPT:** 85048 **METHODOLOGY**: MICROSCOPIC
3355	**STONE ANALYSIS (CALCULUS)**	**SPECIMEN:** PRIMARY CALCULUS IN STERILE CONTAINER. DO NOT WRAP SPECIMEN IN TAPE OR LIQUID. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 18 - 21 DAYS; SEND OUT **CPT:** 82355 **METHODOLOGY**: OPTICAL MICROSCOPE/ INFRARED SPECTRUM ANALYSIS

Code	Test	Test Information
5302	**STOOL ELECTROLYTES**	**SPECIMEN:** 10 ML FRESH LIQUID STOOL **TEMPERATURE**: REFRIGERATE 7 DAYS: FROZEN 14 DAYS **SCHEDULE**: DAILY **NOTE**: DO NOT SUBMITTED FORMED STOOL BECAUSE IT HAS NO CLINICAL VALUE **CPT**: 82438 / 84302 / 84311 **METHODOLOGY**: ICT
10055	**STOOL LEUKOCYTES**	**SPECIMEN**: 1GM FRESH STOOL MINIMUM VOLUME: 0.5GM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT** 89055 **METHODOLOGY**: MANUAL DIRECT SMEAR
3274	**STOOL OB IMMUNOCHEMICAL**	**SPECIMEN:** 2 GM FRESH STOOL NO DIET **TEMPERATUR**E: REFRIGERATE **SCHEDULE**: DAILY MONDAY- FRIDAY (AM) **CPT:** 82274 **METHODOLOGY**: EIA
3270	**STOOL OB PEROXIDASE**	**SPECIMEN:** 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY MONDAY TO FRIDAY **CPT** 82270 **METHODOLOGY:** HEMASCREEN **SPECIAL INSTRUCTIONS: RECOMMENDED THAT THE PATIENT BE PLACED ON DIET STARTING 2 DAYS BEFORE COLLECTION AND CONTINUING THROUGH THE TEST PERIOD. DIET MAY ICLUDE: WELLED COOK CHICKEN, TURKEY, TUNA, VEGETABLES, FRUITS, CEREALS, PEANUTS, POPCORN. DIET TO BE AVOIDED: MEAT, RAW FRUITS AND VEGETABLES HIGH PEROXIDASE LIKE TURNIP, BROCCOLI, PARSNIP,CAULIFLOWER, CANTALOUPE, RED RADISHES, HORSERADISH**.
750	**STOOL SODIUM**	**SPECIMEN:** 5 ML FRESH LIQUID STOOL **TEMPERATURE**: REFRIGERATE 7 DAYS: FROZEN 14 DAYS **SCHEDULE**: DAILY **NOTE**: DO NOT SUBMITTED FORMED STOOL BECAUSE IT HAS NO CLINICAL VALUE **METHODOLOGY:** ICT
8653	**STREPTOCOCCUS GROUP B AMPLIFIED PCR**	**SPECIMEN:** SWAB VAGINAL OR RECTAL **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 3-5 DAYS SEND OUT **CPT** : 87653
8880	**STREPTOCOCCUS GROUPING**	**SPECIMEN:** AGAR PLATE ISOLATE COLONIES **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 2 DAYS SEN OUT **CPT:** 87880 **METHODOLOGY:** RT-PCR
397	**STREPTOCOCCUS PNEUMONIAE IGG 14 SEROTYPE**	**SPECIMEN**: 3 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5 -7 DAYS, SEND OUT **CPT:** 86317 X 23 **METHODOLOGY:** PHOTOMETRY
7319	**STRONGYLOIDES AB**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 83519 **METHODOLOGY**: EIA
7683	**STRONGYLOIDES MODIFIED AGAR METHOD**	**SPECIMEN**: 2 GM FRESH STOOL MINIMUM VOLUME: 1GM **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE**:3 DAYS INCUBATION **CPT** 87177 **METHODOLOGY**: MODIFIED AGAR METHOD/MICROSCOPE

Code	Test	Test Information
6661	**SUGAR WATER TEST**	**SPECIMEN:** 3 ML SERUM + 7 ML WHOLE BLOOD (EDTA) **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 85999 **METHODOLOGY:** MANUAL
5392	**SULFATE URINE 24 HR**	**SPECIMEN:** 10 ML 24 HRS URINE NO PRESERVATIVE. **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 84392 **METHODOLOGY:** SPECTROPHOTOMETRY
260	**SULFONIL UREA**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 82541 **METHODOLOGY**: LC/MS/MS
3541	**SULFONIL UREA SCREENING URINE**	**SPECIMEN** :COLLECT 5 ML URINE WITHOUT PRESERVATIVE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 -7 DAYS; SEND OUT **CPT:** 82542 **METHODOLOGY:** LC/MS/MS
10060	**SYNOVIAL CRYSTAL ID**	**SPECIMEN**: 2 ML SYNOVIAL FLUID LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT:** 89060 **METHODOLOGY:** MICROSCOPIC
7593	**SYPHILIS TEST QUANTITATIVE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86593 **METHODOLOGY:** RPR
5481	**T3 FREE**	**SPECIMEN:** 1.0 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 6 DAYS; FROZEN: >6 DAYS **SCHEDULE:** DAILY **CPT** 84481 **METHODOLOGY**: CMIA
5482	**T3 REVERSE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS ; SEND OUT **CPT:** 84482 **METHODOLOGY:** LC/MS/MS
5480	**T-3 TOTAL RIA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84480 **METHODOLOGY**: CMIA
5479	**T3-UPTAKE**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME:** 1 ML **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT** 84479 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED**

Code	Test	Test Information
5439	**T4 FREE**	**SPECIMEN:** 1 ML SERUM MINIMUM VOLUME: 0.5 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 6 DAYS; FROZEN: > 6 DAYS **SCHEDULE**: DAILY **CPT** 84439 **METHODOLOGY:** CMIA
5440	**T-4 FREE EQ DIALYSIS**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK ; SEND OUT **CPT:** 84440 **METHODOLOGY:** MS/MS
5436	**T4 TOTAL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84436 **METHODOLOGY:** CMIA
1197	**TACROLIMUS (PROGRAF)**	**SPECIMEN**: 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 12 HOURS; FROZEN: 9 MONTHS **SCHEDULE**: DAILY (AM) **CPT** 80197 **METHODOLOGY**: CMIA
7480	**TB GOLD INTERFERON GAMMA RELEASE ASSAY**	**COLLECTING INSTRUCTIONS:** COLLECT 1 ML BLOOD BY VENOPUNCTURE INTO EACH OF THE 3 TUBES. TUBES FILL SLOWLY. USE OF A SYRINGE MAY INSURE CORRECT BLOOD VOLUME. WHEN TUBE IS UPRIGHT, BLOOD MUST MEET THE SMALL BLACK MARK ON THE LABEL. DO NOT USE BUTTERFLY. INMEDIATELY SHAKE THE TUBES FIRMLY FOR 5 SECONDS (10 TIMES).ENTIRE INNER SURFACE OF TUBE MUST BE COATED WITH BLOOD. OVER ENERGETIC SHAKING MAY CAUSE GEL DISRUPTION AND COULD LEAD TO ABERRANT RESULTS. LABEL TUBES SUCH THAT COLORED QUANTIFERON" BAND AND ENTIRE SPECIMEN VOLUME ARE VISIBLE. MAINTAIN TUBES AT ROOM TEMP. UNTIL INCUBATION. IT IS RECOMENDED THAT INCUBATION AT YOUR FACILTY START ASOON AS POSSIBLE. INCUBATION MUST BE STARTED WITHIN 16 HRS. OF COLLECTION.INVERT TUBES 5 SEC. INMEDIATELY BEFORE INCUBATION. INCUBATE ALL 3 TUBES UPRIGHT AT 37ºC FOR 16-24HRS. CENTRIFUGE FOR 15 MINUTES AT 3000 RCF(g) PLACE ALL 3 TUBES TOGETHER IN THE QTB TRANSPORT BAG. STORE REFRIGERATES. STABLE 28 DAYS REFRIGERATE.SHIP WITH AN OVERNIGHT CARRIER.
527	**TEMAZEPAN (RESTORIL)**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS **CPT:** 80154 SEND OUT **METHODOLOGY**: LC/MS/MS
5402	**TESTOSTERONE FREE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE**: FRIDAY (AM) **CPT:** 84402 **METHODOLOGY**: ELISA
612	**TESTOSTERONE FREE PEDIATRICAL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 7-10 DAYS; **CPT:** 84402 / 84403 **METHODOLOGY**: LC/MS/MS
5403	**TESTOSTERONE TOTAL**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: DAILY **CPT:** 84403 **METHODOLOGY**: CHEMILUMINESCENT
905	**TESTOSTERONE WEAKLY BOUND**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE**: 3 DAYS; SEND OUT

Code	Test	Test Information
5406	**TESTOSTERONEFREE BY EQ DIALYSIS**	**SPECIMEN** : 3ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 84402,84403 **METHODOLOGY**: DIALYSIS
7774	**TETANUS ANTI TOXOID AB IgG**	**SPECIMEN**: 2 ML SERUM RED TUBE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 86774
96	**TETANUS/DIPHTERIA**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 86317 X 2
5410	**THALLIUM 24 HOURS URINE COLLECTION**	**SPECIMEN:** 10 ML (24 HOUR URINE CONTAINER) **TEMPERATURE:** REFRIGERATE WITH HCL **SCHEDULE:** 15 DAYS, SEND OUT **NOTE:** RECORD VOLUME **METHODOLOGY**: ICP-MS
1198	**THEOPHYLLINE**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** MONDAY, WEDNESDAY, AND FRIDAY **CPT:** 80198 **METHODOLOGY**: : ENZIME IMMUNOASSAY
5430	**THIOCYANATE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:**84430 **METHODOLOGY**: COLORIMETRIC
5434	**THIORIDAZINE (MELLARIL)**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7-10 DAYS; SEND OUT **CPT:** 84022 **METHODOLOGY**: LIQUID CHROMATOGRAPHY TANDEM MASS SPECTROMETRY LC/MS/MS
6670	**THROMBIN TIME**	**SPECIMEN:** 2 ML PLASMA **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 85670 **METHODOLOGY**: PHOTOMETRICALLY
6705	**THROMBOPLASTIN INHIBITION TEST**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:** 85705 **METHODOLOGY**: CLOTTING TIME ASSAY
5445	**THYROID STIMULATING IMMUNOGLOBULIN (TSI)**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS; SEND OUT **CPT:** 84445 **METHODOLOGY**: IN VITRO BIOASSAY
7800	**THYROGLOBULIN ANTIBODY**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: < 72 HRS: FROZEN: < 30 DAYS **SCHEDULE**: DAILY **CPT** 86800 **METHODOLOGY:** CMIA

Code	Test	Test Information
5432	**THYROGLOBULIN QUANTITATIVE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84432 **METHODOLOGY:** : CHEMILUMINESCENT
172	**THYROID AB PANEL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86800 ; 86376 **METHODOLOGY:** CMIA **NOTE:** THYROGLOBULIN AB & MICROSOMAL AB
427	**THYROID CANCER MONITOR**	**SPECIMEN**: 3ML SERUM **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: 6 DAYS; REFRIGERATE: 7 DAYS; FROZEN: 28 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **NOT COVERD BY MEDICAL INSURANCE** **MUST NOT TAKE BIOTIN 8 HOURS BEFORE SAMPLE IS TAKEN** **TEST INCLUDES :** **THYROGLOBULIN ABS** **THYROGLOBULIN SECOND GENERATION** **THYROGLOBULIN BY LC/MS/MS (ADULTS)** **CPT** 86800 **METHODOLOGY**: MASS SPEC
1091	**THYROID PANEL**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84479,84436 **METHODOLOGY:** CMIA
1092	**THYROID PANEL & TSH (T3 T4 T7 & TSH)**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84479, 84436,84443 **METHODOLOGY:** CMIA
7699	**THYROID PEROXIDASE**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: ROOM TEMPERATURE: < 8 HRS; REFRIGERATE: 72 HRS; FROZEN: 30 DAYS **SCHEDULE**: DAILY (AM) **CPT** 86376 **METHODOLOGY**: CHEMILUMINESCENT
7802	**THYROTROPIN RECEPTOR ABS**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 83520 **METHODOLOGY:** ECLIA
5441	**THYROTROPIN-RELEASING HORMONE**	**SPECIMEN:** GRAY TOP TUBE WITH TRASILOL. SPECIAL KIT TRANSPORT **TEMPERATURE:** FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **METHODOLOGY**: RADIOIMMUNOASSAY
5442	**THYROXINE BINDING GLOBULIN (TBG)**	**SPECIMEN:** 2 ML SERUM **MINIMUM VOLUME**: 1ML **TEMPERATURE**: FROZEN SAMPLE STABILITY: FROZEN: 1 WEEK; REFRIGERATE: 2 DAYS **SCHEDULE**: TUESDAY AND THURSDAYAM) **CPT** 84442 **METHODOLOGY**: CHEMILUMINESCENT

Code	Test	Test Information
2199	**TIAGABINE, CONCENTRATION SERUM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 1 WEEK; SEND OUT **CPT:** 80199 **METHODOLOGY:** LC.MS/MS **NOTE:** SERUM FOR A PEAK CONCENTRATION SHOULD BE DRAWN 1 HOUR AFTER ADMINISTRATION OF ORAL TIAGABINE. SERUM FOR A TROUGH CONCENTRATION IS USUALLY 30 MINUTES BEFORE DOSE. HOUR AFTER ADMINISTRATION OF ORAL TIAGABINE. LABEL SPECIMEN APPROPIATELY (PEAK OR TROUGH)
206	**TISSUE TRANSGLUTAMINASE IgA**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THRUSDAY (AM) **CPT:** 83516 **METHODOLOGY:** FLOW MULTIPLEX
207	**TISSUE TRANSGLUTAMINASE IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THRUSDAY (AM) **CPT:** 83516 **METHODOLOGY:** FLOW MULTIPLEX
384	**TITANIUM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THRUSDAY (AM) SEND OUT **CPT:** 83516 **METHODOLOGY:** ICP/MS
264	**TOBRAMYCIN LEVEL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY SEND OUT **CPT:** 80200 **METHODOLOGY:** : IMMUNOASSAY
1200	**TOBRAMYCIN PEAK**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY SEN OUT **CPT:** 80200 **METHODOLOGY:** IMMUNOASSAY **NOTE**: PLEASE LABELS TUBES APPROPRIATELY AS ''PEAK”
151	**TOBRAMYCIN TROUGH**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY SEN OUT **CPT** 80200 **METHODOLOGY:** IMMUNOASSAY **NOTE**: PLEASE LABELS TUBES APPROPRIATELY AS ''THROUGH”
1201	**TOPIRAMATE (TOPOMAX)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**:FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 80201 **METHODOLOGY:** MASS SPECTROPHOTOMETRY
131	**TORCH PANEL IgG**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** MONDAY (AM) **INCLUDE:** TOXOPLASMA IGG / RUBELLA IGG / CMV IGG. HSV IGG TUESDAY & FRIDAY **METHODOLOGY:** FLOW MULTIPLEX
130	**TORCH PANEL IgM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THRUSDAY (AM) **INCLUDE:**TOXOPLASMA IgM / RUBELLA IgM / CMV IgM / HSV IgM **METHODOLOGY:** ELISA
7317	**TOXOCARA ANTIBODY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**:FROZEN **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 86317 x 3 **METHODOLOGY:** ELISA

Code	Test	Test Information
7778	**TOXOPLASMA AB IgM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** THRUSDAY (AM) **CPT:** 86778 **METHODOLOGY:** ELISA
7777	**TOXOPLASMA AB IgG**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** MONDAY (AM) **CPT:** 86777 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
8798	**TOXOPLASMA GONDII PCR**	**SPECIMEN:** OCULAR FLUID, CSF, AMNIOTIC FLUID, WHOLE BLOOD EDTA **TEMPERATURE**:RERIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 81795 **METHODOLOGY:** : RT-PCR
5466	**TRANSFERRIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: REFRIGERATE **MINIMUM VOLUME**: 1 ML SAMPLE STABLITY: REFRIGERATE: 3 DAYS; FROZEN: 6 MONTHS **SCHEDULE:** MONDAY, WEDNESDAY AND FRIDAY **CPT** 84466 **METHODOLOGY**: IMMUNOTURBIDIMETRIC
7784	**TRICHINELLA ANTIBODY**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE**:FROZEN **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 86784 **METHODOLOGY:** ELISA
757	**TRICHOMONAS VAGINALIS**	**SPECIMEN:** 10 ML RAMDOM URINE **TEMPERATURE**:REFRIGERATE **SCHEDULE**: DAILY **CPT:** 86784
8661	**TRICHOMONAS VAGINALIS, PCR AMPLIFIED**	**SPECIMEN**: ONLY FEMALE URINE, VAGINAL, ENDOCERVICAL IN APTIMA. TRANSPORT OR THIN PREP (PRESERVCYT) **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 5-7 DAYS; SEND OUT **CPT:** 87661 **METHODOLOGY:** PCR **NOTE:** SWAB SPECIMEN MUST BE COLLECTED USING AN APTIMA COLLECTION UNISEX SWAB OR APTIMA COLLECTION VAGINAL SWAB .
5478	**TRIGLYCERIDES**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME:** 0.5ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY:** ROOM TEMPERATURE: 2 DAYS; FROZEN: >1YEAR; REFRIGERATE: 7 DAYS **SCHEDULE:** DAILY **METHODOLOGY**: GLYCEROL PHOSPHATE OXYDASE **CPT** 84478 **METHODOLOGY**: GLYCEROL PHOSPHATE OXYDASE
9184	**TRILEPTAL OXCARBAZEPINE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK; SEND OUT **CPT:** 82491 **METHODOLOGY:** LIQUID CHROMATOGRAPHY TANDEM MASS SPECTOMETRY
8908	**TROFILE DNA HIV**	**SPECIMEN:** EDTA WHOLE BLOOD **TEMPERATURE:** FROZEN **SCHEDULE:** 1 WEEK; SEND OUT **CPT** 87999 **METHODOLOGY:** PCR
8910	**TROFILE TM**	**SPECIMEN:** EDTA WHOLE BLOOD **TEMPERATURE:** FROZEN **SCHEDULE:** 2 – 3 WEEKS; SEND OUT **CPT:** 87999 **METHODOLOGY:** PCR

Code	Test	Test Information
5484	**TROPONIN**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME**: 0.5 ML **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE; 72 HRS; FROZEN: < 30 DAYS **SCHEDULE**: DAILY **CPT** 84484 **METHODOLOGY**: CMIA **SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO OASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED. ADDITIONAL IMFORMATION MAY BE REQUIRED.**
93061	**TROPONIN T, 5TH GENERATION**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE**: FROZEN **SCHEDULE:** 5-10 DAYS **CPT:** 84484 **METHODOLOGY**: IA
764	**TRYPAN CRUZI AB IGG**	**SPECIMEN**: 2 ML SERUM **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: FROZEN **SAMPLE STABILITY:REFRIGERATE**: 14 DAYS; FROZEN: 30 DAYS **SCHEDULE**; 1 WEEK; SEND OUT **CPT** 86753 **METHODOLOGY**: ELISA
5485	**TRYPSIN SERUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**:FROZEN **SCHEDULE**: 3 – 5 DAYS, SEND OUT **CPT** 84485 **METHODOLOGY**: RIA
311	**TRYPTASE SERUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**:FROZEN OR REFRIGERATE 14 DAYS **SCHEDULE**: 3- 5 DAYS, SEND OUT **CPT:** 83520 **METHODOLOGY**: : IMMUNOCAP
5443	**TSH**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84443 **METHODOLOGY**: CMIA
7397	**TSH BINDING INHIBITOR IMMUNOGLOBULIN**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT:** 83519 **METHODOLOGY**: RADIORECEPTOR ASSAY
634	**TUBULAR REABSORPTION OF PHOSPHORUS RANDOM**	**SPECIMEN:** 5 ML RED TOP TUBE SERUM. 5 ML RANDOM URINE - NO PRESERVATIVE **TEMPERATURE**:SERUM FROZEN; URINE REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **NOTE**: SERUM AND URINE SAMPLE REQUIRED. PATIENT MUST BE FASTING. **CPT:** 84100 / 84105 / 82565 **METHODOLOGY**: CALCULATION
366	**UREAPLASMA**	**SPECIMEN:** 10 ML URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE**: 5-7 DAYS, SEND OUT **CPT:** 87109 **METHODOLOGY**: CULTURE
5550	**URIC ACID SERUM**	**SPECIMEN:** 1 ML SERUM **MINIMUM VOLUME**: 0.5ML **TEMPERATURE**: REFRIGERATE **SAMPLE STABILITY**: ROOM TEMPERATURE: 3 DAYS; FROZEN: 6 MONTHS; REFRIGERATE: 7 DAYS **SCHEDULE:** DAILY **CPT** 84550 **METHODOLOGY:** URICASE

Code	Test	Test Information
5560	**URIC ACID SPOT URINE**	**SPECIMEN:** 10 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84560 **METHODOLOGY:** URICASE
191	**URIC ACID URINE 24 HOURS**	**SPECIMEN:** 20 ML URINE 24 HRS COLLECTION NO PRESERVATIVES **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 84560 **METHODOLOGY:** URICASE **NOTE:** STATE URINE VOLUME ON THE REQUEST FORM.
2000	**URINALYSIS**	**SPECIMEN**: 10 ML RANDOM URINE MINIMUM VOLUME: 5ML **TEMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: >1HR **SCHEDULE**: DAILY **CPT** 81000 **METHODOLOGY:** AUTOMATED
9108	**URINE CYTOLOGY**	**SPECIMEN:** 60 ML RANDOM URINE WITH SACCOMANNO **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 1 – 2 WEEKS; SEND OUT **CPT:** 88108
5578	**UROBILINOGEN URINE QUAL.**	**SPECIMEN:** 5 ML RANDOM URINE **TEMPERATURE:** REFRIGERATE **SCHEDULE**: DAILY **CPT:** 84578 **METHODOLOGY:** URINE STRIP
1164	**VALPROIC ACID / DEPAKOTE**	**SPECIMEN:** 1.0 ML SERUM **MINIMUM VOLUME: 0.5 ML** **TEMPERATURE:** REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 48 HRS; FROZEN: 7 DAYS **SCHEDULE**: DAILY METHODOLOGY: PETINIA **CPT** 80164 **METHODOLOGY** SPECIAL INSTRUCTIONS: HETEROPHILIC ANTIBODIES IN HUMAN SERUM CAN REACT WITH IMMUNOGLOBULINS , INTERFERING WITH IN VITRO IMMUNOASSAYS. PATIENTS ROUTINELY EXPOSED TO ANIMALS OR TO ANIMALS PRODUCTS CAN BE PRONE TO THIS INTERFERENCE AND ANOMALOUS VALUES MAY BE OBSERVED.
730	**VALPROIC ACID FREE**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 80165 / 80164 **METHODOLOGY:** IMMUNOASSAY
1202	**VANCOMYCIN**	**SPECIMEN**: 1 ML SERUM **MINIMUM VOLUME: 0.5 ML** **TEMPERATURE:** REFRIGERATE SAMPLE STBILITY: REFRIGERATE: 7 DAYS; FROZEN 14 DAYS **SCHEDULE**: DAILY **METHODOLOGY**: PETINIA **CPT** 80202 SAMPLES SHOULD BE DRAWN JUST PRIOR TO DOSE (TROUGH LEVEL), USUALLY EARLY IN THE MORNING. HETEROPHILES ANTIBODIES MAY PRODUCE LOW RESULTS WITH VANCOMYCIN ASSAY.
209	**VANCOMYCIN PEAK LEVEL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **NOTE**: PLEASE LABEL TUBES APPROPRIATELY AS ''PEAK” **CPT:** 80202 **METHODOLOGY:**

Code	Test	Test Information
210	**VANCOMYCIN TROUGH**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **NOTE**: PLEASE LABEL TUBES APPROPRIATELY AS ''THROUGH” **CPT:** 80202 **METHODOLOGY:** PETINIA
5585	**VANILLYLMANDELIC ACID 24 HR URINE**	**SPECIMEN**: 30 ML URINE 24 HR CONTAINER, **COLLECT URINE WITH 6N HCL**, **RECORD URINE VOLUME ON TEST REQUEST** FORM PATIENT SHOULD AVOID SALYCILATES, CAFFEINE, PHENOTHIAZINE, AND HYPERTENSION AGENTS. ALSO ALCOHOL, COFFEE, TEA, TOBACCO, FRUITS SPECILALLY BANANAS AND ANY VANILLA CONTAINING SUBTANCES 24 HRS PRIOR TO COLLECTION. T**EMPERATURE:** REFRIGERATE **SCHEDULE:** 3 DAYS **CPT:** 84585 **METHODOLOGY:** LC/MS/MS
141	**VANILYMANDELIC ACID (VMA) RANDOM URINE**	**SPECIMEN:** 15 ML RAMDOM URINE, **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 3- 5 DAYS, SEND OUT **CPT:** 84585 **METHODOLOGY**: LC/MS/MS
615	**VARICELLA ZOSTER VIRUS PCR**	**SPECIMEN:** 5 ML SPINAL FLUID - STERILE CONTAINER **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **NOTE:** DO NOT CENTRIFUGE **METHODOLOGY:** PCR
7786	**VARICELLA ZOSTER, IgM**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** FRIDAY AM **CPT:** 86787 **METHODOLOGY:** ELISA
7787	**VARICELLA-ZOSTER IgG ANTIBODIES**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86787 **METHODOLOGY:** MULTIPLEX FLOW IMMUNOASSAY
5586	**VASOACTIVE INTESTINAL PEPTIDE**	**COLLECTION KIT: 6 ML LAVENDER-TOP TUBE (k2 EDTA), AMBER PP TUBE WITH SCREW CAPS AND TRASYLOL.** **COLLECT THE SAMPLE IN THE EDTA LAVENDER-TOP TUBE OF THE COLLECTION KIT. AFTER, REMOVED THE CAP FROM EDTA DRAW TUBE AND ADD 0.25 OF TRASYLOL TO THE EDTA TUBE. RECAP THE TUBE AND MIX WELL. CENTRIFUGE AND TRANSFER PLASMA INTO AN AMBER PP SCREW-CAP TRANSFER TUBE.** ***** **IMPORTANTE SOLICITAR EL TRASYLOL ANTES DE TOMAR LA MUESTRA** FASTING 8HRS **MINIMUM VOLUME**: 1 ML **TEMPERATURE**: FROZEN **SAMPLE STABILITY**: FROZEN: 90 DAYS **SCHEDULE**: 1 WEEK, SEND OUT **CPT** 84586 **METHODOLOGY:** RIA
7592	**VDRL (RPR)**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT:** 86592 **METHODOLOGY:** TREPONEMAL TEST BY DIRECT CHEMILUMINESCENT;
7595	**VDRL SPINAL FLUID**	**SPECIMEN:** 1 ML CSF **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 – 5 DAYS; SEND OUT **CPT:** 86592 **METHODOLOGY:** VDRL

Code	Test	Test Information
391	**VASCULAR ENDOTHELIAL GROWTH FACTOR**	**SPECIMEN:** 3 ML SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 83520 **METHODOLOGY:** ELECTROCHEMILUMINICENSE
742	**VENLAFAXINE (EFFEXOR)**	**SPECIMEN:** 2 MLSERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 7 -10 DAYS; SEND OUT **METHODOLOGY:** LC/MS/MS **NOTE:** DRAW BLOOD INMEDIATELY BEFORE NEXT SCHEDULED DOSE. SERUM DRAWN DEOM PATIENTS 12 HOURS AFTER AN ORAL DOSE IS APPROPRIATE. IT IS CUSTOMARY TO TREAT PATIENT AT BEDTIME WITH A DOSE THEN, DRAW SPECIMEN THE FOLLWOING MORNNG PRIOR TO NEXT DOSE.SPIN DOWN WITHIN TWO HOURS OF DRAWN.
3726	**VERY LONG CHAIN FATTY ACIDS**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 82726 OR 82544 **METHODOLOGY:** GC-MS **COLLECTION INSTRUCTIONS:** FASTING OVERNIGHT (12-14 HOURS), PATIENT MUST NOT CONSUME ANY ALCOHOL FOR 24 HOURS BEFORE THE SPECIMEN IS DRAWN. SPIN DOWN WITHIN 45 MINUTES OF DRAW.
2404	**VON HIPPEL LINDAU**	**SPECIMEN:** 2ML WHOLE BLOOD EDTA **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 – 4 WEEKS; SEND OUT **CPT:** 81404 **METHODOLOGY:** DNA SEQUENCING
504	**VIMPAT(LACOSAMIDE)**	**SPECIMEN:** 4 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7-10 DAYS; SEND OUT **CPT** 82542 **METHODOLOGY:** LC/MS/MS
8253	**VIRAL CULTURE (CSF)**	**SPECIMEN:** 2 ML CSF IN STERILE CONTAINER **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 87253 **METHODOLOGY:** CELL CULTURES
6810	**VISCOSITY SERUM**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 5 -7 DAYS, SEND OUT **CPT:** 85810 **METHODOLOGY:** VISCOMETRY
5590	**VITAMIN A / RETINOL**	**SPECIMEN**: 2 ML SERUM (PROTECT FROM LIGHT) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84590 **METHODOLOGY:** HPLC
5425	**VITAMIN B1 (THIAMINE) BLOOD**	**SPECIMEN**: 5 ML WHOLE BLOOD (EDTA) IN PLASTIC AMBER TUBE , (PROTECTED BY LIGHT) **TEMPERATURE:** FROZEN **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84425 **METHODOLOGY:** : HPLC
152	**VITAMIN B1 (THIAMINE) PLASMA**	**SPECIMEN**: 2 ML PLASMA (EDTA) IN PLASTIC AMBER TUBE , (PROTECTED BY LIGHT) **TEMPERATURE:** FROZEN **SCHEDULE:** 5 – 7 DAYS, SEND OUT **CPT:** 84425 **METHODOLOGY:** GC/MS/MS

Code	Test	Test Information
3607	**VITAMIN B12 (CYANOCOBALAMIN)**	**SPECIMEN:** 2 ML SERUM MINIMUM VOLUME: 1 ML T**EMPERATURE**: REFRIGERATE SAMPLE STABILITY: REFRIGERATE: 7 DAYS; FROZEN: > 7 DAYS; ROOM TEMPERATURE: 3 DAYS **SCHEDULE:** DAILY **METHODOLOGY:** CHEMILUMINESCENT **CPT** 82607
3708	**VITAMIN B12 BINDING CAPACITY**	**SPECIMEN:** 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS: SEND OUT **NOTE:** PATIENT SHOULD FAST 12-15 HOURS BEFORE TESTING NOR TAKE B12 72 HOURS PRIOR TO TESTING. **CPT:** 82608 **METHODOLOGY:** RADIOBINDING ASSAY
5252	**VITAMIN B2 (RIBOFLAVIN)**	**SPECIMEN:** 2 ML WHOLE BLOOD LAVENDER-TOP (EDTA) (PROTECT FROM LIGHT) **TEMPERATURE:** FROZEN, IN AMBER TUBE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **CPT:** 84252 **METHODOLOGY:** HPLC
5591	**VITAMIN B3 (NIACIN)**	**SPECIMEN**: 2 ML PLASMA LAVENDER-TOP (EDTA) IN AMBER PLASTIC TUBE **TEMPERATURE:** FROZEN (PROTECT FROM LIGHT) **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 84591 **METHODOLOGY:** C/MS
653	**VITAMIN B5**	**SPECIMEN**: 5 ML PLASMA LAVENDER TOP TUBE (EDTA) IN AMBER PLASTIC TUBE **TEMPERATURE:** FROZEN **SCHEDULE:** 7-10 DAYS, SEND OUT **CPT:** 84591
5207	**VITAMIN B6 (PYRIDOXAL PHOSPHATE)**	**SPECIMEN:** 3 ML PLASMA (EDTA) IN AMBAR PLASTIC VIAL(PROTECT FROM LIGHT) **TEMPERATURE:** FROZEN **SCHEDULE**: 7 – 10 DAYS, SEND OUT) **CPT:** 84207 **METHODOLOGY:** CMIA
743	**VITAMIN B7 - BIOTIN**	**SPECIMEN:** 1 ML SERUM, NO ADDITIVE OR EDTA PLASMA **TEMPERATURE:** REFRIGERATE **SCHEDULE**: 7 – 10 DAYS, SEND OUT **NOTE:** DRAW BLOOD IN A PLAIN, NO ADDITIVE RED TOP TUBE. SPIN DOWN AND SEND 2 ML SERUM **CPT:** 84591 **METHODOLOGY:** LC/MS/MS
3180	**VITAMIN C ASCORBIC ACID BLD**	**SPECIMEN**: 2 ML PLASMA HEPARIN TUBE**, PROTECTED FROM LIGHT IN AMBER PLASTIC TUBE** **MINIMUM VOLUME**: 1ML **SHIP TEMPERATURE** : FROZEN **SAMPLE STABILITY**: FROZEN: 5 DAYS **SCHEDULE**:1 WEEK, SEND OUT **METHODOLOGY**: HPLC WITH EC **CPT** 82180 SPECIAL INSTRUCTIONS: OVERNIGHT FASTING PREFERRED. REFRAIN FOR TAKING VITAMIN C OR FRUITS 24 HRS BEFORE COLLECTION
3306	**VITAMIN D 25 HYDROXY**	**SPECIMEN:** 3 ML SERUM **SHIP TEMPERATURE:** REFRIGERATE **SCHEDULE:** DAILY **CPT**: 82306 **METHODOLOGY:** CHEMILUMINESCENT
3652	**1,25 OH VITAMIN D**	**SPECIMEN**: 2 ML SERUM **SHIP TEMPERATURE:** REFRIGERATE **SCHEDULE:** 3 DAYS **CPT:** 82652 **METHODOLOGY:** CHEMILUMINESCENT
5446	**VITAMIN E**	**SPECIMEN:** 2 ML SERUM IN PLASTIC AMBER TUBE (PROTECT FROM LIGHT) **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 84446

Code	Test	Test Information
5597	**VITAMIN K**	**SPECIMEN:** 4 ML PLASMA EDTA OR SERUM, WITHOUT ANTI-COAGULANT IN AMBER PLASTIC TUBE (PROTECT FROM LIGHT) **TEMPERATURE:** FROZEN **SCHEDULE:** 10 - 12 DAYS **CPT:** 84597 SEND OUT **METHODOLOGY:** HPLC
2406	**VLCAD MUT VERY LONG CHAIN ACYL COA DEHYD**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE:** ROOM TEMPERATURE **SCHEDULE:** 3 WEEKS, SEND OUT **CPT:** 84446 **METHODOLOGY:** PCR
4719	**VLDL**	**SPECIMEN:** 1 ML SERUM **TEMPERATURE**: REFRIGERATE **SCHEDULE:** DAILY **CPT:** 83719 **METHODOLOGY:** CALCULATED
5600	**VOLATILES BLOOD**	**SPECIMEN:** 7 ML WHOLE BLOOD GRAY-TOP TUBE. **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 84600 **METHODOLOGY:** CHROMATOGRAPHY
271	**VOLATILES RANDOM URINE**	**SPECIMEN:** 5 ML RANDOM URINE **TEMPERATURE**: REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 84600 **METHODOLOGY:** GAS CHROMATOGRAPHY (GC)
6519	**VOLTAGE GATED CALCIUM CHANNEL (VGCC) AB**	**SPECIMEN:** 1 ML RTT SERUM **TEMPERATURE:** FROZEN **SCHEDULE:** 7 – 10 DAYS; SEND OUT **CPT:** 83519 **METHODOLOGY:** RIA
6246	**VON WILLEBRAND FACTOR AG**	**SPECIMEN**: 4 ML PLASMA LIGHT BLUE-TOP TUBE **TEMPERATURE**: FROZEN **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 85246 **METHODOLOGY:** IMMUNOAGGLUTINATION
6247	**VON WILLEBRAND MULTIMERS**	**SPECIMEN:** PLATELET POOR PLASMA. LIGHT BLUE TOP (CITRATE).1 ML IN 2 PLASTIC VIALS EACH CONTAINING 0.5 ML **TEMPERATURE**: FREEZE SPECIMENS IMMMEDIATELY AT OR 40 DEGREES, IF POSSIBLE **SCHEDULE**: 7 – 10 DAYS; SEND OUT **CPT:** 85247 **METHODOLOGY:** WESTERN BLOT PATIENTS SHOUL BE DRAWN PRIOR TO COAGULATION FACTOR REPLACEMENT THERAPY. SPIN DOWN, REMOVE PLASMA AND SPIN PLASMA AGAIN.
6248	**VON WILLENBRAND PROFILE**	**SPECIMEN:** 4 ML PLASMA LIGHT BLUE-TOP TUBE. **TEMPERATURE**: FROZEN **SCHEDULE:** 7 – 10 DAYS, SEND OUT **CPT:** 85240 / 85245 / 85246 **METHODOLOGY:** CLOTTING **INCLUDE:** FACTOR VIII / VWF ACTIVITY / VWF Ag
636	**WAS / ONE KNOWN MUTATION**	**SPECIMEN:** 5 ML WHOLE BLOOD EDTA **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 3 WEEKS, SEND OUT **NOTE:** TEST REQUISITION FORM AND CONSENTE REQUESTED. SAMPLE MUST BE ACCOMPANIED WITH CARRIER TESTING FOR SPECIFIC MUTATION PREVIOUSLY IDENTIFIED IN A FAMILY.

Code	Test	Test Information
6048	**WBC**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: DAILY **CPT** 85048
6007	**WBC & DIFF**	**SPECIMEN:** 1 WHOLE BLOOD LAVENDER-TOP (EDTA) TUBE **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** DAILY **CPT** 85007
564	**WILLIAMS SYNDROME FISH ANALYSIS**	**SPECIMEN:** 5 ML GREEN TOP TUBE (HEPARIN) **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 14 DAYS; SEND OUT **CPT:** 88230 / 88273 / 88271 / 88291 **NOTE**: SHOULD ARRIVE WITHIN 48HRS OF COLLECTION.REQUIRES REQUISTON & CONSENT FORM
627	**WISKOTT ALDRICH SYNDROME (WAS)**	**SPECIMEN:** 5 ML EDTA WHOLE BLOOD **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE:** 6-7 WEEKS; SEND OUT **CPT:** 81406
1168	**ZARONTIN**	**SPECIMEN**: 2 ML SERUM **TEMPERATURE:** REFRIGERATE **SCHEDULE:** 1 WEEK, SEND OUT **CPT:** 80168 **METHODOLOGY:** IA
952	**ZIKA VIRUS AB IGM**	**SPECIMEN: SERUM 2ML** **TEMPERATURE:** REFRIGERATE **SHEDULE: THURSDAY** **CPT:** 86794 **METHODOLOGY:** CHEMILUMINESCENT **Gel-barrier tube is preferred. Red top tube is acceptable.**
3870	**ZIKA VIRUS PCR**	**SPECIMEN:** 2ML SERUM O PLASMA **TEMPERATURE:** REFRIGERATE **SCHEDULE: 5 DAYS** **CPT:** 87798 **METHODOLOGY:** PCR
5630	**ZINC, PLASMA OR SERUM**	**SPECIMEN:** 2 ML PLASMA ROYAL BLUE-TOP (EDTA) PREFERRED OR SERUM ROYAL BLUE TOP TUBE; **CENTRIFUGE AND TRANSFER TO A METAL FREE TUBE** MINIMUM VOLUME: 1 ML **TEMPERATURE:** ROOM TEMPERATURE SAMPLE STABILITY: ROOM TEMPERATURE ; REFRIGERATE: 14 DAYS; FROZEN: 14 DAYS **SCHEDULE:** 1 WEEK, SEND OUT **CPT** 84630 M**ETHODOLOGY**: ICP/MS

Code	Test	Test Information
5635	**ZINC URINE**	**SPECIMEN:** 24 HRS OR RANDOM URINE NO PRESERVATIVE. **TEMPERATURE**: ROOM TEMPERATURE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 84630 M**ETHODOLOGY**: : ICP/MS
375	**ZONIDASE**	**SPECIMEN:** 2 ML RED TOP TUBE W/O SEPARATOR **TEMPERATURE**:REFRIGERATE **SCHEDULE**: 5 – 7 DAYS, SEND OUT **CPT:** 82542 M**ETHODOLOGY**: FEIA
1203	**ZONISAMIDE**	**SPECIMEN:** 1 ML RTT SERUM. NO GEL SEPARATOR TUBE **TEMPERATURE**: REFIGERATE **SCHEDULE**: 1 WEEK, SEND OUT **CPT:** 80203 M**ETHODOLOGY**: GC-MS/MS