

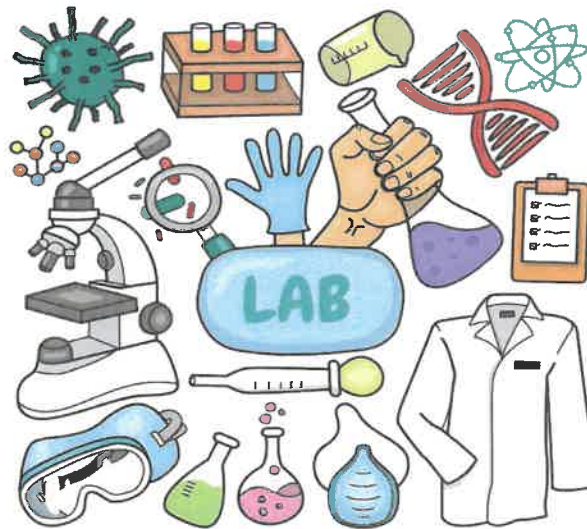


GOBIERNO DE PUERTO RICO
Administración de Servicios Generales



Lcda. Karla G. Mercado Rivera
Administradora y Principal Oficial de Compras

ENMIENDA # 2, CONTRATO SUBASTA FORMAL 23-0213



SELECCION MULTIPLE PARA EL SERVICIO DE LABORATORIO DE REFERENCIA PARA LAS ENTIDADES GUBERNAMENTALES, ENTIDADES EXENTAS Y MUNICIPIOS DEL GOBIERNO DE PUERTO RICO

PARA EL PERIODO DEL:
16 de mayo de 2023
hasta el
15 de mayo de 2026

PO Box 41249, San Juan, Puerto Rico 00940

Tel. 787-759-7676 Ext. 5019

Fax: 787-759-6160

www.asg.pr.gov

INSTRUCCIONES SOBRE USO:

ENMIENDA # 2, CONTRATO SUBASTA FORMAL NÚMERO 23-0213

SELECCION MULTIPLE PARA EL SERVICIO DE LABORATORIO DE REFERENCIA PARA LAS ENTIDADES GUBERNAMENTALES, ENTIDADES EXENTAS Y MUNICIPIOS DEL GOBIERNO DE PUERTO RICO

1. Descripción del Contrato

Mediante la Subasta Formal 23-0213 se ha otorgado un contrato de Selección Múltiple para el Servicio de Laboratorio de Referencia para las Entidades Gubernamentales, Entidades Exentas y Municipios del Gobierno de Puerto Rico. En la tabla de precios se incluye la dirección y el teléfono de los contratistas.

2. Selección Múltiple:

Se incluyen varios suplidores en el contrato para poder cubrir cualquier demanda excesiva, carencia de recursos o incumplimiento de contrato. El enlace o delegado o subdelegado comprador **seleccionará al contratista que represente el mejor valor, de lo contrario, deberá incluir en el expediente de compras la razón por la cual seleccionó otro de los contratistas**. Además debe tomar en consideración las necesidades de la entidad gubernamental, entidad exenta y/o municipio, fecha y garantía para brindar el servicio y disponibilidad para brindar el servicio cuando se necesite.

3. Alcance del Contrato

El contrato que se otorga bajo esta subasta cubrirá las Entidades Gubernamentales, Entidades Exentas y Municipios del Gobierno de Puerto Rico. El suplidor no podrá negarse a realizar los trabajos bajo la Subasta Formal 23-0213 y el contrato de la misma.

4. Cómo usar este Contrato

El enlace o delegado o subdelegado comprador de la Agencia, Corporación Pública o Municipio emitirá, **si aplica**, una Requisición de Compra (Modelo SC-1001) o cualquier otro formulario para el mismo propósito e indicará el Renglón, la Partida, la Descripción, según aparece en el tabla de precio. Esta petición será entregada, con la certificación de fondos y todos los documentos requeridos, en el Área de Adquisiciones de la ASG, Centro Gubernamental Minillas en Santurce, Torre Norte, Piso 13 o por la Plataforma JEDI ó por solicitudescompras@asg.pr.gov. Solicitud incompleta se devolverá para ser corregida. La ASG, emitirá la orden de compra de acuerdo a los detalles de la solicitud y la tabla de precios de la subasta.

5. Órdenes de Compra

Al hacer las órdenes de compra, se deberá tener cuidado de no equivocar la identificación del contratista y el número del contrato. Las órdenes de compras deben estar encabezadas con el nombre del licitador, número de Seguro Social Patronal y número del contrato.

6. Transportación, Acarreo y Entrega

Los precios ofertados incluyen los gastos de transportación y acarreo hasta la entrega final de los bienes o servicios en el lugar que designe el peticionario libre de cargo adicional para el Gobierno.

7. Precios Ofertados

Los precios ofrecidos por el licitador se mantendrán fijos durante la vigencia del contrato, y no estarán sujetos a cambios por aumento en el mercado o de cualquier otra índole, ya sean previsibles o no, salvo lo dispuesto en la Sección III, inciso # 3 de los pliegos.

8. Términos de Entrega

Las entregas se efecturán dentro del término que haya ofertado el licitador, a partir del recibo de la orden de compra. Las entidades gubernamentales, entidades exentas y/o municipios podrán establecer el término de entrega de acuerdo con su necesidad.

9. Condiciones Especiales

Conforme a: Pliegos de la Subasta Formal 23-0213, páginas 25-26. Enmiendas, notificaciones y demás documentos presentados como parte de esta Subasta Formal y publicados en www.asg.pr.gov, subastas / licitaciones por el núm. de la subasta formal.

10 Almacenaje

El caso de que el licitador tuviera que almacenar los suministros a entregar, el Gobierno no será responsable del precio que pague el licitador por concepto de almacenaje, ni por las ganancias que deje de obtener.

11. Pagos

La Agencia procesará el pago conforme a lo dispuesto en la Carta Circular 1300-02-10 del Departamento de Hacienda, la cual establece que "será responsabilidad de las agencias exigirle al proveedor que entregue las facturas en o antes de diez (10) días después de la finalización, período o fecha de entrega del bien o servicio".

12. Re-Negociación de Contrato

Ningún enlace ó delegado ó subdelegado comprador de las entidades gubernamentales, exentas y Municipios del Gobierno de Puerto Rico, está autorizado a renegociar precios, términos y condiciones establecidas en el contrato. Como excepción, la Administradora de la ASG, *motu proprio* ó a petición del licitador interesado, podrá autorizar enmiendas a los precios, términos y condiciones establecidos en el contrato, de existir **justa causa** para ello. La ASG realizará el análisis correspondiente para determinar si procede la enmienda. De autorizarse el cambio se notificará por escrito y se publicará mediante enmienda al contrato.

13. Incumplimiento

Si el licitador incumpliera con cualquiera de los términos y condiciones de esta subasta informal una vez emitida la orden de compra o firmado el contrato, la Administradora de la ASG podrá imponer las penalidades o medidas que estime adecuadas para la protección del interés público, incluyendo, pero sin limitarse, **ejecutar la Fianza de Ejecución ("Performance Bond")** y la eliminación del **Registro Unico de Licitadores (RUL) por el tiempo que estime pertinente**, conforme a lo establecido en el Reglamento Núm. 9230, *supra*. Además, la ASG se reserva el derecho de aplicar cualesquiera otras sanciones, según provistas en el Reglamento antes mencionado, en la Ley 73-2019, según enmendada, así como las acordadas en el contrato u orden de compra.

Las medidas a tomarse en caso de incumplimiento serán impuestas solamente por la ASG, previa investigación de los hechos, mediando comunicación y dando al licitador el debido proceso de ley.

En el caso que el licitador incurra en incumplimiento de entrega del bien mueble o servicio no profesional contratado, la Oficina de Finanzas, podrá al momento de tramitar el pago, hacer un descuento del medio por ciento (0.5%) del valor del contrato incumplido por cada día laborable de retraso; entendiéndose que en ningún momento el importe total a ser descontado por daños y perjuicios no excederá el diez por ciento (10%) del importe del contrato para la partida correspondiente. de igual forma, la fianza que garantiza la ejecución del contrato responderá por el pago de daños y perjuicios.

14. Dudas

En caso de dudas o preguntas sobre el contrato de referencia el enlace o delegado o subdelegado comprador podrá comunicarse con la Unidad de Contrato del Área de Adquisiciones al 787-759-7676 extensión 5019 ó a la siguiente dirección: PO Box 41249, San Juan, Puerto Rico 00940 ó al correo electrónico jortiz@asg.pr.gov.

15 Vigencia

Este contrato tendrá una vigencia de tres (3) años, del 16 de mayo de 2023 hasta el 15 de mayo de 2026.


Joel Fontáñez González
Subadministrador





ENMIENDA # 2, SUBASTA FORMAL 23-0213



SELECCIÓN MÚLTIPLES PARA EL SERVICIO DE LABORATORIO DE REFERENCIA PARA LAS ENTIDADES GUBERNAMENTALES, ENTIDADES EXENTAS Y MUNICIPIOS DEL GOBIERNO DE PUERTO RICO

Vigencia: 16 de mayo de 2023 al 15 de mayo de 2026

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Partida	Descripción	Quest Diagnostics, 787-300-2924			Laboratorio Clínico Toledo, 787-880-0444			IMMUNO Reference Lab., 787-999-2990	
		Precio Unitario	Turn Around Time		Precio Unitario	Turn Around Time		Precio Unitario	Turn Around Time
Las cantidades son Indeterminadas.		A. Menú de Pruebas			A. Menú de Pruebas			A. Menú de Pruebas	
1	14.3.3 ETA PROTEIN, SERUM	50.37	7-10D		120.00	5D		200.00	5D
2	14.3.3 PROTEIN PRION DISEASE, CSF*** INC.: RT-QUIC, T-TAU PROTEIN, 14-3-3 PROTEIN	NB	NB		NB	NB		975.00	7D
3	17-OH PREGNENOLONE	29.01	5-7D		60.00	3D		100.00	3D
4	17-OH PROGESTERONE	19.10	5-7D		15.00	*2D		18.00	*3D
5	18-HYDROXYCORTICOSTERONE	57.51	9-11D		100.00	3D		64.00	4D
6	21-HYDROXYLASE AB	59.52	9-11D		40.00	3D		26.00	4D
7	21-HYDROXYLASE DEFICIENCY CYP21A2, FULL GENE ANALYSIS	2175.00	3-5W		300.00	7D		185.00	4D
8	5-HIAA, URINE 24 HR (WITHOUT CREATININE)	32.16	5-7D		16.00	3D		45.00	3D
9	5-HIAA, URINE RANDOM (WITH CREATININE)	27.06	5-7D		20.00	3D		45.00	3D
10	5-NUCLEOTIDASE	9.95	5-7D		15.00	*DIARIO		20.50	3D
11	7-DEHYDROCHOLESTEROL	341.67	7-10D		150.00	5D		800.00	5D
12	ABL KINASE DOMAIN MUTATION IN CML, CELL BASED	180.70	7-10D		580.00	7D		620.00	1W
13	ACE, CSF	19.94	5-7D		80.00	3D		150.00	5D
14	ACE, SERUM	9.22	4-7D		10.00	*DIARIA		15.00	3D
15	ACETYLCHOLINE RECEPTOR AB, BINDING	47.29	7-9D		45.00	3D		85.00	3D
16	ACETYLCHOLINE RECEPTOR AB, BLOCKING	51.13	7-9D		74.00	3D		115.00	3D
17	ACETYLCHOLINE RECEPTOR AB, MODULATING	64.32	7-9D		74.00	3D		160.00	3D
18	ACETYLCHOLINE RECEPTOR GANGLIONIC (ALPHA 3) AB	152.13	5-7D		600.00	5D		400.00	7D
19	ACID PHOSPHATASE TOTAL	112.13	7-9D		6.00	*2D		1.25	*DIARIO
20	ACTH, PLASMA	16.75	5-7D		12.00	*DIARIO		20.00	*DIARIO
21	ACTIN AB (IGG)	25.01	5-7D		14.00	*DIARIO		14.00	3d
22	ACYLCARNITINE, PLASMA	79.71	6-8d		120.00	5D		140.00	3D
23	ACYLGLYCINES QT, URINE*** INC.: Ethylmalonic acid, Methylsuccinic acid, Propionylglycine, Isobutyrylglycine, Glutaric acid, Butyrylglycine, 2-Methylbutyrylglycine, Isovalerylglucine, 3-Methylcrotonylglycine, Tiglylglycine, Hexanoylglycine, Phenylpropionylglycine, Trans-cinnamoylglycine, Suberylglucine, and Creatinine, Random Urine	316.30	7-9D		250.00	5D		330.00	3D
24	ADA, CSF (ADENOSINEDEAMINASE, CSF)	44.40	5-7D		85.00	3D		220.00	5D
25	ADA, PERITONEAL (ADENOSINEDEAMINASE, PERITONEAL)	44.98	5-7D		85.00	3D		220.00	5D
26	ADA, PLEURAL (ADENOSINEDEAMINASE, PLEURAL)	44.98	5-7D		85.00	3D		220.00	5D
27	ADAMTS 13 ACTIVITY AND INHIBITOR-NFDA	136.18	6-8D		160.00	5D		245.00	4D
28	ADENOVIRUS AB, SERUM	17.97	6-9D		25.00	5D		24.00	3D
29	ADENOVIRUS DNA QL, PCR, CSF	117.55	5-10D		140.00	5D		370.00	3D
30	ADENOVIRUS DNA QL, PCR, WHOLE BLOOD	117.55	5-10D		220.00	5D		370.00	5D
31	ADENOVIRUS DNA QT, PCR, CSF	144.37	6-8D		470.00	5D		370.00	5D
32	ADH, COPEPTINE	87.74	5-7D		150.00	5D		42.00	5D
33	ADRENAL ANTIBODY SCREEN	39.34	7-9D		27.00	3D		25.00	3D
34	AFP & AFP-L3	140.53	7-9D		150.00	5D		200.00	3D
35	AFP, CSF	22.52	7-10D		120.00	5D		70.00	*DIARIO
36	AFP, MATERNAL	11.11	5-7D		650.00	*DIARIO		5.50	*DIARIO
37	AFP, PERITONEAL	29.16	7-10D		120.00	3D		20.00	*DIARIO
38	AFP, PLEURAL	23.02	7-10D		120.00	3D		20.00	*DIARIO
39	AFP, TUMOR MARKER	9.05	*24HR		6.00	*DIARIO		6.00	*DIARIO

Las cantidades son Indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
40	AFP-4 /ALPHA FETO PROTEIN-4, AFP TETRA *** INC.: AFP, Unconjugated Estriol, HCG, Dimeric Inhibin A and Maternal Risk Interpretation	96.59	7D	56.00	*DIARIO	59.00	*DIARIO
41	ALBUMIN, SERUM	1.61	*24HR	2.00	*DIARIO	1.25	*DIARIO
42	ALBUMIN/CREATININE RATIO, TIMED URINE*** INC.:Creatinine, Timed Urine;Albumin, Urine; Albumin, Excretion Rate;Albumin/Creatinine Ratio	23.16	5-7D	6.25	*DIARIO	4.00	*DIARIO
43	ALCOHOL (ETHANOL), URINE	NB		28.00	*DIARIO	35.00	*DIARIO
44	ALCOHOL, ETHYL, BLOOD	41.31	5-7D	20.00	*DIARIO	32.00	*DIARIO
45	ALDOLASE	3.05	4-6D	4.00	*DIARIO	4.00	*DIARIO
46	ALDOSTERONE, SERUM/PLASMA	25.96	5-7D	20.00	*2D	25.00	*DIARIO
47	ALDOSTERONE/RENIN ACTIVITY RATIO	101.25	9-12D	40.00	3D	45.00	3D
48	ALKALINE PHOSPHATASE	1.61	*24HR	1.25	*DIARIO	1.25	*DIARIO
49	ALKALINE PHOSPHATASE, BONE SPECIFIC	35.63	6-8D	40.00	3D	20.00	4D
50	ALKALINE PHOSPHATASE, ISOENZYMES*** INC.:Alkaline Phosphatase, Intestinal Isoenzymes, Bone Isoenzymes, Liver Isoenzymes, Placental Isoenzymes, Macrohepatic Isoenzymes	21.67	4-6D	20.00	3D	18.00	4D
51	ALLERGEN IGE ACACIA	7.35	4-6D	8.00	*2D	9.00	*3D
52	ALLERGEN IGE ACARUS SIRO	9.64	5-7D	8.00	3D	9.00	*3D
53	ALLERGEN IGE ALMOND	5.55	5-7D	8.00	3D	9.00	*3D
54	ALLERGEN IGE ALTERNARIA ALTERNATA	6.25	4-6D	8.00	*2D	9.00	*3D
55	ALLERGEN IGE ALTERNARIA TENUIS	13.49	5-7D	8.00	*2D	9.00	3D
56	ALLERGEN IGE AMERICAN COCKROACH	9.21	5-7D	8.00	*2D	9.00	*3D
57	ALLERGEN IGE AMOXICILLIN	12.05	6-9D	8.00	*2D	25.00	3D
58	ALLERGEN IGE ANNATTO SEED	NB	NB	8.00	*2D	61.00	3D
59	ALLERGEN IGE APPLE	9.16	5-7D	8.00	3D	9.00	3D
60	ALLERGEN IGE APRICOT	10.54	5-7D	8.00	3D	10.00	3D
61	ALLERGEN IGE ASCARIS	10.74	5-7D	8.00	3D	25.00	3D
62	ALLERGEN IGE ASPARAGUS	23.98	5-7D	8.00	3D	9.00	3D
63	ALLERGEN IGE ASPERGILLUS FLAVUS	93.27	5-7D	8.00	3D	60.00	3D
64	ALLERGEN IGE ASPERGILLUS FUMIGATUS	6.19	4-6D	8.00	3D	8.00	*3D
65	ALLERGEN IGE AUREOBASIDIUM PULLULANS	6.00	4-6D	8.00	3D	9.00	3D
66	ALLERGEN IGE AUSTRALIAN PINE	5.61	4-6D	8.00	2D	9.00	3D
67	ALLERGEN IGE BANANA	9.24	4-6D	8.00	3D	9.00	3D
68	ALLERGEN IGE BARLEY	8.86	5-7D	8.00	3D	9.00	3D
90	ALLERGEN IGE BASIL	9.51	5-7D	8.00	3D	9.00	3D
70	ALLERGEN IGE BEEF	9.14	3-5D	8.00	3D	9.00	*3D
71	ALLERGEN IGE BERMUDA GRASS	6.31	4-6D	8.00	*2D	9.00	*3D
72	ALLERGEN IGE BIRCH	9.13	5-7D	8.00	3D	9.00	3D
73	ALLERGEN IGE BLOMIA TROPICALIS	5.35	5-7D	8.00	*2D	9.00	*3D
74	ALLERGEN IGE BLUEBERRY	9.11	5-7D	8.00	3D	9.00	3D
75	ALLERGEN IGE BRAZIL NUT	9.00	5-7D	8.00	3D	9.00	3D
76	ALLERGEN IGE BROCCOLI	9.65	5-7D	8.00	3D	9.00	3D
77	ALLERGEN IGE BUDGERIGAR FEATHERS	NB	NB	8.00	3D	9.00	3D
78	ALLERGEN IGE CANARY BIRD FEATHERS	9.82	5-7D	8.00	3D	9.00	3D
79	ALLERGEN IGE CANARY GRASS	11.23	5-7D	8.00	3D	9.00	3D
80	ALLERGEN IGE CARROT	9.07	5-7D	8.00	3D	9.00	3D
81	ALLERGEN IGE CASEIN	8.40	5-7D	8.00	*2D	9.00	*3D
82	ALLERGEN IGE CASHEW	6.47	5-7D	8.00	3D	9.00	3D
83	ALLERGEN IGE CAT DANDER-EPITHELIUM	6.88	4-6D	8.00	*2D	9.00	*3D
84	ALLERGEN IGE CAT HAIR	NB	NB	8.00	3D	9.00	*3D
85	ALLERGEN IGE CHEDDAR CHEESE	8.96	5-7D	8.00	3D	9.00	3D
86	ALLERGEN IGE CHERRY	9.76	5-7D	8.00	3D	9.00	3D
87	ALLERGEN IGE CHESNUT SWEET	9.35	5-7D	8.00	3D	9.00	3D
88	ALLERGEN IGE CHICKPEA	9.18	5-7D	8.00	3D	9.00	3D
89	ALLERGEN IGE CHICKEN FEATHER	9.00	4-6D	8.00	*2D	9.00	3D
90	ALLERGEN IGE CHICKEN MEAT	9.23	5-7D	8.00	3D	9.00	*3D
91	ALLERGEN IGE CHOCOLATE	6.64	3-5D	8.00	*2D	9.00	*3D
92	ALLERGEN IGE CINNAMON	7.22	5-7D	8.00	3D	9.00	3D
93	ALLERGEN IGE CLADOSPORIUM HERBARUM	6.14	6-8D	8.00	*2D	9.00	*3D
94	ALLERGEN IGE CLAM	6.32	5-7D	8.00	3D	9.00	*3D
95	ALLERGEN IGE COCKATIEL FEATHERS	97.65	5-7D	8.00	3D	9.00	3D
96	ALLERGEN IGE COCKROACH GERMAN	6.55	4-6D	8.00	*2D	9.00	*3D

Las cantidades son indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
97	ALLERGEN IGE COCONUT	6.02	5-7D	8.00	3D	9.00	3D
98	ALLERGEN IGE CODFISH	5.45	5-7D	8.00	3D	9.00	*3D
99	ALLERGEN IGE COFFEE	9.21	5-7D	8.00	3D	9.00	3D
100	ALLERGEN IGE COMMON RAGWEED	6.39	5-7D	8.00	3D	9.00	*3D
101	ALLERGEN IGE CORN	5.44	5-7D	8.00	*2D	9.00	*3D
102	ALLERGEN IGE COW DANDER	9.25	3-5D	8.00	3D	9.00	3D
103	ALLERGEN IGE COW'S MILK	5.45	4-6D	8.00	*2D	9.00	*3D
104	ALLERGEN IGE CRAB	5.69	5-7D	8.00	*2D	9.00	*3D
105	ALLERGEN IGE CURVULARIA LUNATA	9.07	5-7D	8.00	3D	9.00	*3D
106	ALLERGEN IGE DERMATOPHAGOIDES PTERONYSSINUS	6.15	4-6D	8.00	*2D	9.00	*3D
107	ALLERGEN IGE DERMATOPHAGOIDES FARINAE	6.31	4-6D	8.00	*2D	9.00	*3D
108	ALLERGEN IGE DOG DANDER	6.33	4-6D	8.00	3D	9.00	*3D
109	ALLERGEN IGE DUCK FEATHERS	7.15	5-7D	8.00	3D	9.00	3D
110	ALLERGEN IGE EGG WHITE	5.44	4-6D	8.00	*2D	9.00	*3D
111	ALLERGEN IGE EGG WHOLE	7.11	4-6D	8.00	*2D	9.00	*3D
112	ALLERGEN IGE EGG YOLK	6.25	5-7D	8.00	3D	9.00	*3D
113	ALLERGEN IGE EGGPLANT	10.00	5-7D	8.00	3D	9.00	3D
114	ALLERGEN IGE ELM TREE	6.17	5-7D	8.00	3D	9.00	3D
115	ALLERGEN IGE ENGLISH PLANTAIN	9.08	4-6D	8.00	3D	9.00	*3D
116	ALLERGEN IGE EUCALYPTUS TREE	7.19	5-7D	8.00	3D	9.00	*3D
117	ALLERGEN IGE FIRE ANT	6.47	5-7D	8.00	*2D	9.00	*3D
118	ALLERGEN IGE FLEA	93.27	6-9D	8.00	3D	70.00	3D
119	GALACTOSE-ALPHA-1,3 , IGE	139.30	6-9D	8.00	3D	12.00	3D
120	ALLERGEN IGE GARLIC	6.74	5-7D	8.00	3D	9.00	3D
121	ALLERGEN IGE GIANT RAGWEED	9.21	4-6D	8.00	*2D	9.00	*3D
122	ALLERGEN IGE GINGER	9.51	5-7D	8.00	3D	9.00	*3D
123	ALLERGEN IGE GLUTEN	6.15	5-7D	8.00	3D	9.00	*3D
124	ALLERGEN IGE GLYCYPHAGUS DOMESTICUS	6.68	5-7D	8.00	3D	9.00	*3D
125	ALLERGEN IGE GOAT MILK	10.09	5-7D	8.00	3D	9.00	*3D
126	ALLERGEN IGE GRAPE	9.57	5-7D	8.00	3D	9.00	*3D
127	ALLERGEN IGE GREEN BEAN	9.47	5-7D	8.00	3D	9.00	*3D
128	ALLERGEN IGE GUINEA PIG EPITHELIAL	10.00	5-7D	8.00	3D	9.00	*3D
129	ALLERGEN IGE HALIBUT	9.79	5-7D	8.00	3D	9.00	*3D
130	ALLERGEN IGE HAMSTER EPITHELIA	9.69	4-6D	8.00	3D	9.00	*3D
131	ALLERGEN IGE HAZELNUT	5.55	5-7D	8.00	3D	9.00	*3D
132	ALLERGEN IGE HELMINTHOSPORIUM HALODE (FUNGI & MOLDS)	8.86	5-7D	8.00	3D	25.00	3D
133	ALLERGEN IGE HELMINTHOSPORIUM SATIVUM (FUNGI & MOLDS)	93.27	5-7D	8.00	3D	60.00	3D
134	ALLERGEN IGE HICKORY/PECAN THREE	9.03	5-7D	8.00	3D	9.00	3D
135	ALLERGEN IGE HONEY BEE	9.61	5-7D	8.00	3D	12.00	3D
136	ALLERGEN IGE HOUSE DUST GREER	6.09	5-7D	8.00	*2D	9.00	3D
137	ALLERGEN IGE HOUSE DUST HOLLISTER STIER	6.31	5-7D	8.00	*2D	9.00	3D
138	ALLERGEN IGE JOHNSON GRASS	6.35	4-6D	8.00	3D	9.00	*3D
139	ALLERGEN IGE KIWI	9.30	5-7D	8.00	3D	9.00	3D
140	ALLERGEN IGE LATEX	7.89	5-7D	8.00	3D	9.00	*3D
141	ALLERGEN IGE LEMON	9.38	5-7D	8.00	*2D	9.00	3D
142	ALLERGEN IGE LETTUCE	9.14	5-7D	8.00	3D	9.00	3D
143	ALLERGEN IGE LIME	9.35	5-7D	8.00	3D	9.00	3D
144	ALLERGEN IGE LOBSTER	6.10	5-7D	8.00	*2D	10.00	*3D
145	ALLERGEN IGE LOBSTER (SPINY)	75.71	6-9D	8.00	*2D	10.00	3D
146	ALLERGEN IGE MAHI MAHI	93.27	6-9D	8.00	3D	60.00	3D
147	ALLERGEN IGE MANGO	9.05	4-6D	8.00	*2D	9.00	*3D
148	ALLERGEN IGE MELALEUCA (T21)	8.71	5-7D	8.00	3D	9.00	*3D
149	ALLERGEN IGE MOSQUITO	6.92	5-7D	8.00	3D	9.00	*3D
150	ALLERGEN IGE MOUSE SERUM PROTEIN	NB	NB	8.00	*2D	9.00	3D
151	ALLERGEN IGE MOUSE URINE	5.96	9-5D	8.00	3D	9.00	3D
152	ALLERGEN IGE OAK	6.37	5-7D	8.00	3D	9.00	3D
153	ALLERGEN IGE OAT	6.76	5-7D	8.00	*2D	9.00	3D
154	ALLERGEN IGE OCTOPUS	10.67	5-7D	8.00	3D	9.00	*3D
155	ALLERGEN IGE ONION	9.20	5-7D	8.00	3D	9.00	3D
156	ALLERGEN IGE OYSTER	9.42	5-7D	8.00	3D	9.00	3D

Las cantidades son indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
157	ALLERGEN IGE PAPAYA	10.04	5-7D	8.00	3D	9.00	3D
158	ALLERGEN IGE PARROT DROPPING	NB	NB	8.00	3D	60.00	*3D
159	ALLERGEN IGE PARROT FEATHER	NB	NB	8.00	3D	60.00	3D
160	ALLERGEN IGE PEANUT	5.57	4-6D	8.00	*2D	9.00	*3D
161	ALLERGEN IGE PEAR	9.35	5-7D	8.00	3D	9.00	3D
162	ALLERGEN IGE PECAN NUT	9.31	4-6D	8.00	3D	9.00	*3D
163	ALLERGEN IGE PENICILLIN-G	15.08	5-7D	8.00	3D	9.00	3D
164	ALLERGEN IGE PENICILLIN-V	15.12	5-7D	8.00	3D	9.00	3D
165	ALLERGEN IGE PENICILLIUM NOTATUM	6.25	4-6D	8.00	3D	9.00	*3D
166	ALLERGEN IGE PIGEON FEATHERS	NB	NB	8.00	3D	9.00	3D
167	ALLERGEN IGE PINEAPPLE	7.05	5-7D	8.00	3D	9.00	*3D
168	ALLERGEN IGE PITIROSPORUM ORBICULARE/MALASSEZIA (YEAST DERMATITIS)	9.04	5-7D	8.00	3D	NB	3D
169	ALLERGEN IGE POTATO	9.12	5-7D	8.00	3D	9.00	3D
170	ALLERGEN IGE QUEEN PALM	6.03	5-7D	8.00	3D	9.00	3D
171	ALLERGEN IGE RAT EPITHELIA	9.51	5-7D	8.00	3D	9.00	3D
172	ALLERGEN IGE RED SNAPPER	51.90	5-7D	8.00	3D	9.00	3D
173	ALLERGEN IGE RED TOP GRASS	7.17	5-7D	8.00	3D	9.00	3D
174	ALLERGEN IGE RICE	6.09	5-7D	8.00	*2D	9.00	3D
175	ALLERGEN IGE ROUGH PIGWEED	6.12	3-5D	8.00	*2D	25.00	3D
176	ALLERGEN IGE SALMON	6.08	5-7D	8.00	3D	10.00	3D
177	ALLERGEN IGE SCALLOP	6.70	5-7D	8.00	3D	10.00	3D
178	ALLERGEN IGE SESAME SEED	5.67	5-7D	8.00	3D	10.00	3D
179	ALLERGEN IGE SHEEP SORREL	6.00	4-6D	8.00	3D	9.00	3D
180	ALLERGEN IGE SHRIMP	5.42	4-6D	8.00	*2D	9.00	*3D
181	ALLERGEN IGE SOYBEAN	5.45	4-6D	8.00	*2D	9.00	*3D
182	ALLERGEN IGE SQUID	9.62	5-7D	8.00	3D	9.00	3D
183	ALLERGEN IGE STRAWBERRY	9.00	5-7D	8.00	3D	9.00	*3D
184	ALLERGEN IGE SUMMER SQUASH	51.90	6-9D	8.00	3D	25.00	3D
185	ALLERGEN IGE SUNFLOWER	9.50	3-5D	8.00	3D	9.00	3D
186	ALLERGEN IGE THILAPIA	93.27	5-7D	8.00	3D	9.00	*3D
187	ALLERGEN IGE TOBACCO LEAF	8.72	5-7D	8.00	3D	9.00	3D
188	ALLERGEN IGE TOMATO	9.10	5-7D	8.00	*2D	9.00	3D
189	ALLERGEN IGE TUNA	6.08	5-7D	8.00	3D	9.00	3D
190	ALLERGEN IGE TURKEY MEAT	6.94	5-7D	8.00	3D	9.00	3D
191	ALLERGEN IGE VAINILLA	9.34	5-7D	8.00	3D	9.00	3D
192	ALLERGEN IGE WALL PELLITORY	8.40	5-7D	8.00	3D	9.00	3D
193	ALLERGEN IGE WALNUT	6.80	5-7D	8.00	*2D	9.00	*3D
194	ALLERGEN IGE WESTERN RAGWEED	5.42	4-6D	8.00	*2D	9.00	*3D
195	ALLERGEN IGE WHEAT	5.44	4-6D	8.00	*2D	9.00	*3D
196	ALLERGEN IGE WHEY	6.84	5-7D	8.00	*2D	9.00	*3D
197	ALLERGEN IGE WHITE BEAN	8.85	5-7D	8.00	3D	9.00	*3D
198	ALLERGEN IGE WHITE MULBERRY	8.07	5-7D	8.00	3D	9.00	3D
199	ALLERGEN IGE WHITE POLLOCK	79.90	6-9D	8.00	3D	45.00	*3D
200	ALLERGEN IGE YELLOW HORNET	9.65	5-7D	8.00	3D	9.00	3D
201	ALLERGEN IGE YELLOW JACKET	9.67	5-7D	8.00	3D	9.00	3D
202	ALLERGY IGE FOOD PROFILE*** INC.: Almond, Cashew Nut, Codfish, Cow's Milk, Egg White, Hazelnut, Peanut, Salmon, Scallop, Sesame Seed, Shrimp, Soybean, Tuna, Walnut, Wheat	87.17	5-7D	100.00	*2D	150.00	*3D
203	ALLERGY IGE RESPIRATORY PROFILE: PR *** INC.: Alternaria alternata (a mold), Aspergillus fumigatus, Aureobasidium pullulans, Bermuda grass, Blomia tropicalis, Cat dander, Cladosporium herbarum, Cockroach, Dermatophagoides farinae, Dermatophagoides pteronyssinus, Dog dander, Elm, Eucalyptus, Johnson grass, Mouse Urine Proteins, Oak, Penicillium notatum, Red top grass (Bent grass), Rough pigweed, Sheep sorrel, Wall pellitory	146.91	5-7D	140.00	5D	250.00	*3D
204	ALPHA-1-ACID GLYCOPROTEIN	29.05	5-7D	50.00	3D	130.00	3D
205	ALPHA-1 ANTITRYPSIN, FECES RANDOM	24.66	4-6D	80.00	3D	90.00	3D
206	ALPHA-1 ANTITRYPSIN, PHENOTYPE	55.06	8-14D	30.00	3D	60.00	3D
207	ALPHA-1 ANTITRYPSIN, TOTAL	9.37	4-6D	10.00	*2D	11.00	3D
208	ALPHA-2-MACROGLOBULIN	29.04	6-9D	95.00	3D	110.00	3D

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209	ALPHA-GALACTOSIDASE, SERUM	NB	NB	215.00	3D	135.00	3D
210	ALT, (SGPT)	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
211	ALUMINUM, BLOOD	48.23	6-8D	32.00	*2D	48.00	3D
212	ALUMINUM, SERUM, PLASMA	41.97	7-9D	32.00	3D	48.00	3D
213	AMIKACIN	17.38	5-7D	12.00	3D	11.00	*DIARIA
214	AMINO ACID, QT, CSF*** INC.: Alanine; Alpha-Amino Adipic Acid; Alpha-Amino Butyric Acid; Arginine, Asparagine; Aspartic Acid; Beta-Alanine; Beta-Amino Isobutyric Acid; Citrulline; Gamma-Amino Butyric Acid; Glutamic Acid; Glutamine, Glycine; Histidine; Homocystine; Hydroxyproline; Isoleucine; Leucine; Lysine; Methionine; Ornithine; Phenylalanine; Proline; Sarcosine; Serine; Taurine; Threonine; Tryptophan; Tyrosine; Valine	193.96	7-9D	190.00	5D	240.00	7D
215	AMINO ACID, QT, PLASMA*** INC.: 1-Methylhistidine, 3-Methylhistidine, Alanine, Alpha-Amino Adipic Acid, Alpha-Aminobutyric Acid, Arginine, Asparagine, Aspartic Acid, Beta-Alanine, Beta-Amino Isobutyric Acid, Citrulline, Cystathionine, Ethanolamine, Gamma-Aminobutyric Acid, Glutamic Acid, Glutamine, Glycine, Histidine, Homocystine, Hydroxyproline, Isoleucine, Leucine, Lysine, Methionine, Ornithine, Phenylalanine, Proline, Sarcosine, Serine, Taurine, Threonine, Tryptophan, Tyrosine, Valine	153.32	7-10D	190.00	7D	197.00	7D
216	AMINO ACID, QT, URINE*** INC.: 1-Methylhistidine, 3-Methylhistidine, Alanine, Alpha-Amino Adipic Acid, Alpha-Amino Butyric Acid, Arginine, Asparagine, Aspartic Acid, Beta Alanine, Beta-Amino Isobutyric Acid, Citrulline, Cystathionine, Cystine, Ethanolamine, Gamma-Amino Butyric Acid, Glutamic Acid, Glutamine, Glycine, Histidine, Homocystine, Hydroxylysine, Hydroxyproline, Isoleucine, Leucine, Lysine, Methionine, Ornithine, Phenylalanine, Proline, Sarcosine, Serine, Taurine, Threonine, Tryptophan, Tyrosine, Valine, Creatinine Random Urine	203.88	7-10D	240.00	7D	220.00	7D
217	AMINOLEVULINIC ACID DEHYDRATASE RBC, WHOLE BLOOD	NB		190.00	3D	140.00	5D
218	AMIODARONE	53.76	5-7D	35.00	3D	42.00	5D
219	AMMONIA, PLASMA	6.35	*24HR	450.00	*DIARIO	5.00	*DIARIA
220	AMYLASE ISOENZYMES*** INC.: Amylase; Pancreatic Isoenzyme; Salivary Isoenzymes (calculated)	33.40	5-7D	45.00	3D	49.00	3D
221	AMYLASE, PERITONEAL FLUID	12.62	5-7D	7.00	*DIARIO	5.00	*DIARIA
222	AMYLASE, SERUM	2.11	*24HR	3.00	*DIARIO	2.00	*DIARIA
223	ANA TEST (TITER AND PATTERN)	8.37	2-3D	5.00	*DIARIO	5.50	#NAME?
224	ANALYZER PANEL *** INC.: ANA Screen; DNA (ds) Antibody; Chromatin (Nucleosomal) Antibody; Sm Antibody; Sm/RNP Antibody; RNP Antibody; Sjogren's Antibodies (SS-A, SS-B); Scleroderma Antibody (Scl-70); Jo-1 Antibody; Centromere B Antibody; Complement Component C3c and C4c; Cardiolipin Antibodies (IgA, IgG, IgM); Beta-2-Glycoprotein I Antibodies (IgG, IgA, IgM); Rheumatoid Factor (IgA, IgG, IgM); Cyclic Citrullinated Peptide (CCP) Antibody (IgG); 14.3.3 eta Protein; Thyroid Peroxidase Antibodies (TPO)	NB		49.00	*3D	350.00	*5D
225	ANAPLASMA PHAGOCYTOPHILUM DNA QL, PCR	125.42	5-7D	220.00	3D	120.00	4D
226	ANCA SCREEN *** MPO AND PR3 INC.:	139.51	5-7D	NB		40.00	*3D
227	ANCA SCREEN WITH MPO AND PR3, WITH REFLEX TO ANCA TITER *** INC.: ANCA SCREEN WITH REFLEX TO ANCA TITER MPO AND PR3; IF POSITIVE C-ANCA AND/OR P-ANCA AND/OR ATYPICAL P-ANCA TITER WILL BE PERFORMED	147.97	7-10D	55.00	*2D	90.00	3D*
228	ANCA SCREEN WITH REFLEX TO ANCA TITER *** INC.: IF POSITIVE C-ANCA AND/OR P-ANCA AND/OR ATYPICAL P-ANCA TITER WILL BE PERFORMED	164.44	5-7D	55.00	*2D	40.00	*3D
229	ANDROSTENEDIONE	27.58	6-8D	30.00	*2D	27.00	*3D

Las cantidades son Indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
230	ANTI-CARDIOLIPIN AB, IGA	18.35	5-7D	15.00	*2D	12.00	*3D
231	ANTI-CARDIOLIPIN AB, IGG	18.24	5-7D	15.00	*2D	12.00	*3D
232	ANTI-CARDIOLIPIN AB, IGM	18.36	5-7D	15.00	*2D	12.00	*3D
233	ANTI-CARDIOLIPIN PANEL IgA, IgG, IgM	51.13	5-7D	45.00	*2D	36.00	*3D
234	ANTI-CCP AB, IGG	29.21	5-7D	14.00	*DIARIA	12.00	*3D
235	ANTI-CHROMATIN, IGG	27.95	5-7D	20.00	*2D	12.00	*3D
236	ANTI-DNA, DS	7.48	5-7D	6.00	*DIARIA	6.00	*3D
237	ANTI-ENA	24.52	*48-72HR	12.00	2D	10.00	*3D
238	ANTI-GASTRIC PARIETAL	28.26	5-7D	19.00	*DIARIA	12.00	*3D
239	ANTI-GBM	52.14	7-9D	30.00	*2D	60.00	3D
240	ANTI-HISTONE AB	20.88	5-7D	15.00	*2D	15.00	3D
241	ANTI-HU W/RFL-NFDA, CSF	NB		280.00	7D	800.00	7D
242	ANTI-HU W/RFL-NFDA, SERUM Dx/ PARANEOPLASTIC	109.49	7-10D	120.00	7D	800.00	7D
243	ANTI-HU, YO, RI AB, W/REFLEX TO TITER, CSF	266.43	7-10D	650.00	7D	900.00	7D
244	ANTI-HU, YO, RI AB, W/REFLEX TO TITER, SERUM	192.07	7-10D	550.00	7D	900.00	7D
245	ANTI-IGA	320.77	7-10D	4.50	*DIARIA	210.00	4D
246	ANTI-JO-1, IGG	20.77	48-72HR	18.00	*DIARIA	12.00	*DIARIA
247	ANTI-MAG-SGPG, IGM	44.74	7-9D	120.00	3D	98.00	3D
248	ANTI-MICROBIAL SERUM LEVEL RIFAMPIN	NB	NB	220.00	3D	200.00	5D
249	ANTI-MITOCHONDRIAL AB	21.36	5-7D	14.00	*DIARIA	10.00	*2D
250	ANTI-MOG, CSF	493.94	6-10D	1200.00	7D	175.00	5D
251	ANTI-MOG, SERUM	503.35	5-10D	900.00	7D	70.00	3D
252	ANTI-MULLERIAN HORMONE, FEMALE	42.10	5-7D	85.00	*2D	60.00	*DIARIA
253	ANTI-MULLERIAN HORMONE, MALE	42.10	5-7D	85.00	*2D	60.00	*DIARIA
254	ANTI-PHOSPHOLIPID PANEL*** INC.: Beta-2-Glycoprotein I Antibodies (IgG, IgA, IgM) / Phosphatidylserine Antibodies (IgG, IgA, IgM) / Cardiolipin Antibodies (IgA, IgG, IgM)	141.45	6-8D	410.00	*5D	185.00	*3D
255	ANTI-PTH	52.79	7-10D	12.00	*DIARIO	230.00	5D
256	ANTI-RI AB, CSF	NB		600.00	7D	320.00	5D
257	ANTI-RI AB, SERUM	159.16	7-9D	280.00	7D	300.00	5D
258	ANTI-RIBOSOMAL P AB	51.19	7-9D	40.00	*DIARIS	10.00	*DIARIA
259	ANTI-RNP ANTIBODY	19.19	3-5D	15.00	*DIARIA	10.00	*DIARIA
260	ANTI-SJOGREN'S	14.24	*48-72HR	12.00	*2D	10.00	*DIARIA
261	ANTI-SMITH AB, IGG	12.67	*48-72HR	12.00	*DIARIA	10.00	*DIARIA
262	ANTI-SMOOTH MUSCLE AB	30.19	7-9D	12.00	*DIARIA	10.00	*2D
263	ANTI-STRIATED MUSCLE	35.67	5-7D	14.00	*DIARIA	10.00	*2D
264	ANTI-THROMBIN III ACTIVITY	38.83	5-7D	30.00	*3D	32.00	*DIARIA
265	ANTI-THROMBIN III ANTIGEN	57.61	4-6D	30.00	3D	30.00	3D
266	ANTI-TPO	7.04	*48-72HR	6.75	*3D	6.00	*DIARIA
267	ANTI-XA (LOVENOX) LEVEL	65.25	5-7D	60.00	3D	71.00	3D
268	ANTI-Xa, ARIXTRA	58.25	7-9D	60.00	3D	280.00	3D
269	ANTI-YO AB SCREEN, CSF	NB		250.00	3D	300.00	5D
270	ANTI-YO AB SCREEN, SERUM	114.63	8-10D	160.00	3D	200.00	5D
271	AORTOPATHY COMPREHENSIVE PANEL*** INC.: GENES: COL3A1(2q32.2); COL5A1(9q34.3); COL5A2(2q32.2); FBN1(15q21.1); FBN2(5q23.3); FOX3(1p33); FLNA(Xq28); EFEMP2(11q13.1); LOX(5q23.1); SMAD2(18q21.1); SMAD3(15q22.33); SMAD4(18q21.2); MYH11(16p13.11); MYLK(3q21.1); NOTCH1(9q34.3); PLOD1(1p36.22); PRKG1(10q11.23.21.1); ACTA2(10q23.31); BGN(Xq28); SKI(1p36.33- 36.32); TGFB2(1q41); TGFB3(14q24.3); TGFB1(9q22.33); TGFB2(3P24.1); MFAP5(12P13.31); SLC2A10(20q13.12); ADAMTS10(19p13.2); CBS(21q22.3)MED12(Xq13.1)	2816.67	13-24D	3200.00	2W	4000.00	1W
272	APC GENE SEQUENCING	432.83	21-28D	2200.00	2W	900.00	1W
273	APOLIPOPROTEIN A & B	31.55	5-7D	20.00	*2D	20.00	3D
274	APOLIPOPROTEIN A1	16.87	5-7D	10.00	*2D	10.00	3D
275	APOLIPOPROTEIN B	16.60	5-7D	10.00	*2D	10.00	3D
276	APOLIPOPROTEIN E-4 GENOTYPE	521.36	7-10D	350.00	2W	175.00	3D
277	APT TEST FETAL HEMOGLOBIN, GASTRIC, FECES, AMNIOTIC FLUID	NB	NB	30.00	*DIARIA	15.00	*DIARIA
278	APT TEST FETAL HEMOGLOBIN, WHOLE BLOOD	NB	NB	30.00	*DIARIA	15.00	*DIARIA
279	AQUAPORIN-4 (AQP4) AB, NMO-IGG, ELISA	379.26	8-10D	325.00	7D	299.00	5D

Las cantidades son Indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
280	AQUAPORIN-4 AB IGG, CBA (Cell Binding Assay-Immunofluorescence), SERUM, CSF	217.04	7-10D	325.00	7D	299.00	5D
281	ARBOVIRUS AB, IGG, IGM	259.55	7-10D	150.00	7D	175.00	3D
282	ARSENIC, BLOOD	17.92	7-10D	45.00	3D	52.00	4D
283	ARSENIC, URINE 24 HR	30.01	10-12D	43.00	5D	30.00	3D
284	ARSENIC, URINE RANDOM	23.70	6-9D	43.00	5D	30.00	3D
285	ARYLSULFATASE A, LEUKOCYTES	NB	NB	190.00	5D	185.00	3D
286	ASO TITER	4.93	4-6D	4.00	*DIARIA	3.00	*DIARIA
287	ASPERGILLUS ANTIBODY, SERUM	118.01	5-7D	75.00	3D	60.00	3D
288	ASPERGILLUS ANTIGEN, BAL (bronchoalveolar lavage)	90.28	5-7D	140.00	5D	118.00	3D
289	ASPERGILLUS ANTIGEN, SERUM	55.74	5-7D	135.00	3D	118.00	3D
290	ASPERGILLUS FUMIGATUS IGG	18.17	5-7D	65.00	3D	70.00	4D
291	AST, SGOT	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
292	AUTOIMMUNE ENCEPHALITIS PANEL WITH REFLEX TO TITER AND LINE BLOT*** INC.: ANNA1 (HU) AB, ANNA2 (RI) AB, ANNA3 AB, PCA1 (YO) AB, PCA2 AB, PCA TR (DNER) AB, AGNA/SOX1 AB, AMPHIPHYSIN AB, CRMP5/CV2 AB, GAD65 AB, MA2/TA AB, MYELIN AB, AQUAPORIN 4 (NMO) AB, AQUAPORIN 4 AB (IGG) CBA, NMDAR1 AB CBA, AMPAR1 AB CBA, AMPAR2 AB CBA, GABABR AB CBA, LGI1 AB CBA, CASPR2 AB CBA, DPPX RECEPTOR AB CBA, ACETYLCHOLINE RECEPTOR GANGLIONIC (ALPHA 3) AB, VGCC TYPE P/Q AB, VGCC TYPE N AB, VGKC AB	2621.38	7-18D	3500.00	7D	8000.00	14D
293	BABESIA AB, IGG IGM	30.11	10-12D	70.00	7D	120.00	3D
294	BARTONELLA DNA, PCR	135.17	5-9D	450.00	7D	200.00	4D
295	BARTONELLA HENSELAE, IGG IGM	58.69	5-7D	75.00	5D	100.00	3D
296	BARTONELLA SPECIES AB (IGG IGM) W/RFL	42.79	5-7D	75.00	5D	115.00	3D
297	B-CELL RECEPTOR IGH GENE REARRANGMENT, PCR	198.85	7-10D	1400.00	10D	455.00	5D
298	B-CELL RECEPTOR IGK GENE REARRANGMENT, PCR	180.56	16-30	550.00	10D	290.00	5D
299	BCR / ABL1 GENE REARRANGMENT QT, PCR	96.80	5-7D	650.00	7D	800.00	5D
300	BECKWITH-WIEDEMANN/RUSSELL-SILVER SYNDROMES, MOLECULAR ANALYSIS	726.67	3W	1300.00	7D	700.00	5D
301	BENZODIAZEPINES, SERUM *** INC.: Temazepam, Oxazepam, Chlordiazepoxide, Norchlordiazepoxide, Nordiazepam, Alprazolam, Alpha-Hydroxyalprazolam, Alpha-Hydroxytriazolam, Clonazepam, Desalkylflurazepam, Diazepam, Lorazepam, Midazolam, Triazolam	51.33	6-9D	120.00	5D	15.00	*DIARIA
302	BETA GLUCOSIDASE, LEUKOCYTES	693.23	8-10D	220.00	5D	525.00	7D
303	BETA-2 GLYCOPROTEIN IGA	18.03	10-12D	45.00	*2D	20.00	*DIARIA
304	BETA-2 GLYCOPROTEIN IGG	18.02	10-12D	35.00	*2D	20.00	*DIARIA
305	BETA-2 GLYCOPROTEIN IGG, IGA, IGM	54.02	10-12D	110.00	*2D	60.00	*DIARIA
306	BETA-2 GLYCOPROTEIN IGM	17.97	10-12D	35.00	*2D	20.00	*DIARIA
307	BETA-2 MICROGLOBULIN, CSF	NB	NB	120.00	3D	25.00	*DIARIA
308	BETA-2 MICROGLOBULIN, SERUM	16.60	4-6D	12.00	*DIARIA	20.00	*DIARIA
309	BETA-2 MICROGLOBULIN, URINE RANDOM	37.43	3-5D	22.00	2D	20.00	*DIARIA
310	BETA-2 TRANSFERRIN, BODY FLUID-NFD	100.21	4-6D	180.00	7D	180.00	3D
311	BETA-HYDROXYBUTYRATE	16.97	510D	90.00	5D	85.00	4D
312	BILE ACID FRACTIONATED & TOTAL	25.54	7-9D	90.00	5D	160.00	3D
313	BILIRUBIN DIRECT	1.61	*24HR	2.00	*DIARIA	1.25	*DARIA
314	BILIRUBIN TOTAL	1.61	*24HR	2.00	*DIARIA	1.25	*DARIA
315	BILIRUBIN TOTAL, DIRECT, INDIRECT	5.38	*24HR	3.00	*DIARIA	2.50	*DARIA
316	BIOTINIDASE	157.39	7-9D	85.00	3D	130.00	3D
317	BISMUTH	77.00	7-9D	88.00	5D	90.00	3D
318	BK VIRUS DNA QT, PCR, URINE	126.91	5-7D	228.00	5D	300.00	4D
319	BK VIRUS DNA QT, PCR, PLASMA & SERUM	122.96	5-7D	180.00	5D	300.00	4D
320	BLASTOMYCES AB, IMMUNODIFFUSION	28.11	7-9D	35.00	3D	35.00	3D
321	BLOOD TYPE AND GROUP	3.68	6-8D	2.75	*DIARIA	3.00	*DIARIA
322	BMP*** INC.: Urea Nitrogen (BUN); Calcium; Carbon Dioxide, Chloride; Creatinine with GFR Estimated; Glucose; Potassium; Sodium; BUN/Creatinine Ratio (calculated)	2.15	*24HR	2.40	*DIARIA	2.50	*DIARIA

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323	BNP, PLASMA	44.81	5-7D	35.00	*DIARIA	17.00	*DIARIA
324	BORDETELLA PERTUSSIS AB, IGG	38.44	6-8D	40.00	3D	39.00	3D
325	BORDETELLA PERTUSSIS AB, IGG IGA	61.17	5-7D	90.00	3D	120.00	3D
326	BORDETELLA PERTUSSIS/PARAPERTUSSI DNA QL, PCR	131.39	7-10D	150.00	5D	130.00	3D
327	BORRELIA ANTIBODY DNA QL, PCR, CSF	NB		800.00	5D	235.00	7D
328	BRAF MUTATION ANALYSIS	193.80	5-7D	600.00	2W	400.00	14D
329	BRUCELLA AB, IGG IGM	56.63	7-9D	70.00	5D	48.00	4D
330	BUN, SERUM	1.61	*24HR	1.25	*DIARIA	1.25	*DIARIA
331	C1 ESTERASE INHIBITOR ACTIVITY	21.88	5-7D	40.00	*3D	40.00	7D
332	C1 ESTERASE INHIBITOR FUNCTION, CHROMOGENIC ASSAY TEST	167.74	2-4W	40.00	3D	40.00	7D
333	C1 ESTERASE INHIBITOR, PROTEIN	21.88	5-7D	40.00	*3D	22.00	5D
334	C1Q COMPLEMENT COMPONENT	30.76	5-7D	29.00	3D	60.00	3D
335	C1Q IMMUNE COMPLEX BY C1Q BINDING	15.37	7-9D	29.00	3D	159.00	3D
336	C2 COMPLEMENT	NB	NB	40.00	3D	28.00	3D
337	C3 COMPLEMENT	7.79	*24HR	3.50	*DIARIA	3.00	*DIARIA
338	C3D CIRCULATING IMMUNE COMPLEXES	NB	NB	260.00	*DIARIA	70.00	4D
339	C4 COMPLEMENT	6.67	*24HR	3.50	*DIARIA	3.00	*DIARIA
340	C5 COMPLEMENT	32.67	6-8D	100.00	7D	100.00	3D
341	C6 COMPLEMENT	47.58	6-9D	110.00	7D	72.00	3D
342	C7 COMPLEMENT-NFDA	26.69	7-10D	100.00	7D	72.00	3D
343	C8 COMPLEMENT	36.12	9-11D	140.00	7D	90.00	3D
344	C9 COMPLEMENT-NFDA	36.66	6-9D	120.00	7D	90.00	3D
345	CA 125	15.85	*24HR	8.00	*DIARIA	7.00	*DIARIA
346	CA 15-3	15.70	*24HR	15.00	*DIARIA	13.00	*DIARIA
347	CA 19-9, CSF	32.02	3-5D	30.00	*DIARIA	30.00	*DIARIA
348	CA 19-9, PERICARDIAL	32.02	6-8D	15.00	*DIARIA	30.00	*DIARIA
349	CA 19-9, PERITONEAL	30.68	3-5D	15.00	*DIARIA	30.00	*DIARIA
350	CA 19-9, PLEURAL	32.02	3-5D	15.00	*DIARIA	30.00	*DIARIA
351	CA 19-9, SERUM	20.24	*24HR	15.00	*DIARIA	15.00	*DIARIA
352	CA 27-29	22.85	5-7D	20.00	*DIARIA	18.00	*DIARIA
353	CALCIUM, IONIZED	15.78	4-7D	12.00	*DIARIA	10.00	*DIARIA
354	CALCIUM, SERUM	1.61	*24HR	1.25	*DIARIA	1.25	*DIARIA
355	CALCIUM, URINE 24 HR	5.26	*24-48HR	1.30	*DIARIA	3.00	*DIARIA
356	CALCIUM, URINE RANDOM	4.74	*24-48HR	1.30	*DIARIA	2.50	*DIARIA
357	CALPROTECTIN, STOOL	67.55	6-9D	160.00	3D	200.00	3D
358	CALRETICULIN (CALR) MUTATION ANALYSIS	174.37	6-9D	850.00	7D	400.00	7D
359	CAMPYLOBACTER JEJUNI AB, ELISA	48.91	7-10D	130.00	5D	120.00	3D
360	CAR AUTOANTIBODY TEST, (CANCER ASSOCIATED RETINOPATHY)	NB	NB	990.00	7D	500.00	7D
361	CARBAMAZEPINE, TEGRETOL	29.95	6-9D	4.00	*DIARIA	6.00	*DIARIA
362	CARBOHYDRATES, URINE	304.45	8-12D	230.00	5D	160.00	7D
363	CARBON DIOXIDE	1.61	*24HR	1.25	*DIARIA	2.00	*DIARIA
364	CARNITINE PANEL (FREE, TOTAL & ESTERS), SERUM *** INC.: Carnitine Total; Carnitine Free; Carnitine Esters; Esterified/Free Ratio	43.06	5-7D	35.00	3D	45.00	5D
365	CARNITINE, URINE*** INC.: Carnitine Total; Carnitine Free; Carnitine Esters; Esterified/Free Ratio	529.51	11-13D	110.00	5D	145.00	5D
366	CASPR2 AUTOANTIBODY, SERUM OR CSF	530.25	5-7D	800.00	7D	425.00	1W
367	CATECHOLAMINES FRACTIONATED, PLASMA*** INC.: Dopamine; Epinephrine; Norepinephrine and Total Catecholamines (calculated)	59.24	6-8D	40.00	3D	55.00	7D
368	CATECHOLAMINES FRACTIONATED, URINE 24 HR *** INC.: Dopamine; Epinephrine; Norepinephrine and Total Catecholamines (calculated)	39.58	5-7D	45.00	3D	50.00	7D
369	CATECHOLAMINES FRACTIONATED, URINE RANDOM*** INC.: Dopamine; Epinephrine; Norepinephrine; Total Catecholamines (calculated) and Creatinine	45.94	5-7D	40.00	3D	50.00	7D
370	CBC DIFF/ PLATELETS	3.43	*24HR	2.75	*DIARIO	3.00	*DIARIA
371	CBFB/MYH11 INVERT (16, QT, PCR)	NB	NB	1200.00	7D	190.00	5D

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372	CD CELL SURFACE MARKER FOR LEUKEMIA LYMPHOMA EVALUATION	462.21	4-6D	250.00	5D	290.00	3D
373	CD19 B CELLS, BLOOD	63.59	4-6D	220.00	7D	25.00	*DIARIA
374	CD20 RITUXAN SENSITIVITY	144.59	4-6D	280.00	7D	250.00	*3D
375	CD22		7-10D	280.00	7D	50.00	*4D
376	CD25 CELL MARKER	108.45	10-12D	325.00	7D	35.00	*4D
377	CD52	112.75	6-8D	325.00	5D	50.00	*4D
378	CEA, CSF	37.16	4-6D	10.00	*DIARIA	10.00	*DIARIA
379	CEA, PERICARDIAL	38.82	7-10D	5.90	*DIARIA	10.00	*DIARIA
380	CEA, PERITONEAL	38.82	7-10D	5.90	*DIARIA	10.00	*DIARIA
381	CEA, PLEURAL	38.82	7-10D	5.90	*DIARIA	10.00	*DIARIA
382	CEA, SERUM	8.69	*24HR	5.90	*DIARIA	6.00	*DIARIA
383	CEBPA MUTATION ANALYSIS	175.68	7-9D	800.00	7D	590.00	7D
384	CELIAC DISEASE COMPREHENSIVE PANEL *** INC.: Tissue Transglutaminase (tTG) Antibody -IgA and Immunoglobulin A-IgA	149.08	6-9D	40.00	*DIARIA	39.00	*DIARIA
385	CELIAC DISEASE COMPREHENSIVE PANEL, INFANT *** INC.: Tissue Transglutaminase (tTG) Antibody -IgA; Immunoglobulin A-IgA and Gliadin (Deamidated) Antibody-IgA	86.40	7-10D	70.00	*DIARIA	73.00	*DIARIA
386	CENTROMERE AB	12.45	5-7D	20.00	*DIARIA	10.00	*DIARIA
387	CERAMIDE TRIHEXOSIDES AND SULFATIDES, URINE	NB		500.00	7D	155.00	3D
388	CERULOPLASMIN	13.60	7-9D	8.00	*DIARIA	11.00	*3D
389	CH50, TOTAL COMPLEMENT	13.74	5-7D	11.00	3D	12.00	3D
390	CHLAMYDIA (CHLAMYDOPHILIA) PNEUMONIAE IGG, IGA, IGM	49.10	6-8D	120.00	5D	145.00	3D
391	CHLAMYDIA (CHLAMYDOPHILIA) PNEUMONIAE IGM	65.51	5-7D	90.00	5D	68.00	3D
392	CHLAMYDIA (CHLAMYDOPHILIA) PSITACCI IGG, IGA, IGM	62.79	5-7D	120.00	5D	130.00	3D
393	CHLAMYDIA / CHLAMYDOPHILIA ANTIBODY PANEL 3 (IGG, IGA, IGM) *** INC.: Chlamydia trachomatis (IgG, IgM, IgA) / Chlamydia pneumoniae (IgG, IgM, IgA) / Chlamydia psittaci (IgG, IgM, IgA)	71.24	5-7D	115.00	3D	130.00	3D
394	CHLAMYDIA /N. GONORRHOEA, TMA, ENDOCERVICAL URETRAL	21.60	5-7D	30.00	*DIARIA	35.00	*DIARIA
395	CHLAMYDIA /N. GONORRHOEA, TMA, URINE	21.60	5-7D	30.00	*DIARIA	22.00	*DIARIA
396	CHLAMYDIA CULTURE	47.87	5-7D	20.00	*DIARIA	50.00	3D
397	CHLAMYDIA TRACHOMATIS AG, DFA	19.00	5-7D	20.00	*DIARIA	12.00	*DIARIA
398	CHLAMYDIA TRACHOMATIS RNA, TMA, ENDOCERVICAL URETRAL	14.53	5-7D	20.00	*DIARIA	18.00	*DIARIA
399	CHLAMYDIA TRACHOMATIS RNA, TMA, URINE	14.53	5-7D	20.00	*DIARIA	12.00	*DIARIA
400	CHLAMYDIA TRACHOMATIS IGG, IGA, IGM	118.93	5-7D	115.00	3D	200.00	5D
401	CHLORIDE, BODY FLUIDS	88.67	5-7D	8.00	*DIARIA	3.00	*DIARIA
402	CHLORIDE, SERUM	1.61	*24HR	3.00	*DIARIA	1.25	*DIARIA
403	CHLORIDE, URINE 24 HR	2.39	*24HR	2.70	*DIARIA	3.00	*DIARIA
404	CHLORIDE, URINE RANDOM	2.17	*24HR	2.50	*DIARIA	2.00	*DIARIA
405	CHOLESTEROL, SERUM	1.61	*24HR	2.25	*DIARIA	1.25	*DIARIA
406	CHOLINESTERASE, RBC	19.21	5-7D	39.00	3D	40.00	3D
407	CHOLINESTERASE, SERUM	10.18	7-9D	24.00	3D	30.00	3D
408	CHROMIUM, SERUM	32.63	7-9D	40.00	3D	64.00	3D
409	CHROMOGRANIN A, ECL	NB	NB	80.00	5D	120.00	3D
410	CHROMOSOME ANALYSIS, CLL/LPD	706.75	10-12D	510.00	5D	500.00	14D
411	CHROMOSOME ANALYSIS, HIGH RESOLUTION	495.33	14-16D	550.00	7D	500.00	14D
412	CHROMOSOME ANALYSIS, MOSAICISM	384.94	14-16D	1100.00	7D	475.00	14D
413	CHROMOSOME ANALYSIS HEMATOLOGY MALIGNANCY	675.29	12-14D	510.00	7D	500.00	14D
414	CHROMOSOME ANALYSIS, FANCONIS ANEMIA	458.83	16-18D	800.00	7D	540.00	14D
415	CHROMOSOME MICROARRAY HEMATOLOGY MALIGNANCY	1096.36	12-14D	2500.00	7D	950.00	14D
416	CHROMOSOME STUDY, BLOOD	499.22	14-16D	510.00	7D	300.00	14D
417	CHROMOSOME UNIPARENTAL DISOMY	NB		1100.00	7D	475.00	14D
418	CHYMOTRYPSIN, STOOL	39.96	8-10D	154.00	7D	190.00	7D
419	CITRATE, URINE 24 HR	25.52	3-5D	20.00	3D	20.00	3D
420	CITRIC ACID, URINE RANDOM	76.64	6-8D	20.00	7D	20.00	3D

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421	C-KIT MUTATION ANALYSIS-CELL BASED	333.17	4-6D	700.00	7D	500.00	14D
422	CLARISURE (TM) CGH (CHROMOSOME MICROARRAY, POSTNATAL CLARISURE OLIGO-5NP) *** INC.: FISH, KALLMAN X-LINKED (Xp22.3) FISH, LANGER-GIDEON-SYNDROME (8q24.1) FISH, SUBTELOMERIC DELECTION	1000.00	15-18D	1500.00	7D	1500.00	14D
423	CLL (Chronic Lymphocytic Leukemia) / LYMPHOMA DIAGNOSTIC PANEL*** INC.: Initial markers evaluated: CD2, CD3, CD4, CD5, CD7, CD8, CD10, CD11c, CD19, CD20, CD23, CD38, CD56, CD64, FMC7, sKappa, sLambda. CD45 is used for gating.	476.08	5-7D	1500.00	7D	980.00	14D
424	CLL (Chronic Lymphocytic Leukemia) IGVH MUTATION STATUS, CELL-BASED	171.65	6-9D	850.00	7D	980.00	14D
425	CLL (Chronic Lymphocytic Leukemia) PROGNOSTIC COMPREHENSIVE PANEL *** INC.: Beta-2-Microglobulin, Serum; Chromosome Analysis, CLL/LPD; Chronic Lymphocytic Leukemia, IgVH Mutation Status, Cell-based; CD38+ CLL cells; FISH, B-Cell Chronic Lymphocytic Leukemia Panel; ZAP-70	1515.74	12-14D	1600.00	7D	600.00	14D
426	CLONAZEPAM	19.31	5-7D	34.00	5D	39.00	3D
427	CLONIDINE, SERUM	NB		245.00	5D	180.00	3D
428	CLOSTRIDIUM DIFFICILE TOXIN A/B DETECTION	13.26	*VARIA	14.00	*DIARIA	22.00	*DIARIA
429	CLOSTRIDIUM DIFFICILE TOXIN B QL, PCR	55.87	5-7D	120.00	*3D	75.00	*3D
430	CLOSTRIDIUM DIFFICILE TOXIN/GDH PCR WITH REFLEX (NAAT)	104.91	5-7D	120.00	3D	40.00	*DIARIA
431	CMP*** INC.: Albumin; Albumin/Globulin Ratio (calculated); Alkaline Phosphatase; ALT; AST; BUN/Creatinine Ratio (calculated); Calcium; Carbon Dioxide; Chloride; Creatinine with GFR Estimated; Globulin (calculated); Glucose; Potassium; Sodium; Total Bilirubin; Total Protein; Urea Nitrogen	2.65	*24HR	2.50	*DIARIA	2.50	*DIARIA
432	CMV DNA QL, PCR	92.10	6-8D	170.00	3D	110.00	4D
433	CMV DNA QT, PCR ULTRA	112.17	6-8D	200.00	3D	300.00	4D
434	CMV IGG	8.72	4-6D	8.00	*DIARIA	10.00	*DIARIA
435	CMV IGM	9.50	3-5D	9.00	*DIARIA	15.00	*3D
436	COCCIDIOIDES AB IGG COMPLEMENT FIXATION	50.11	5-7D	95.00	3D	90.00	3D
437	COCCIDIOIDES AB IMMUNODIFFUSION	28.43	7-9D	60.00	3D	60.00	7D
438	COCCIDIOIDES TOTAL AB, IMMUNODIFFUSION	72.73	6-8D	60.00	3D	60.00	7D
439	COLD AGGLUTININS	20.02	5-D	3.00	*DIARIA	4.00	*DIARIA
440	COLLAGEN CROSS-LINKED, N-TELOPEPTIDE (NTX), URINE 24 HR	45.98	5-7D	80.00	3D	60.00	3D
441	COLLAGEN CROSS-LINKED, N-TELOPEPTIDE (NTX), URINE RANDOM	45.71	6-8D	40.00	3D	45.00	3D
442	COLLAGEN TYPE I C-TELOPEPTIDE (CTX)	41.64	5-7D	120.00	3D	80.00	3D
443	COMPLEMENT ALTERNATE PATHWAY AH50 FUNCTION	260.45	7-10D	150.00	3D	120.00	3D
444	COMPOUND S (11-DEOXYCORTISOL)	37.65	10-14D	85.00	3D	NB	NB
445	CONGENITAL DISORDER OF GLYCOSILATION	387.57	6-9D	900.00	5D	2000.00	14D
446	COPEPTIN, SERUM	87.74	5-7D	180.00	5D	500.00	7D
447	COPPER, BLOOD	46.90	6-9D	20.00	5D	20.00	4D
448	COPPER, URINE 24 HR	11.17	5-7D	20.00	5D	28.00	3D
449	COPPER, URINE RANDOM	31.62	6-8D	20.00	5D	28.00	3D
450	COPPER, SERUM OR PLASMA	10.73	6-8D	20.00	5D	21.00	3D
451	CORTICOSTERONE, SERUM	58.10	7-10D	60.00	3D	44.00	3D
452	CORTISOL AM	10.21	24HR	6.00	*DIARIA	6.00	*DIARIA
453	CORTISOL FREE, SERUM	47.40	6-8D	40.00	3D	100.00	3D
454	CORTISOL FREE, URINE 24 HR	17.04	5-7D	24.00	3D	37.00	3D
455	CORTISOL PM	9.08	24HR	6.00	*DIARIA	6.00	*DIARIA
456	CORTISOL TOTAL LEVEL	10.21	24HR	5.50	*DIARIA	6.00	*DIARIA
457	CORTISOL, SALIVA	35.32	5-7D	52.00	3D	50.00	3D
458	COUMADIN	32.04	10-12D	45.00	3D	45.00	3D
459	COXSACKIE A VIRUS ABS, SERUM*** INC.: Cocksackie Antibodies A2, A4, A7, A9, A10, A16	46.29	7-10D	70.00	3D	140.00	3D
460	COXSACKIE A VIRUS PANEL, CSF*** INC.: Cocksackie Antibodies A2, A4, A7, A9, A10, A16	52.88	7-9D	220.00	5D	200.00	3D

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461	COXSACKIE B (1-6) ABS, SERUM *** INC.: Cocksackie Antibodies B1, B2, B3, B4, B5, B6	NB	NB	70.00	5D	70.00	3D
462	C-PEPTIDE	19.60	24HR	14.00	*DIARIA	14.00	*DIARIA
463	CPK ISOENZYMES W/O TOTAL CK*** INC.: CK-BB, CK-MB, CK-MM	14.07	5-7D	18.00	*2D	18.00	4D
464	CPVT PANEL*** INC.: ANK2, CALM1, CALM2, CALM3, CASQ2, KCNJ2, RYR2, TECRL, TRDN	1665.70	15-25D	2900.00	7D	600.00	1W
465	CREATINE KINASE MB	9.09	5-7D	5.50	*DIARIA	6.00	*DIARIA
466	CREATINE KINASE TOTAL (CPK), SERUM	1.61	24HR	1.25	*DIARIA	1.25	*DIARIA
467	CREATINE, URINE 24 HR	18.69	24HR	2.00	*DIARIA	15.00	3D
468	CREATININE, BODY FLUID	118.50	5-7D	7.00	*DIARIA	5.00	*DIARIA
469	CREATININE, CLEARANCE*** INC.: Creatinine (serum and urine); Creatinine Clearance (calculation) and eGFR	2.04	24HR	2.75	*DIARIA	4.00	*DIARIA
470	CREATININE, SERUM	1.61	24HR	1.25	*DIARIA	1.25	*DIARIA
471	CREATININE, URINE 24 HR	1.58	24HR	1.75	*DIARIA	3.00	*DIARIA
472	CREATININE, URINE RANDOM	1.69	24HR	2.00	*DIARIA	2.00	*DIARIA
473	CRP CARDIAC	29.49	24HR	5.00	*DIARIA	7.00	*DIARIA
474	CRP HIGHLY SENSITIVE, CSF	NB		12.00	*DIARIA	10.00	*DIARIA
475	CRP HIGHLY SENSITIVE, SERUM	29.49	24HR	5.00	*DIARIA	7.00	*DIARIA
476	CRP QT, SERUM	7.18	24HR	5.00	*DIARIA	4.50	*DIARIA
477	CRYOFIBRINOGEN	24.01	5-7D	14.00	3D	14.00	3D
478	CRYOGLOBULIN, SERUM	18.62	7-10D	15.00	2D	15.00	3D
479	CRYPTOCOCCAL AG, LATEX SCREEN W/ REFLEX TO TITER	63.57	5-7D	30.00	2D	175.00	3D
480	CRYPTOCOCCUS AB, CSF	NB	NB	90.00	3D	160.00	3D
481	CRYPTOCOCCUS AB, SERUM	17.08	5-7D	40.00	3D	39.00	3D
482	CRYPTOSPORIDIUM AG, STOOL	42.89	5-7D	90.00	3D	22.00	*DIARIA
483	CRYSTAL, SYNOVIAL	101.43	5-7D	4.50	*DIARIA	5.00	*DIARIA
484	CSF3R MUTATION ANALYSIS	174.37	3-5D	1200.00	2W	250.00	5D
485	CULTURE, AFB AND SMEAR	38.39	50-51D	40.00	2W	9.00	*6W
486	CULTURE, AMBIENTAL	NB	NB	30.00	*3D	15.00	*4D
487	CULTURE, BACTERIAL OTHER ANY SOURCE	16.95	4-6D	8.00	*3D	12.00	*3D
488	CULTURE, BACTERIAL, ABCESS	17.16	4-6D	8.00	*3D	15.00	*3D
489	CULTURE, BACTERIAL, ANAEROBIC	22.85	12-14D	45.00	*3D	12.00	*3D
490	CULTURE, BACTERIAL, EAR	11.12	5-7D	5.00	*3D	7.00	*3D
491	CULTURE, BACTERIAL, EYE	10.75	7-9D	5.00	*3D	7.00	*3D
492	CULTURE, BACTERIAL, FOOT	16.79	4-6D	5.00	*3D	15.00	*3D
493	CULTURE, BACTERIAL, NOSE	NB	NB	5.00	*3D	7.00	*3D
494	CULTURE, BACTERIAL, SKIN LESION	17.16	4-6D	5.00	*3D	15.00	*3D
495	CULTURE, BACTERIAL, STOOL	12.14	48-72HR	5.00	*3D	6.00	*3D
496	CULTURE, BACTERIAL, THROAT	9.09	48-72HR	5.00	*3D	6.00	*2D
497	CULTURE, BACTERIAL, ULCER	16.79	4-6D	5.00	*3D	15.00	*4D
498	CULTURE, BACTERIAL, URINE	4.66	4D	5.00	*3D	6.50	*2D
499	CULTURE, BACTERIAL, VAGINAL	9.83	6-8D	5.00	*3D	6.50	*3D
500	CULTURE, BACTERIAL, WOUND	17.16	4-6D	5.00	*3D	15.00	*3D
501	CULTURE, BORDETELLA PERTUSSIS / PARAPERTUSSIS	NB	NB	90.00	5D	40.00	4D
502	CULTURE, CAMPYLOBACTER	7.96	5-7D	8.00	*3D	8.00	*3D
503	CULTURE, CMV (BAL, BRONQUIAL WASH, TRACHEAL ASP, NASOPHA & THROAT SWAB, URINE, TISSUE, BONE MARROW, URINE)	53.69	22-26	90.00	7D	300.00	3D
504	CULTURE, FUNGI SKIN, HAIR AND NAIL WITH KOH	31.44	28-30D	26.00	7D	19.00	*4W
505	CULTURE, FUNGUS	18.45	12-14D	18.00	7D	14.00	*4W
506	CULTURE, HERPES SIMPLEX (SWAB LESSIONS, LAVAGE)	91.93	6-8D	45.00	5D	100.00	*2D
507	CULTURE, MICOPLASMA HOMINIS/UREAPLASMA	165.44	7-10D	190.00	2W	60.00	3D
508	CULTURE, MRSA SCREEN	17.65	4-6D	10.00	*2D	11.00	*2D
509	CULTURE, NASOPHARYNGEAL	NB	NB	5.00	*3D	11.00	*3D
510	CULTURE, SPUTUM	11.49	6-8D	9.00	*3D	11.00	*3D
511	CULTURE, STREPTOCOCCUS GROUP B	9.22	5-7D	9.00	*3D	7.00	*2D
512	CULTURE, TRICOMONAS VAGINALIS	NB	NB	10.00	*2D	70.00	*3D
513	CULTURE, VIRAL COMPREHENSIVE	NB	NB	90.00	3D	140.00	3D
514	CYCLOSPORINE A TROUGH, BLOOD	45.77	4-7D	38.00	*DIARIA	40.00	3D
515	CYSTATIN C	40.82	5-7D	25.00	*DIARIA	22.00	*DIARIA

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516	CYSTIC FIBROSIS, CARRIER SCREEN	108.96	12+14D	220.00	3D	235.00	4D
517	CYSTIC FIBROSIS, ENTIRE GENE SEQUENCE	942.42	45-53D	220.00	3D	235.00	4D
518	CYSTIC FIBROSIS, EXPANDED SCREEN	380.27	9-12D	220.00	3D	235.00	4D
519	CYSTICERCUS AB, IGG (TAENIA SOLIUM)	98.38	4-7D	90.00	7D	90.00	3D
520	CYSTINE QT, URINE 24 HR	105.42	6-8D	30.00	3D	30.00	3D
521	CYSTINE QT, URINE RANDOM	47.95	6-8D	30.00	3D	30.00	3D
522	D-AMINOLEVULINIC ACID, URINE 24 HR	19.99	6-8D	70.00	3D	80.00	3D
523	D-AMINOLEVULINIC ACID, URINE RANDOM	37.19	7-9D	70.00	3D	80.00	3D
524	D-DIMER	23.80	*24HR	18.00	*DIARIA	18.00	*DIARIA
525	DENGUE IGG	36.88	6-8D	20.00	*2D	NB	NB
526	DENGUE IGM	36.88	9-15D	20.00	*2D	NB	NB
527	DEOXYCORTICOSTERONE	55.47	5-7D	75.00	3D	90.00	3D
528	DEPAKENE	10.82	*24HR	5.00	*DIARIA	6.00	*DIARIA
529	DESMOGLEIN AB (1&3)	43.99	9-12D	120.00	3D	168.00	5D
530	DHEA	60.52	5-7D	24.00	*2D	28.00	3D
531	DHEA-SULFATE (DHEAS-S)	13.90	4-6D	9.50	*DIARIA	9.00	*DIARIA
532	DIAZEPAM (VALIUM)	21.17	8-10D	45.00	3D	42.00	3D
533	DIHYDRORHODAMINE, FLOW CYTOMETRY	NB	NB	250.00	2D	100.00	4D
534	DIHYDROTESTOSTERONE	60.58	5-7D	55.00	3D	80.00	3D
535	DIPHThERIA AB	35.03	7-9D	45.00	3D	70.00	4D
536	DIRECT LDL	11.08	7-10D	30.00	*DIARIA	2.00	*DIARIA
537	DMD EVALUATION (DUCHENNE MUSCULAR DYSTROPHY)	1601.25	28-42D	3500.00	2W	2400.00	1W
538	DMPK DNA TEST - DM1 (MYOTONIC DYSTROPHY TYPE 1)	462.53	16-30D	1400.00	2W	1110.00	1W
539	DNASE-B ANTIBODY	24.45	7-9D	40.00	3D	60.00	4D
540	DRVVT CONFIRMATION	36.77	6-8D	30.00	*DIARIA	30.00	*3D
541	DUCHENNE BECKER MUSCULAR DYSTROPHY COMPLETE EVALUATION	4562.25	5-6W	3500.00	2W	1500.00	14D
542	EARLY SJOGRENS SYNDROME PROFILE*** INC.: Carbonic Anhydrase VI (CA VI) ABS, IgG IgA, IgM / Parotid Specific Protein (PSP) ABS, IgG, IgA IgM / Salivary Protein 1 (SP-1) ABS, IgG IgA IgM	329.02	15-20D	500.00	2W	190.00	5D
543	EBV (VIRAL CAPSID ANTIGEN) ANTIBODY, IGG (EBV VCA IGG)	8.24	5-7D	12.00	*DIARIA	10.00	*DIARIA
544	EBV (VIRAL CAPSID ANTIGEN) ANTIBODY, IGM (EBV VCA IGM)	8.85	5-7D	10.00	*DIARIA	13.00	*DIARIA
545	EBV DNA QL, PCR, CSF & PLASMA	94.03	5-7D	220.00	3D	250.00	3D
546	EBV DNA QT, PCR, CSF & PLASMA	84.22	8-10D	220.00	3D	250.00	3D
547	EBV EARLY Ag IGG (EBVEAIGG)	19.39	5-7D	12.00	*DIARIA	13.00	*DIARIA
548	EBV NUCLEAR AG IGG (EBVNAIGG)	18.09	4-6D	12.00	*DIARIA	14.00	*DIARIA
549	EBV PANEL *** INC.: Epstein-Barr Virus VIRAL CAPSID AG Antibody IgM (EBV VCA IGM); Epstein-Barr Virus VIRAL CAPSID AG Antibody IgG (EBV VCA IGG); Epstein-Barr Virus Nuclear Antigen Antibody IGG (EBV EBNA IGG)	32.91	5-7D	22.00	*DIARIA	50.00	*DIARIA
550	ECHINOCOCCUS GRANULOSUS AB IGG	45.63	7-9D	170.00	3D	249.00	3D
551	ECHOVIRUS AB PANEL, SERUM *** INC.: Serotypes 4, 7, 9, 11, and 30	42.85	5-7D	120.00	3D	175.00	3D
552	ECSTASY (MDMA), SERUM*** INC.: MDA • MDMA • MDEA	23.11	8-10D	140.00	3D	45.00	*DIARIA
553	ECSTASY (MDMA), URINE RANDOM*** INC.: MDA • MDMA • MDEA	24.39	6-9D	45.00	*DIARIA	45.00	*DIARIA
554	EHLERS-DANLOS SYNDROME *** INC.: COL1A1, COL1A2, COL3A1	2816.67	12-23D	2800.00	7D	3000.00	7D
555	EHRlichia CHAFFEENSIS ABS, IGG & IGM	56.86	5-7D	150.00	3D	200.00	3D
556	ELASTASE-1 STOOL	79.02	5-7D	130.00	3D	145.00	3D
557	ELECTROLYTE, SERUM	1.82	24HR	4.00	*DIARIA	2.00	*DIARIA

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558	ENCEPHALITIS ANTIBODY PANEL, CSF *** INC.: •Herpes Simplex Virus 1/2 (IgG) Type Antibody, CSF •Herpes Simplex Virus 1/2 Antibody (IgM), IFA with Reflex to Titer, CSF •Lymphocytic Choriomeningitis (LCM) Virus (IgG, IgM) Antibody, IFA, CSF •Measles (Rubeola) (IgG, IgM) Antibody Panel, IFA, CSF •Mumps Antibody Panel, IFA, CSFVaricella-Zoster Virus (VZV) Antibodies (Total, IgM), ACIF/IFA, CSF •West Nile Virus Antibodies (IgG, IgM), CSF	395.34	10-15D	1400.00	5D	300.00	5D
559	ENCEPHALITIS EVALUATION PANEL, SERUM *** INC.: Herpes Simplex Virus 1/2 (IgG), Type-Specific Antibodies; Measles Antibody (IgG); Mumps Virus Antibody (IgG); Varicella-Zoster Virus Antibody (IgG)	136.04	6-8D	900.00	7D	60.00	*2D
560	ENCEPHALOPATHY, AUTOIMMUNE EVALUATION, CSF *** INC.: ANNA 1(HU) Ab, ANNA 2 (RI) Ab, ANNA 3 Ab, Purkinje Cell 1 (YO) Ab, Purkinje Cell 2 Ab, Purkinje Cell Tr. Ab, Amphiphysin Ab, CRMP-5 IgG, AGNA-1, GAD65 Ab, NMDA Ab CBA, AMPA Ab CBA, GABA Ab CBA, LGII-IgG, CASPR2-IgG, DPPX Ab IFA, GFAP IFA, mGluR1 Ab IFA, IgLON5 IFA, NIF IFA	5206.50	10-15D	2500.00	7D	900.00	4D
561	ENDOMYCIAL AB SCREEN, IGA W REFLEX TO TITER	28.78	6-8D	40.00	*DIARIA	40.00	*3D
562	ENTAMOEBA HYSTOLITICA AB, IGG	40.29	10-12D	60.00	3D	120.00	3D
563	ENTEROVIRUS PANEL COMPLEMENT FIXATION, SERUM*** INC.: Coxsackie A Antibodies, Serum; Coxsackie B (1-6) Antibodies, Serum; Echovirus Antibody Panel (serotypes 4, 7, 9, 11, and 30)	188.81	17-10D	600.00	3D	200.00	3D
564	ENTEROVIRUS RNA QL, PCR, CSF	117.99	5-7D	110.00	3D	680.00	3D
565	EOSINOPHILS COUNT, BLOOD	2.95	*24HR	3.00	*DIARIA	3.00	*DIARIA
566	EOSINOPHILS COUNT, SPUTUM	14.89	4-6D	8.00	*DIARIA	5.00	*DIARIA
567	EOSINOPHILS COUNT, URINE	NB		3.00	*DIARIA	5.00	*DIARIA
568	EPILEPSY PANEL *** INC.: Up to 302 genes	2175.00	3-5W	3500.00	2W	1000.00	1W
569	EPINEPHRINE, PLASMA	47.92	5-7D	55.00	3D	NB	*DIARIA
570	ERYTHROPOIETIN	20.22	4-6D	16.00	*DIARIA	20.00	*DIARIA
571	ESTRADIOL, SERUM	15.07	24HR	6.00	*DIARIA	7.00	*DIARIA
572	ESTRIOL, SERUM	27.41	10-12D	24.00	*DIARIA	13.00	*DIARIA
573	ESTROGEN TOTAL, SERUM	21.80	6-8D	20.00	*2D	24.00	7D
574	ESTRONE	23.14	7-9D	22.00	*2D	20.00	4D
575	ETHOSUXIMIDE	20.99	6-8D	30.00	3D	30.00	3D
576	ETHYLENE GLYCOL, SERUM	22.00	4-6D	90.00	3D	100.00	3D
577	EVEROLIMUS, BLOOD	53.45	5-7D	150.00	3D	140.00	3D
578	FACTOR II ACTIVITY-NFDA	52.20	4-6D	20.00	*DIARIA	90.00	3D
579	FACTOR II MUTATION	67.78	5-7D	90.00	*DIARIA	70.00	*3D
580	FACTOR IX ACTIVITY	14.01	4-6D	80.00	3D	90.00	3D
581	FACTOR IX ACTIVITY AND HUMAN INHIBITOR	109.64	5-8D	150.00	3D	190.00	3D
582	FACTOR IX INHIBITOR	109.64	5-8D	150.00	3D	100.00	3D
583	FACTOR V ACTIVITY	52.20	4-6D	95.00	3D	80.00	3D
584	FACTOR V LEIDEN MUTATION	81.25	5-7D	90.00	*DIARIA	81.00	*3D
585	FACTOR VII ACTIVITY	47.06	6-9D	110.00	3D	90.00	3D
586	FACTOR VII ANTIGEN	451.67	6-9D	220.00	3D	200.00	3D
587	FACTOR VIII ACTIVITY	47.86	4-6D	40.00	*DIARIA	50.00	*3D
588	FACTOR VIII ANTIGEN	130.88	3-32D	210.00	3D	220.00	3D
589	FACTOR VIII INHIBITOR PANEL *** INC.: Factor VIII Inhibitor, EIA Screen and Factor VIII Activity, Clotting	238.49	7-10D	350.00	3D	270.00	*3D
590	FACTOR X ACTIVITY	57.07	4-6D	74.00	3D	90.00	3D
591	FACTOR XI ACTIVITY	52.44	4-6D	120.00	3D	90.00	3D
592	FACTOR XI ACTIVITY AND HUMAN INHIBITOR	311.70	6-9D	220.00	3D	190.00	3D
593	FACTOR XII ACTIVITY	52.20	4-6D	110.00	3D	90.00	3D
594	FACTOR XIII ACTIVITY	20.01	7-9D	120.00	3D	90.00	3D
595	FANCONI ANEMIA DNA MUTATION ANALYSIS	71.21	6-8D	240.00	3D	300.00	3D

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596	FATTY ACID OXIDATION DEFECTS PANEL*** INC.: PRIMARY PANEL GENES SELECTED: ACAD9; ACADM; ACADS; ACADSB; ACADVL; CPT1A; CPT2; ETFA; ETFB; ETFDH; FLAD1; HADH; HADHA; HADHB; HMGCL; HMGCS2; MLYCD; NADK2; SLC22A5; SLC25A20; SLC25A32; SLC52A1; SLC52A2; SLC52A3; TANGO2	3641.67	3-5W	2500.00	7D	300.00	3D
597	FATTY ACID PANEL ESSENTIAL*** INC.: Lauric, C12:0; Myristic, C14:0; Hexadecenoic, C16:1w9; Palmitoleic, C16:1w7; Palmitic, C16:0; g Linolenic, C18:3w6; a Linolenic, C18:3w3; Linoleic, C18:2w6; Oleic, C18:1w9; Vaccenic, C18:1w7; Stearic, C18:0; EPA, C20:5w3; Arachidonic, C20:4w6; Mead, C20:3w9; h g-Linolenic, C20:3w6; Arachidic, C20:0; DHA, C22:6w3; DPA, C22:5w6; DPA, C22:5w3; DTA, C22:4w6; Docosenoic, C22:1; Nervonic, C24:1w9; Triene Tetraene Ratio ;Total Saturated; Total Monounsaturated ;Total Polyunsaturated; Total w3 ;Total w6 ;Total Fatty Acids Interpretation	897.17	5-7D	240.00	7D	300.00	3D
598	FBN-1 FULL GENE SEQUENCE	4631.67	2-4W	2800.00	7D	2500.00	7D
599	FBS, SERUM OR PLASMA	1.59	*24HR	2.00	*DIARIA	125.00	*DIARIA
600	FECAL GLOBIN (WITHOUT DIET)	12.88	*24-48HR	8.00	*DIARIA	10.00	*DIARIA
601	FENTANYL AND NORFENTANYL	34.19	5-7D	60.00	*DIARIA	33.00	*DIARIA
602	FERRITIN	6.57	*24HR	4.00	*DIARIA	4.00	*DIARIA
603	FGFR3 MUTATION MOLECULAR STUDY, PCR	NB		1300.00	7D	350.00	7D
604	FIBRINOGEN	3.42	*24HR	3.50	*DIARIA	3.40	*DIARIA
605	FIBRINOGEN DEGRADATION PRODUCT (FDP)	18.30	5-7D	18.00	*DIARIA	6.00	*DIARIA
606	FIBROBLAST GROWTH FACTOR - NFDA	311.53	12-14D	800.00	2W	320.00	7D
607	FISH, 20Q DELETION CHRONIC LYMPHOCYTIC LEUKEMIA	105.47	7-10D	550.00	2W	550.00	1W
608	FISH, 8q24 (ALL/NHL, MYC-BA)	285.09	8-12D	750.00	2W	498.00	2W
609	FISH, ABL1	325.38	3-4D	590.00	2W	530.00	2W
610	FISH, ABL2	309.48	6-10D	790.00	2W	515.00	2W
611	FISH, ALL, PRE-B, COAGULATION PANEL*** INC.: 11q (MLL), 4,10,17, t(9;22), t(12;21)	595.81	6-10D	1800.00	2W	1200.00	2W
612	FISH, ALL, TCF3/PBX1, t (1:19) (q23.3;p13.3)	317.99	8-10D	850.00	2W	515.00	2W
613	FISH, ALL, TEL/AML1, TRANSLOCATION 12,21	342.00	8-10D	900.00	2W	500.00	2W
614	FISH, ALL, +4, +10, +17	446.64	7-10D	1300.00	2W	498.00	1W
615	CDKN2A SEQ/DEL DUPLICATION	211.42	21-28D	600.00	2W	525.00	1W
616	FISH, ALL/MPD, DEL9P21/+9	312.64	7-10D	800.00	2W	498.00	1W
617	FISH, ALL/NHL, MYC-BA 8Q24 REARRANGEMENT	285.09	8-12D	780.00	2W	498.00	1W
618	FISH, AML, CBFb/MYH11, INVERSION16	350.10	7-10D	900.00	2W	498.00	1W
619	FISH, AML, M3 PML/RARA T15;17	276.74	8-12D	700.00	2W	500.00	2W
620	FISH, AML, TRANSLOCATION 8,21	312.64	7-9D	800.00	2W	535.00	2W
621	FISH, AML/MDS,-5/DELETION (5q31)	318.91	15-17D	780.00	2W	500.00	1W
622	FISH, AML/MDS,-7/DELETION 7q31	333.34	7-10D	900.00	2W	498.00	1W
623	FISH, B CELL MALIGNANCY, IGH,14q32	309.64	7-10D	800.00	2W	535.00	1W
624	FISH, B-CELL CHRONIC LYMPHOCYTIC LEUKEMIA PANEL	290.01	7-9D	1300.00	2W	900.00	1W
625	FISH, BURKITT LYMPHOMA	290.01	7-9D	750.00	2W	558.00	1W
626	FISH, CDKN2A SEQ/DEL DUPLICATION	211.42	21-28D	600.00	2W	600.00	1W
627	FISH, CLL, CEP 12, TRISOMY 12	315.05	7-9D	820.00	2W	600.00	1W
628	FISH, CML/ALL, BCRL/ABL TRANS (9,22)	392.19	7-10D	500.00	2W	525.00	1W
629	FISH, CRI-DU-CHAT SYNDROME (5p15)	350.10	15-17D	890.00	2W	483.00	1W
630	FISH, DIGEORGE VELOCARDIOFACIAL (VCFS)	289.09	10-12D	750.00	2W	483.00	1W
631	FISH, EWING/PNET, EWSR, 22q12 REARRANGE	279.30	5-7D	700.00	2W	900.00	1W
632	FISH, FOLLICULAR LYMPHOMA, IGH/BCL2, t(14,18)	443.10	5-7D	600.00	2W	565.00	1W
633	FISH, HES/ LEUKEMIA 4q12 REARRANGEMENT	315.98	10-12D	820.00	2W	900.00	1W
634	FISH, HIGH GRADE LYMPHOMA PANEL	537.73	9-11D	1500.00	2W	1590.00	1W
635	FISH, IGH/CCND1, t(11;14)	279.89	8-10D	NB	NB	565.00	1W
636	FISH, KALLMANN X-LINKED (Xp22.3)	NB	NB	2900.00	2W	485.00	1W
637	FISH, KMT2A (BREAKAPART)	NB	NB'	NB	NB	600.00	1W
638	FISH, KMT2A (REARRANGED)	291.33	8-12D	850.00	2W	600.00	1W
639	FISH, LANGER-GIDEON-SYNDROME (8q24.1)	NB	NB	950.00	2W	600.00	1W
640	FISH, LOCUS-SPECIFIC PROBE (X1)	317.99	7-10D	800.00	2W	550.00	1W
641	FISH, LOCUS-SPECIFIC PROBE (X2)	449.98	7-10D	1650.00	2W	1100.00	1W

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642	FISH, LYMPHOID DISORDER, 6q DELETION	380.72	7-10D	985.00	2W	800.00	1W
643	FISH, MALT LYMPHOMA, API2/MALT1, t(11;18)	292.71	7-10D	800.00	2W	900.00	1W
644	FISH, MDS/MYELOID PANEL (-5/5Q, -7/7Q, +8,20)	783.90	10-12D	2800.00	2W	1600.00	1W
645	FISH, MICRODELETION SYNDROME	NB	NB	NB	NB	1500.00	1W
646	FISH, MILLER-DIEKER LISSENCEPHALY SYNDROME (17p13.3)	100.17	16-18D	550.00	2W	483.00	1W
647	FISH, MLL, 11Q23, GENE REARRANGEMENT	291.33	8-12D	775.00	2W	483.00	1W
648	FISH, MYELOID NEOPLASMS, MECOM (EVII), 3q26.2	331.43	5-9D	890.00	2W	690.00	1W
649	FISH, MYELOPROLIFERATIVE NEOPLASMS (MPN) (EOSINOPHILIA)	579.25	5-7D	1650.00	2W	1870.00	1W
650	FISH, NHL, BCL6 3q27 REARRANGEMENT	302.73	7-10D	6500.00	2W	530.00	1W
651	FISH, N-MYC AMPLIFICATION, NEUROBLASTOMA	332.43	8-10D	490.00	2W	600.00	1W
652	FISH, p53 DELETION 17q13.1	460.92	7-10D	1200.00	2W	450.00	1W
653	FISH, PDGFRB 5Q33.1	275.18	3-4D	650.00	2W	515.00	1W
654	FISH, PH-LIKE ALL PANEL	476.57	9-12D	1500.00	2W	1600.00	1W
655	FISH, PRADER WILLI/ANGELMAN SYNDROME (15q11q13)	NB	NB	490.00	2W	485.00	1W
656	FISH, RUBINSTEIN TAYBI SYNDROME (DELETION. 16p13.3)	NB	NB	3300.00	2W	900.00	1W
657	FISH, SHWACHMAN DIAMOND SYNDROME 7q.11.2	NB	NB	1950.00	2W	900.00	1W
658	FISH, SMITH-MAGENIS SYNDROME (17p11.2)	350.10	8-10D	900.00	2W	483.00	1W
659	FISH, SRY/X CENTROMERE	NB	NB	NB	NB	640.00	1W
660	FISH, SUBTELOMERIC DELETION	NB	NB	NB	NB'	1000.00	1W
661	FISH, T-CELL RECEPTOR ALPHA/DELTA 14q11.2	525.29	7-9D	1500.00	1W	515.00	1W
662	FISH, TCL1, 14q32.1	334.08	3-4D	1500.00	1W	515.00	1W
663	FISH, WILLIAMS SYNDROME (ELASTIN) (7q11.23)	350.10	16-18D	550.00	2W	483.00	1W
664	FISH, X/Y POST BONE MARROW TRANSPLANT	546.45	7-10D	1600.00	2W	890.00	1W
665	FISH, X-LINKED ICHTHYOSIS STERIOD SULFATASE (STS) (Xp22.3)	229.41	8-10D	700.00	2W	483.00	1W
666	FLT3 MUTATIONS ANALYSIS WITH ALLELIC RATIO	223.66	5-7D	750.00	2W	1000.00	1W
667	FLUCYTOSINE (5-FC), QT	84.89	8-10D	130.00	3D	174.00	4D
668	FOLATE	6.79	7-10D	4.00	*DIARIA	4.00	*DIARIA
669	FOLLICULAR LYMPHOMA, BCL-2/JH T(14;18), PCR, CELL-BASED	285.66	5-7D	900.00	7D	550.00	2W
670	FRAGILE X WITH REFLEX, PCR	174.59	14-16D	250.00	5D	350.00	2W
671	FRANCISELLA TULARENSIS AB	NB	NB	120.00	5D	150.00	3D
672	FREE FATTY ACIDS (NONESTERIFIED FATTY ACIDS)	28.45	9-12D	40.00	5D	60.00	3D
673	FRUCTOSAMINE	7.13	4-6D	12.00	3D	12.00	*3D
674	FSH, SERUM	8.02	*24HR.	4.00	*DIARIA	4.00	*DIARIA
675	FTA-ABS	9.33	7-9D	14.00	*DIARIA	12.00	*DIARIA
676	FUNGITELL ASSAY	109.59	5-7D	180.00	5D	300.00	3D
677	G-6-PD, QUALITATIVE	25.89	6-8D	12.00	3D	16.00	*3D
678	G-6-PD, QUANTITATIVE	25.89	6-8D	12.00	3D	16.00	*3D
679	GAD-65 AUTOANTIBODY	NB	NB	54.00	3D	110.00	3D
680	GAD-65 AUTOANTIBODY (EPILEPSY)	488.25	10-12D	54.00	3D	110.00	3D
681	GAD-65, IA-2 AND INSULIN AUTOANTIBODY	144.58	6-9D	189.00	3D	275.00	3D
682	GALACTOKINASE, BLOOD	776.07	7-10D	190.00	5D	240.00	3D
683	GALACTOSE-1-PHOSPHATE URIDYLTRANSFERASE (GALT), BLOOD	386.54	7-9D	120.00	5D	110.00	3D
684	GALACTOSEMIA MUTATION ANALYSIS, PCR	203.89	7-10D	1115.00	2W	1100.00	4D
685	GANGLIOSIDE ASIALO GM-1 AB IGG, EIA	50.95	5-7D	120.00	3D	100.00	3D
686	GANGLIOSIDE ASIALO GM-1 AB IGM, EIA	47.70	5-7D	120.00	3D	100.00	3D
687	GANGLIOSIDE CO-GM1 TRIAD (TM) ABS TEST	NB	NB	135.00	3D	100.00	3D
688	GANGLIOSIDE GD1a AB IGG, EIA	46.35	5-7D	180.00	5D	100.00	3D
689	GANGLIOSIDE GD1a AB IGM, EIA	47.66	7-9D	180.00	5D	100.00	3D
690	GANGLIOSIDE GD1b AB IGG, EIA	44.81	5-7D	150.00	5D	100.00	3D
691	GANGLIOSIDE GD1b AB IGM, EIA	35.29	7-10D	180.00	5D	100.00	3D
692	GANGLIOSIDE GM-1 AB IGG, EIA	57.21	5-7D	150.00	5D	100.00	3D
693	GANGLIOSIDE GM-1 AB IGG, IGM, EIA	56.78	7-9D	200.00	7D	200.00	3D
694	GANGLIOSIDE GQ1b AB IGG, EIA	47.88	9-11D	180.00	5D	100.00	3D
695	GANGLIOSIDE PANEL 6*** INC.: Ganglioside GM-1 Antibodies (IgG, IgM), EIA; Ganglioside GD1a Antibody (IgG, IgM), EIA; Ganglioside Asialo-GM-1 Antibody (IgG, IgM), EIA	238.01	5-7D	350.00	5D	600.00	3D

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696	GANGLIOSIDE PANEL, SENSORY MOTOR NEUROPATHY AB PANEL *** INC.: Ganglioside GM-1 Antibodies (IgG, IgM); Ganglioside GD1a Antibody (IgG, IgM); Ganglioside GD1b Antibody (IgG, IgM); Ganglioside GQ1b Antibody (IgG); Ganglioside Asialo-GM-1 Antibody (IgG, IgM)	263.71	10-15D	900.00	2W	600.00	3D
697	GASTRIN	13.05	8-10D	10.00	*DIARIA	20.00	*DIARIA
698	GAUCHER DISEASE DNA MUTATION ANALYSIS	123.25	12-20D	780.00	2W	445.00	1W
699	GAUCHER DISEASE GBA ENZYME ACTIVITY IN LEUKOCYTES	360.00	7-15D	580.00	7D	375.00	4D
700	GENTAMICIN	27.75	4-6D	8.00	*DIARIA	8.00	*DIARIA
701	GFAP SEQUENCING TEST, (ALEXANDER DISEASE)	6500.00	30-38D	8000.00	2W	3389.00	2W
702	GGT	1.61	*24HR	3.00	*DIARIA	3.00	*DIARIA
703	GIARDIA LAMBLIA AB PANEL, IgA, IgG, IgM	NB	NB	NB	NB	100.00	3D
704	GIARDIA LAMBLIA AG	7.56	*3-4D	14.00	*DIARIA	19.00	*DIARIA
705	GLIADIN AB, IGA	29.98	5-7D	20.00	*2D	29.00	*2D
706	GLIADIN AB, IGG	23.90	5-7D	20.00	*2D	23.00	*2D
707	GLIADIN DEAMINATED AB, IGA, IGG	51.01	5-7D	40.00	*2D	51.00	*2D
708	GLUCAGON	37.48	15-20D	34.00	2D	40.00	3D
709	GLUCOSE	1.59	*24HR	2.00	*DIARIA	1.25	*DIARIA
710	GLUCOSE, 1 HOUR	1.59	*24HR	2.00	*DIARIA	1.25	*DIARIA
711	GLUCOSE, 1/2 HOUR	1.26	*24HR	2.00	*DIARIA	1.25	*DIARIA
712	GLUCOSE, 2 HOURS	1.59	*24HR	2.00	*DIARIA	1.25	*DIARIA
713	GLUCOSE, 3 HOURS	1.59	*24HR	2.00	*DIARIA	1.25	*DIARIA
714	GLUCOSE, 4 HOURS	1.26	*24HR	2.00	*DIARIA	1.25	*DIARIA
715	GLUCOSE, 5 HOURS	1.26	*24HR	2.00	*DIARIA	1.25	*DIARIA
716	GLUCOSE, CSF	9.60	4-6D	8.00	*DIARIA	4.00	*DIARIA
717	GLUCOSE, SYNOVIAL FLUID	10.16	5-7D	8.00	*DIARIA	4.00	*DIARIA
718	GLUTARIC ACIDURIA TYPE 1 (GA1): GCDH GENE SEQUENCING	2816.67	15-25D	1600.00	2W	340.00	1W
719	GLYCOSAMINOGLYCANS (GAGS), URINE	NB	NB	550.00	5D	180.00	3D
720	GLYCOSILATED HEMOGLOBIN A1C	6.23	*24HR	4.00	*DIARIA	4.00	*DIARIA
721	GROWTH HORMONE AB	39.64	6-14D	15.00	*DIARIA	30.00	3D
722	GROWTH HORMONE BINDING PROTEIN (GH-BP)	240.83	10-12D	60.00	3D	30.00	*2D
723	GTT 2 HOURS	4.84	*24HR	475.00	*DIARIA	3.00	*DIARIA
724	GTT 3 HOURS	6.46	*24HR	575.00	*DIARIA	3.50	*DIARIA
725	GTT 4 HOURS	8.07	*24HR	675.00	*DIARIA	4.00	*DIARIA
726	GTT 5 HOURS	9.69	*24HR	875.00	*DIARIA	5.00	*DIARIA
727	HAEMOPHILUS INFLUENZAE TYPE B AB, IGG	33.61	7-9D	87.00	3D	100.00	3D
728	HAIRY CELL LEUKEMIA/LYMPHOMA FOLLOW UP PANEL *** INC.: Initial markers evaluated: CD11C, CD19, CD20, CD22, CD25, CD103, sKappa, sLambda.	231.45	3-5D	800.00	7D	650.00	1W
729	HALDOL	47.82	6-9D	40.00	3D	40.00	3D
730	HAPTOGLOBIN	8.95	5-7D	7.00	*DIARIA	12.00	3D
731	HCG BETA QL, SERUM	4.03	*24HR	4.00	*DIARIA	5.00	*DIARIA
732	HCG BETA QT, BODY FLUID	NB	NB	18.00	*DIARIA	10.00	*DIARIA
733	HCG BETA QT, CSF	27.39	5-7D	18.00	*DIARIA	10.00	*DIARIA
734	HCG BETA QT, SERUM	7.49	*24HR	6.50	*DIARIA	7.00	*DIARIA
735	HCG BETA TOTAL, PERICARDIAL	17.75	7-10D	18.00	*DIARIA	10.00	*DIARIA
736	HCG BETA TOTAL, PERITONEAL	17.75	7-10D	18.00	*DIARIA	10.00	*DIARIA
737	HCG BETA TOTAL, PLEURAL	17.92	7-10D	18.00	*DIARIA	10.00	*DIARIA
738	HDL	4.63	*24HR	4.00	*DIARIA	2.00	*DIARIA
739	HE4, OVARIAN CANCER MONITORING	81.62	5-7D	28.00	2D	25.00	*DIARIA
740	HEAVY METALS QT, URINE RANDOM *** Inc.: Arsenic, Mercury, Lead, Creatinine	42.39	7-9D	50.00	3D	69.00	5D
741	HEAVY METALS SCREEN, BLOOD *** INC.: Arsenic, Lead, Mercury	135.19	5-7D	60.00	3D	118.00	5D
742	HEAVY METALS, URINE 24 HR *** Inc.: Arsenic, Lead, Mercury	72.34	5-7D	50.00	3D	162.00	5D
743	HELICOBACTER PYLORI AG, STOOL	16.82	*2-5D	18.00	*DIARIA	16.00	*DIARIA
744	HEMOGLOBIN A2, QT (THALASSEMIA)	14.21	6-8D	30.00	*2D	14.00	*2D
745	HEMOGLOBINOPATHY EVALUATION	25.61	5-7D	110.00	3D	100.00	3D
746	HEPARIN ASSAY	65.25	5-7D	70.00	3D	120.00	3D

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747	HEPARIN INDUCED PLATELETS AB	138.20	4-6D	60.00	3D	120.00	3D
748	HEPARIN INDUCED THROMBOCYTOPENIA PANEL*** INC.: Serotonin Release Assay (SRA), Unfractionated Heparin, Heparin-Induced Platelet Antibody	134.14	6-8D	220.00	5D	350.00	3D
749	HEPARIN, UNFRACTIONATED	138.20	4-6D	70.00	3D	NB	
750	HEPATITIS A AB, IGM	9.04	*24HR	8.00	*DIARIA	7.00	*DIARIA
751	HEPATITIS A AB, TOTAL	16.77	*24HR	8.00	*DIARIA	7.00	*DIARIA
752	HEPATITIS A, PCR SUPER QL (Detect Hepatitis A Virus RNA (HAV RNA))	433.33	14-18D	NB	NB	NB	
753	HEPATITIS ACUTE PANEL*** INC.: Hepatitis A IgM Antibody (HAV IGM AB); Hepatitis B Surface Antigen with Reflex to Confirmation (HBs A W/REFLEX to Conf.); Hepatitis B Core Antibody IgM (HBc AB IGM); Hepatitis C Antibody with Reflex to HCV, RNA (HCV AB W/FLEX to HCV, RNA, QN, PCR)	36.69	*24HR	24.00	*DIARIA	24.00	*DIARIA
754	HEPATITIS B CORE AB, IGM	10.76	*24-48HR	8.00	*DIARIA	10.00	*DIARIA
755	HEPATITIS B CORE AB, TOTAL	7.63	*24-48HR	8.00	*DIARIA	7.00	*DIARIA
756	HEPATITIS B EARLY AB	11.55	57D	8.00	*DIARIA	12.00	*DIARIA
757	HEPATITIS B EARLY AG	13.20	5-7D	5.00	*DIARIA	12.00	*DIARIA
758	HEPATITIS B SURFACE AB, QL	10.40	*24-48HR	8.00	*DIARIA	7.00	*DIARIA
759	HEPATITIS B SURFACE AB, QT	14.26	*24-48HR	12.00	*DIARIA	14.00	*DIARIA
760	HEPATITIS B SURFACE, AG	19.02	5-7D	5.00	*DIARIA	3.50	*DIARIA
761	HEPATITIS B VIRUS DNA QT, PCR	102.15	10-12D	180.00	*3D	100.00	*3D
762	HEPATITIS C VIRAL RNA QL, PCR	NB	NB	110.00	*2D	90.00	*2D
763	HEPATITIS C VIRAL RNA QT, PCR	81.63	5-7D	95.00	*2D	81.00	*2D
764	HEPATITIS C VIRAL RNA, GENOTYPE 1 NS3 DRUG RESISTANCE	242.60	7-12D	650.00	7D	1000.00	7D
765	HEPATITIS C VIRAL RNA, GENOTYPE, LIPA	160.49	5-7D	240.00	7D	160.00	7D
766	HEPATITIS C VIRUS AB	11.93	*24-48HR	7.00	*DIARIA	7.00	*DIARIA
767	HEPATITIS C VIRUS RNA QL	NB	NB	110.00	*3D	90.00	*2D
768	HEPATITIS DELTA VIRUS AB, TOTAL	43.16	7-9D	60.00	3D	100.00	3D
769	HEPATITIS E VIRUS AB, IGG- NFDA	40.90	10-12D	90.00	7D	175.00	3D
770	HEPATITIS E VIRUS AB, IGM- NFDA	38.00	10-12D	90.00	7D	175.00	3D
771	HEREDITARY HEMOCHROMATOSIS DNA MUTATION ANALYSIS	137.45	11-13D	300.00	7D	325.00	7D
772	HEREDITARY PANCREATITIS PANEL*** INC.: Common Genes: PRSS1, CFTR, CTRC, and SPINK1	1224.39	16-20D	3500.00	2W	475.00	1W
773	HEREDITARY PANCREATITIS, PRSS1 GENE MUTATION	1224.39	16-20D	1300.00	2W	330.00	5D
774	HERMANSKY-PUDIAK SYNDROME TYPE 1	1735.00	20-25D	2300.00	2W	NB	
775	HERPES 1 & 2 DNA QL, PCR (SERUM, CSF)	89.31	5-7D	140.00	5D	110.00	3D
776	HERPES HUMAN VIRUS 6 AB, IGG/IGM	45.26	5-7D	120.00	5D	150.00	4D
777	HERPES HUMAN VIRUS 6 DNA QL, PCR (SERUM/WB/CSF)	106.05	5-7D	150.00	5D	260.00	4D
778	HERPES HUMAN VIRUS 6 DNA QT, PCR (SERUM/WB/CSF)	121.69	5-7D	150.00	5D	260.00	4D
779	HERPES HUMAN VIRUS 8 DNA QT, PCR	99.16	3-5D	450.00	5D	450.00	4D
780	HERPES HUMAN VIRUS 8 AB, IGG, IFA	62.00	7-10D	140.00	3D	150.00	4D
781	HERPES SIMPLEX VIRUS 1 (IGG), TYPE SPECIFIC AB	8.24	4-6D	8.00	*DIARIA	6.00	*DIARIA
782	HERPES SIMPLEX VIRUS 1/2 AB, IGM, SERUM	18.43	5-7D	15.00	*DIARIA	16.00	*3D
783	HERPES SIMPLEX VIRUS 1/2 AB, IGG, CSF	38.25	5-7D	130.00	5D	120.00	3D
784	HERPES SIMPLEX VIRUS 2 (IGG), TYPE SPECIFIC AB	8.33	4-6D	8.00	*DIARIA	6.00	*DIARIA
785	HERPES SIMPLEX VIRUS AB, IGG/IGM, CSF	113.77	5-7D	130.00	5D	120.00	3D
786	HERPES SIMPLEX VIRUS CULTURE	NB	NB	45.00	7D	100.00	*3D
787	HERPES SIMPLEX VIRUS TYPE 1/2 DNA QT, PCR	116.22	5-7D	220.00	5D	220.00	3D
788	HEXOSAMINIDASE A AND TOTAL, SERUM	NB	NB	100.00	5D	150.00	7D
789	HGH LEVELS	9.77	5-7D	12.00	*DIARIA	14.00	*DIARIA
790	HISTOPLASMA AB, COMPLEMENT FIXATION, SERUM	31.22	5-7D	90.00	3D	100.00	3D
791	HISTOPLASMA AB, COMPLEMENT FIXATION, CSF	52.02	7-10D	220.00	7D	120.00	3D
792	HISTOPLASMA AB, IMMUNODIFFUSION, SERUM	23.12	6-10D	80.00	3D	40.00	3D
793	HISTOPLASMA AG, QT, EIA	146.39	5-7D	130.00	3D	120.00	3D
794	HISTOPLASMA GALACTOMANNAN AG, URINE	54.33	5-7D	130.00	3D	200.00	3D
795	HIV-1 DNA QL, PCR	102.07	7-10D	110.00	*3D	95.00	*3D
796	HIV-1 GENOTYPE	185.96	7-10D	220.00	5D	300.00	5D
797	HIV-1 GENOTYPE (RTI, PI, INTEGRASE INHIBITORS)	519.25	7-10D	1200.00	5D	520.00	5D
798	HIV-1 PHENOTYPE COMPREHENSIVE	NB	NB	1100.00	2W	500.00	5D

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799	HIV-1 RNA QL, PCR	209.41	6-8D	110.00	*3D	95.00	*3D
800	HIV-1 RNA QT, PCR	55.88	4-7D	85.00	*3D	100.00	*3D
801	HIV-1/2 ANTIBODY DIFFERENTIATION	62.87	24HR	95.00	*DIARIA	90.00	*DIARIA
802	HIV-1/2 AG AND AB, FOURTH GENERATION	7.88	*24HR	4.00	*DIARIA	3.50	*DIARIA
803	HLA-A LOW RESOLUTION	175.88	9-12D	225.00	5D	150.00	5D
804	HLA-A, B INTERMEDIATE RESOLUTION	NB	NB	425.00	5D	200.00	5D
805	HLA-A, B, C CLASS 1 TYPING INTERMEDIATE RESOLUTION	396.67	9-12D	450.00	5D	300.00	5D
806	HLA-A, B, C HIGH RESOLUTION	770.00	7-10D	950.00	3D	300.00	5D
807	HLA-B 5701 TYPING	144.52	5+7D	110.00	3D	40.00	*DIARIA
808	HLA-B CLASS I DNA TYPING, LOW RESOLUTION (HLA-B LOW RESOLUTION)	167.50	9-12D	165.00	3D	400.00	5D
809	HLA-B27, ANTIGEN	24.66	4-6D	40.00	*DIARIA	25.00	3D
810	HLA-B27, DNA TYPING	119.20	6-9D	60.00	*3D	100.00	4D
811	HLA-B51 BEHCET'S DISEASE ASSOCIATION TEST	341.67	12-14D	490.00	*5D	130.00	4D
812	HLA-CLASS I (ABC) DNA TYPING (HLA-A, B, C LOW RESOLUTION)	678.33	9-12D	400.00	5D	500.00	5D
813	HLA-DQ HIGH RESOLUTION (HLA-DQB1 HIGH RESOLUTION)	268.33	7-9D	390.00	3D	300.00	5D
814	HLA-DQB1 LOW RESOLUTION	167.50	9-12D	220.00	5D	300.00	5D
815	HLA-DR4 ANTIGEN, FLOW CYTOMETRY	NB	NB	280.00	5D	300.00	5D
816	HLA-DRB1 DQB1 LOW RESOLUTION	268.33	9-12D	340.00	3D	300.00	5D
817	HLA-DRB1 LOW RESOLUTION	167.50	3-5D	290.00	3D	200.00	5D
818	HLA-DRB1, DQB1, INTERMEDIATE RESOLUTION	NB	NB	495.00	3D	300.00	5D
819	HLA-DRB1, INTERMEDIATE RESOLUTION	291.00	7-10D	150.00	3D	200.00	5D
820	HOMOCYSTEINE, SERUM	50.28	4-6D	15.00	*DIARIA	14.00	*DIARIA
821	HOMOVANILLIC ACID, URINE 24 HR	58.66	6-8D	42.00	3D	40.00	3D
822	HOMOVANILLIC ACID, URINE RANDOM	55.94	9-12D	35.00	3D	40.00	3D
823	HTLV-1/II DNA QL, PCR	107.44	6-9D	450.00	7D	110.00	3D
824	HTLV-1/II REFLEX TO CONFIRMATORY	110.60	6-9D	100.00	3D	45.00	3D
825	HUNTINGTON DISEASE MUTATION ANALYSIS	133.83	18-20D	750.00	2W	450.00	4D
826	HUNTINGTON DISEASE REPEAT EXPANSION TEST	857.63	16-30D	450.00	2W	450.00	4D
827	HYDROXYPROLINE, PLASMA	139.45	5-7D	420.00	7W	NB	
828	IA-2 ANTIBODY	56.56	10-15D	90.00	3D	79.00	3D
829	IMMUNOELECTROPHORESIS PROFILE, SERUM (IMMUNOFIXATION PROFILE) *** INC.: Immunoglobulin A; Immunoglobulin G; Immunoglobulin M (IgM); Immunofixation, Serum; Protein, Total and Protein Electrophoresis; Protein, Total, Serum; Immunoglobulins G, A, M, with Total Kappa and Lambda Quantitation; Kappa/Lambda Light Chains, Total, Serum	84.02	5-7D	38.00	*3D	125.00	*3D
830	IMMUNOELECTROPHORESIS, (IMMUNOFIXATION) URINE 24 HR	27.74	7-9D	40.00	*3D	40.00	*3D
831	IMMUNOELECTROPHORESIS, (IMMUNOFIXATION) URINE RANDOM	27.96	7-9D	38.00	*3D	40.00	*3D
832	IMMUNOELECTROPHORESIS, IMMUNOFIXATION METHOD, SERUM	26.28	5-7D	40.00	*3D	40.00	*3D
833	IMMUNOGLOBULIN A, CSF	11.46	6-9D	80.00	3D	6.00	*DIARIA
834	IMMUNOGLOBULIN A, SERUM	5.02	*24HR	4.00	*DIARIA	3.75	*DIARIA
835	IMMUNOGLOBULIN D, SERUM	13.78	4-6D	12.00	3D	8.00	3D
836	IMMUNOGLOBULIN E, SERUM/PLASMA	8.43	3-5D	6.00	*DIARIA	6.00	*DIARIA
837	IMMUNOGLOBULIN G SUBCLASS 1,2,3,4 {PANEL}, SERUM ***INC.: Immunoglobulin G Subclasses 1, 2, 3, 4	57.92	5-7D	85.00	*3D	90.00	3D
838	IMMUNOGLOBULIN G SUBCLASS 4, SERUM	53.19	5-7D	70.00	*3D	25.00	3D
839	IMMUNOGLOBULIN G SYNTHESIS RATE INDEX, CSF (NEED SERUM)	75.11	7-10D	270.00	5D	225.00	3D
840	IMMUNOGLOBULIN G, CSF	18.08	6-9D	90.00	3D	6.00	*DIARIA
841	IMMUNOGLOBULIN G, SERUM	4.70	*24HR	4.00	*DIARIA	3.75	*DIARIA
842	IMMUNOGLOBULIN M, CSF	23.39	6-9D	90.00	3D	6.00	*DIARIA
843	IMMUNOGLOBULIN M, SERUM	5.08	*24HR	4.00	*DIARIA	3.75	*DIARIA
844	IMMUNOGLOBULIN PROFILE QT, SERUM (IGG, IGM, IGA)	12.18	*24HR	12.00	*DIARIA	11.25	*DIARIA
845	IMMUNOGLOBULIN PROFILE, CSF (IGG, IGM, IGA)	67.34	4-6D	140.00	3D	18.00	*DIARIA
846	INFLIXIMAB LEVEL (For Inflammatory Bowel Disease)	82.26	5-10D	400.00	3D	650.00	5D

Las cantidades son Indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
847	INFLIXIMAB LEVEL & ANTI DRUG AB (For Inflammatory Bowel Disease)	171.88	5-10D	550.00	3D	650.00	5D
848	INFLIXIMAB QUANTITATION WITH REFLEX TO ANTIBODIES TO INFLIXIMAB, SERUM	171.88	5-10D	550.00	3D	650.00	5D
849	INFLUENZA A AND B, AB DFA	NB	NB	20.00	*DIARIA	28.00	*DIARIA
850	INHIBIN A	61.16	7-9D	15.00	*DIARIA	25.00	*DIARIA
851	INHIBIN B	59.51	5-7D	15.00	*DIARIA	135.00	3D
852	INSULIN AUTOANTIBODY, HIGHLY SENSITIVE	28.43	5-7D	34.00	3D	55.00	3D
853	INSULIN 2 HR	29.16	*24HR	3.95	*DIARIA	4.00	*DIARIA
854	INSULIN FASTING & 2 HR	14.56	*24HR	7.90	*DIARIA	8.00	*DIARIA
855	INSULIN FREE	32.75	6-9D	40.00	3D	69.00	3D
856	INSULIN LEVELS, SERUM	7.02	*24HR	3.95	*DIARIA	4.00	*DIARIA
857	INSULIN LIKE GROWTH FACTOR BINDING PROTEIN-1	37.72	13-15D	28.00	*DIARIA	30.00	*3D
858	INSULIN LIKE GROWTH FACTOR BINDING PROTEIN-3	36.39	4-6D	45.00	*DIARIA	55.00	*3D
859	INSULIN LIKE GROWTH FACTOR I	54.67	5-7D	28.00	*DIARIA	43.00	3D
860	INSULIN LIKE GROWTH FACTOR II	43.79	5-7D	100.00	3D	55.00	3D
861	INSULIN TOLERANCE TEST, 2 SPECIMENS	14.56	*24HR	7.90	*DIARIA	8.00	*DIARIA
862	INSULIN TOLERANCE TEST, 3 SPECIMENS	21.03	*24HR	11.85	*DIARIA	12.00	*DIARIA
863	INSULIN TOLERANCE TEST, 4 SPECIMENS	27.51	*24HR	15.80	*DIARIA	16.00	*DIARIA
864	INSULIN TOLERANCE TEST, 5 SPECIMENS	33.97	*24HR	19.75	*DIARIA	20.00	*DIARIA
865	INSULIN TOLERANCE TEST, 6 SPECIMENS	40.45	*24HR	23.70	*DIARIA	24.00	*DIARIA
866	INSULIN TOLERANCE TEST, 7 SPECIMENS	46.92	*24HR	27.65	*DIARIA	28.00	*DIARIA
867	INTERFERON-ALPHA	91.85	7-10D	110.00	3D	290.00	3D
868	INTERLEUKIN-1 BETA	119.06	5-7D	150.00	3D	185.00	3D
869	INTERLEUKIN-2	107.89	7-10D	125.00	3D	165.00	3D
870	INTERLEUKIN-2 RECEPTOR ALPHA CHAIN, SOLUBLE	108.45	10-12D	190.00	5D	240.00	3D
871	INTERLEUKIN-6, HIGHLY SENSITIVE, ELISA	92.64	9-15D	125.00	*DIARIA	90.00	*DIARIA
872	INTRINSIC FACTOR BLOCKING AB	18.25	5-7D	22.00	*DIARIA	22.00	*2D
873	IODINE, URINE RANDOM	35.43	7-D10	110.00	3D	90.00	3D
874	IRON, TOTAL	1.69	*24HR	2.00	*DIARIA	2.00	*DIARIA
875	IRON, TOTAL & TIBC	3.84	*24HR	3.00	*DIARIA	4.00	*DIARIA
876	ISLET CELL ANTIBODY SCREEN WITH REFLEX TO TITER (ICA)	36.57	5-7D	20.00	*DIARIA	90.00	3D
877	ISLET CELL CYTOPLASMIC AB IGG	36.57	5-7D	20.00	*DIARIA	95.00	3D
878	ISOCITRATE DEHYDROGENASE 1 AND 2 (IDH1/IDH2) MUTATION ANALYSIS	204.73	5-7D	650.00	7D	625.00	4D
879	ISOHEMAGGLUTININ TITER*** INC.: A1, A2, B	58.11	7-12D	175.00	5D	160.00	3D
880	ISONIAZID LEVEL (INH)	105.11	10-12D	145.00	7D	160.00	3D
881	ITRACONAZOLE *** INC. ITRACONAZOLE AND OH-ITRACONAZOLE	104.27	6-9D	110.00	7D	140.00	3D
882	JAK2, EXON 12 MUTATION ANALYSIS	188.28	7-9D	290.00	7D	600.00	7D
883	JAK2, V617F CASCADING REFLEX TO CARL, JAK2 EXON 12, MPL AND CSF3R	170.07	5-7D	585.00	7D	600.00	7D
884	JAK2, V617F, MUTATION ANALYSIS	240.59	4-6D	350.00	7D	600.00	7D
885	JC POLYOMA VIRUS DNA QL, PCR, SERUM, PLASMA	120.28	6-9D	450.00	3D	500.00	7D
886	JC POLYOMA VIRUS DNA QT, PCR, CSF	121.26	4-6D	450.00	3D	500.00	7D
887	JC VIRUS DNA ULTRASENSITIVE QT, PCR, CSF	131.63	6-9D	400.00	3D	500.00	7D
888	JC/BK VIRUS QL, RAPID PCR, BLOOD	105.52	6-8D	350.00	3D	500.00	7D
889	JC/BK VIRUS QL, RAPID PCR, CSF	105.52	6-8D	350.00	3D	500.00	7D
890	JC/BK VIRUS QL, RAPID PCR, URINE	105.52	6-8D	350.00	3D	500.00	7D
891	KAPPA/LAMBDA LIGHT CHAIN, TOTAL W/RATIO, SERUM	20.94	5-7D	36.00	*2D	50.00	*3D
892	KAPPA/LAMBDA LIGHT CHAINS, FREE W/RATIO, SERUM	44.65	5-7D	60.00	*2D	50.00	*3D
893	KAPPA/LAMBDA LIGHT CHAINS, FREE W/RATIO, URINE	94.37	10-12D	80.00	3D	50.00	*3D
894	KAPPA/LAMBDA LIGHT CHAINS, FREE W/RATIO, REFLEX TO IMMUFIXATION, SERUM	NB	NB	80.00	*2D	50.00	*3D
895	KEPPRA	33.60	5-7D	80.00	*3D	75.00	3D
896	KIT D816 MUTATION ANALYSIS, MASTOCYTOSIS	187.69	7-9D	650.00	7D	589.00	1W
897	LACTATE DEHYDROGENASE ISOENZYMES, SERUM *** INC.: LD1, LD2, LD3, LD4, LD5)	20.87	5-7D	12.00	3D	16.00	3D
898	LACTATE DEHYDROGENASE, SERUM	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
899	LACTATE DEHYDROGENASE, SYNOVIAL	13.48	5-7D	3.00	*3D	4.00	*DIARIA
900	LACTIC ACID, CSF	31.03	6-9D	90.00	3D	20.00	*DIARIA

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901	LACTIC ACID, PLASMA	12.02	*24HR	12.00	*DIARIA	15.00	*DIARIA
902	LACTOFERRIN FECAL QL, STOOL	42.64	7-10D	35.00	*DIARIA	25.00	*DIARIA
903	LACTOFERRIN FECAL QT, STOOL	70.04	7-9D	50.00	3D	55.00	3D
904	LAMICTAL (LAMOTRIGINE)	35.97	6-8D	35.00	3D	35.00	3D
905	LEAD, BLOOD (detecting industrial, dietary and accidental exposure to lead and to monitor detoxification therapy)	21.16	5-7D	11.00	*DIARIA	14.00	3D
906	LEAD, BLOOD (evaluate the body burden of lead)	17.99	6-8D	11.00	*DIARIA	12.00	2D
907	LEAD, URINE 24 HR	20.05	5-7D	11.00	3D	35.00	4D
908	LEAD, URINE RANDOM	20.15	7-9D	11.00	3D	35.00	4D
909	LEGIONELLA AG, EIA, URINE	43.83	5-7D	45.00	3D	43.00	2D
910	LEGIONELLA DNA QL, PCR	81.03	4-6D	120.00	3D	178.00	5D
911	LEGIONELLA PNEUMOPHILA ANTIBODY, IGG	20.70	5-7D	40.00	3D	80.00	3D
912	LEGIONELLA PNEUMOPHILA ANTIBODY, IGM	34.63	5-7D	45.00	3D	88.00	3D
913	LEPTOSPIRA, IGM	NB	NB	60.00	*2D	75.00	*DIARIA
914	LEPTOSPIRA DNA QL, PCR, BLOOD	101.67	7-9D	160.00	3D	150.00	4D
915	LEPTOSPIRA DNA QL, PCR, CSF	101.67	7-9D	160.00	3D	150.00	4D
916	LEPTOSPIRA DNA QL, PCR, URINE	101.67	7-9D	160.00	3D	150.00	4D
917	LEUKEMIA/LYMPHOMA EVALUATION, FLOW CYTOMETRY WITH MINIMAL RESIDUAL DISEASE *** INC.: CD2, CD3, CD4, CD5, CD7, CD8, CD10, CD11c, CD13, CD19, CD20, CD23, CD33, CD34, CD38, CD56, CD64, CD117, HLA-DR, sKappa, sLambda. CD45 is used for gating.	462.21	4-6D	650.00	5D	650.00	7D
918	LEUKOSTRAT CDX FLT3 MUTATION ASSAY	950.00	7-9D	900.00	5D	515.00	1W
919	LEUKOVANTAGE, ACUTE MYELOID LEUKEMIA (AML)	1433.60	7-10D	3400.00	7D	3500.00	2W
920	LEUKOVANTAGE, MYELODISPLASTIC SYNDROME (MDS)	1383.11	7-9D	3350.00	7D	3450.00	2W
921	LEUKOVANTAGE, MYELOPROLIFERATIVE NEOPLASMS (MPN)	1355.28	7-9D	3200.00	7D	3300.00	2W
922	LGII ANTIBODY TEST (Paraneoplastic Neurological Syndromes), CSF	NB	NB	700.00	5D	400.00	1W
923	LGII ANTIBODY TEST (Paraneoplastic Neurological Syndromes), SERUM	540.75	6-9D	700.00	5D	478.00	1W
924	LGII AUTOANTIBODIES (EPILEPSY), CSF	1081.50	7-10D	1300.00	5D	647.00	7D
925	LGII AUTOANTIBODIES (EPILEPSY), SERUM	1081.50	7-10D	1300.00	5D	647.00	7D
926	LH, SERUM	6.66	*24HR	4.00	*DIARIA	4.00	*DIARIA
927	LHON mtDNA EVALUATION (Dx. LEBER'S HEREDITARY OPTIC NEUROPATHY -LHON)	NB	NB	2400.00	7D	1500.00	3W
928	LIDOCAINE	27.79	5-7D	40.00	3D	30.00	3D
929	LPASE, SERUM	2.40	*24HR	3.00	*DIARIA	2.00	*DIARIA
930	LIPID PANEL *** INC.: Cholesterol, Total; Triglycerides; HDL Cholesterol; LDL-Cholesterol (calculated); Cholesterol/HDL Ratio (calculated); Non-HDL Cholesterol (calculated)	3.60	*24HR	4.00	*DIARIA	3.00	*DIARIA
931	LIPOPROTEIN (a)	28.46	3-5D	20.00	*2D	15.00	*DIARIA
932	LIPOPROTEIN ELECTROPHORESIS, SERUM	36.05	5-7D	30.00	*2D	30.00	3D
933	LITHIUM	15.17	*24HR	3.50	*DIARIA	4.00	*DIARIA
934	LIVER CYTOSOL (LC-1) AUTOANTIBODIES	259.90	6-10D	290.00	5D	130.00	5D
935	LIVER KIDNEY MICROSOMAL AB, IGG	24.81	5-7D	30.00	*2D	45.00	3D
936	LONG CHAIN ACYL-CoA DEHYDROGENASE MUTATION ANALYSIS	199.53	9-11D	350.00	5D	637.00	5D
937	LORAZEPAM, SERUM (VER BENZODIAZEPINES)	51.33	6-9D	140.00	3D	120.00	3D
938	LORAZEPAM, URINE	136.33	5-7D	190.00	3D	130.00	3D
939	LUPUS ANTICOAGULANT EVALUATION	32.50	5-7D	30.00	*3D	25.00	*3D
940	LUTEINIZING HORMONE (LH), SERUM	6.66	*24HR	4.00	*DIARIA	4.00	*DIARIA
941	LYME DISEASE (BORRELIA SSP) DNA QL, PCR, CSF	103.32	5-7D	150.00	3D	250.00	4D
942	LYME DISEASE (BORRELIA SSP) DNA QL, PCR, SYNOVIAL	103.32	5-7D	150.00	3D	250.00	4D
943	LYME DISEASE AB, IgG, SERUM	70.30	6-8D	22.00	*2D	22.00	*2D
944	LYME DISEASE ABS, IGG IGM, IMMUNOBLOT, SERUM	146.00	5-7D	70.00	3D	200.00	4D
945	LYME DISEASE DNA, PCR, SERUM	NB	NB	180.00	3D	200.00	3D
946	LYMPHOCYTE MYTOGEN SCREEN	217.22	12-15D	800.00	5D	500.00	7D

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947	LYMPHOCYTE SUBSET PANEL 1 (%CD3,4,8,19,16,56) *** INC.: % CD3 (Mature T Cells), Absolute CD3+ Cells, % CD4, Absolute CD4+ Cells, % CD8, Absolute CD8+ Cells, CD4/CD8 Ratio, % CD16+CD56 (NK Cells), Abs NKCell (CD16+CD56+Cell), % CD19 (B Cells), Absolute CD19+ Cells, Absolute Lymphocytes	50.86	5-7D	110.00	3D	80.00	*DIARIA
948	LYMPHOCYTE SUBSET PANEL 2 (% CD3,4,8,19) *** INC.: % CD3 (Mature T Cells), Absolute CD3+ Cells, % CD4, Absolute CD4+ Cells, % CD8, Absolute CD8+ Cells, CD4/CD8 Ratio, % CD19 (B Cells), Absolute CD19+ Cells, Absolute Lymphocytes	49.36	5-7D	120.00	3D	60.00	*DIARIA
949	LYMPHOCYTE SUBSET PANEL 3 (% CD3,4,8) *** INC.: % CD3 (Mature T Cells), Absolute CD3+ Cells, % CD4, Absolute CD4+ Cells, % CD8, Absolute CD8+ Cells, CD4/CD8 Ratio, Absolute Lymphocytes	30.48	5-7D	45.00	*DIARIA	45.00	*DIARIA
950	LYMPHOCYTE SUBSET PANEL 4 (% CD4,8) *** INC.: % CD4, Absolute CD4+ Cells, % CD8, Absolute CD8+ Cells, CD4/CD8 Ratio, Absolute Lymphocytes	30.49	4-6D	45.00	*DIARIA	28.00	*DIARIA
951	LYMPHOCYTE SUBSET PANEL 5 (%CD4) *** INC.: % CD4, Absolute CD4+ Cells, Absolute Lymphocytes	20.60	5-7D	20.00	*DIARIA	28.00	*DIARIA
952	LYMPHOCYTE SUBSET PANEL 6 (%CD45RA, CD45RO) *** INC.: %CD45RA %CD45RO	690.00	5-7D	800.00	5D	75.00	*2D
953	LYSODREN, SERUM, PLASMA	100.00	12-14D	150.00	5D	98.00	4D
954	LYSOZYME, SERUM	22.01	7-9D	30.00	*3D	58.00	3D
955	MAG AB, IgM	42.45	7-9D	90.00	3D	160.00	3D
956	MAG AB, W/RELEX T MAG-SGPG and MAG, EIA	160.09	5-7D	90.00	3D	400.00	3D
957	MAGNESIUM SERUM	3.22	*24HR	3.00	*DIARIA	4.00	*DIARIA
958	MAGNESIUM, URINE RANDOM	20.24	3-5D	5.00	*DIARIA	5.00	*DIARIA
959	MANGANESE, SERUM/PLASMA	39.35	7-9D	60.00	3D	80.00	3D
960	MANTLE CELL LYMPHOMA, BCL-1/JH t(11;14), Cell-based, PCR	231.90	10-12D	850.00	7D	499.00	4D
961	MCAD MUTATION ANALYSIS	128.16	8-25D	1800.00	7D	352.00	4D
962	MENINGOENCEPHALITIS COMPREHENSIVE PANEL, CSF *** INC.: California Encephalitis Virus Antibody Panel, IFA, CSF /Eastern Equine Encephalitis Virus Antibody, IFA, CSF / St. Louis Encephalitis Virus Antibody, IFA, CSF / Western Equine Encephalitis Virus (IgG, IgM) Antibody Panel, IFA, CSF / Lymphocytic Choriomeningitis (LCM Virus (IgG, IgM) Antibody, IFA, CSF / Adenovirus Antibody, CSF / Influenza Virus Type A and B Antibodies, CSF / Measles (Rubeola) (IgG, IgM) Antibody Panel, IFA, CSF/ Mumps Antibody Panel, IFA, CSF / Varicella-Zoster Virus Antibody, CSF / Coxsackie A Antibodies, CSF / Coxsackie B (1-6) Antibodies, CSF / Echovirus Antibodies, CSF / West Nile Virus Antibodies (IgG, IgM), CSF / Herpes Simplex Virus 1/2 (IgG) Type Antibody, CSF / Herpes Simplex Virus 1/2 Antibody (IgM), IFA with Reflex to Titer, CSF	940.33	7-10D	1200.00	5D	1500.00	5D
963	MENINGOENCEPHALITIS PANEL, CSF *** INC.: California Encephalitis Virus Antibody Panel, IFA, CSF /Eastern Equine Encephalitis Virus Antibody, IFA, CSF / St. Louis Encephalitis Virus Antibody, IFA, CSF / Western Equine Encephalitis Virus (IgG, IgM) Antibody Panel, IFA, CSF / Lymphocytic Choriomeningitis (LCM Virus (IgG, IgM) Antibody, IFA, CSF / Herpes Simplex Virus 1/2 (IgG) Type Antibody, CSF / Herpes Simplex Virus 1/2 Antibody (IgM), IFA with Reflex to Titer, CSF / West Nile Virus Antibodies (IgG, IgM), CSF / Mumps Antibody Panel, IFA, CSF	580.60	7-10D	1200.00	5D	1500.00	5D
964	MESP2 SINGLE GENE TEST	2175.00	3-5W	2500.00	7D	1200.00	1W
965	METANEPHRINES FRACTIONATED, PLASMA	55.69	5-7D	75.00	3D	175.00	3D
966	METANEPHRINES FRACTIONATED, URINE 24 HR	32.40	5-7D	30.00	3D	60.00	3D
967	METANEPHRINES FRACTIONATED, URINE RANDOM	23.18	5-7D	25.00	3D	60.00	3D
968	METHOTREXATE, CSF	NB	NB	NB	NB	180.00	3D
969	METHOTREXATE, SERUM	43.24	3-5D	50.00	3D	90.00	*DIARIA
970	METHYLMALONIC ACID, SERUM	45.00	5-7D	80.00	3D	110.00	3D
971	METHYLMALONIC ACID, URINE	43.35	5-7D	90.00	3D	140.00	3D
972	MICROALBUMIN, URINE 24 HR	13.26	*24HR	6.00	*DIARIA	6.00	*DIARIA

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973	MICROALBUMIN, URINE RANDOM	9.89	*24HR	5.00	*DIARIA	6.00	*DIARIA
974	MICROALBUMIN/CREATININE RATIO, URINE RANDOM	16.03	*24HR	6.00	*DIARIA	8.00	*DIARIA
975	MICROSPORIDIA SPORE DETECTION	28.70	5-7D	90.00		130.00	3D
976	MITOGEN AND ANTIGEN INDUCED LYMPHOCYTES PROLIFERATION PANEL *** INC.: Phytohemagglutinin (PHA)-induced Lymphocyte Proliferation / Concanavalin A (Con A)-induced Lymphocyte Proliferation / Pokeweed Mitogen (PWM)-induced Lymphocyte Proliferation / Candida-induced Lymphocyte Proliferation / Tetanus-induced Lymphocyte Proliferation / Tuberculin PPD-induced Lymphocyte Proliferation	526.50	18-20D	1400.00	3D	1682.00	1W
977	MITOGEN INDUCED LYMPHOCYTES PROLIFERATION PANEL *** INC.: Phytohemagglutinin (PHA)-induced Lymphocyte Proliferation / Concanavalin A (Con A)-induced Lymphocyte Proliferation / Pokeweed Mitogen (PWM)-induced Lymphocyte Proliferation	217.22	5-7D	900.00	3D	600.00	7D
978	MOLYBDENUM, URINE	115.00	4-6D	150.00	3D	110.00	3D
979	MOLYBDENUM, WHOLE BLOOD	65.46	10-12D	95.00	3D	110.00	3D
980	MPL MUTATION ANALYSIS, PCR	174.37	6-9D	490.00	5D	289.00	5D
981	MTHFR DNA MUTATION ANALYSIS	104.66	5-7D	140.00	3D	110.00	*3D
982	MUCOPOLYSACCHARIDES QT, URINE RANDOM	495.98	7-10D	490.00	3D	150.00	*3D
983	MULTIPLE SCLEROSIS PANEL *** INC.: Myelin Basic Protein (MBP), Oligoclonal Bands (IGG) CSF	NB	NB	90.00	3D	190.00	3D
984	MULTIPLE SCLEROSIS PANEL 1 *** INC: Oligoclonal Bands (IGG) CSF, and IGG Synthesis Rate/Index CSF)	155.59	5-7D	60.00	3D	315.00	3D
985	MULTIPLE SCLEROSIS PANEL 2 *** INC.: Myelin Basic Protein (MBP), Oligoclonal Bands (IgG), CSF, and IgG Synthesis Rate/Index, CSF	228.41	8-10D	90.00	3D	415.00	3D
986	MUMPS VIRUS AB, IGG	16.54	5-7D	14.00	*DIARIA	24.00	*2D
987	MUMPS VIRUS AB, IGM	36.10	7-9D	21.00	3D	30.00	*3D
988	MUSK AB TEST, QT	1092.00	10-12D	980.00	5D	1000.00	3D
989	MYASTHENIA GRAVIS PANEL 1 *** INC.: Striated Muscle Antibody with Reflex to Titer / Acetylcholine Receptor Binding Antibody	91.13	7-9D	78.00	3D	95.00	*3D
990	MYASTHENIA GRAVIS PANEL 2 *** INC.: Acetylcholine Receptor Binding Antibody / Acetylcholine Receptor Blocking Antibody / Acetylcholine Receptor Modulating Antibody	160.65	7-9D	175.00	3D	360.00	3D
991	MYASTHENIA GRAVIS PANEL 3 *** INC.: Acetylcholine Receptor Binding Antibody / Acetylcholine Receptor Blocking Antibody / Acetylcholine Receptor Modulating Antibody / Striated Muscle Antibody with Reflex to Titer	205.74	5-7D	200.00	3D	370.00	*3D
992	MYCOBACTERIUM TUBERCULOSIS COMPLEX, PCR, CSF	82.47	6-8D	120.00	3D	200.00	5D
993	MYCOBACTERIUM TUBERCULOSIS COMPLEX, PCR, RESPIRATORY-BAL/TRACHEALLAVAGE/SPUTUM	70.98	5-7D	120.00	3D	200.00	5D
994	MYCOBACTERIUM TUBERCULOSIS CULTURE AND SENSITIVITY (SPUTUM, BRONCHIAL)	38.39	50-51D	40.00	7D	10.00	*8W
995	MYCOPHENOLIC ACID, SERUM	41.06	5-7D	55.00	3D	90.00	3D
996	MYCOPLASMA HOMINIS UREAPLASMA CULTURE	49.85	10-15D	110.00	5D	100.00	3D
997	MYCOPLASMA IGM RAPID TEST	22.33	*24HR	25.00	*DIARIA	24.00	*DIARIA
998	MYCOPLASMA PNEUMONIAE AB, IGG IGM, CSF	59.43	5-7D	160.00	3D	139.00	4D
999	MYCOPLASMA PNEUMONIAE AB, IGG	19.70	4-6D	20.00	*3D	19.00	*3D
1000	MYCOPLASMA PNEUMONIAE AB, IGM	23.47	4-6D	25.00	*DIARIA	22.00	*2D
1001	MYCOPLASMA PNEUMONIAE DNA QL, PCR	115.91	9-11D	180.00	3D	110.00	*3D
1002	MYELIN BASIC PROTEIN (MBP)	68.05	6-8D	70.00	3D	100.00	3D
1003	MYELOPEROXIDASE AB (MPO)	39.04	5-7D	20.00	*DIARIA	25.00	*2D
1004	MYOGLOBIN, URINE RANDOM	20.63	5-7D	25.00	3D	20.00	*2D
1005	MYOSITIS ASSESSR PLUS JO-1 ABS *** INC:PL-7, PL-12, Mi-2, Ku, EJ, OJ, SRP plus Jo-1 AB)	225.22	10-12D	550.00	3D	942.00	5D

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1006	MYOSITIS SPECIFIC 11 ANTIBODIES PANEL*** INC.: Jo-1 Ab, PL-7 Ab, PL-12 Ab, EJ Ab, OJ Ab, SRP Ab, Mi-2 Alpha Ab, Mi-2 Alpha Ab, Mi-2 Beta Ab, MDA-5 Ab, TIF-1y Ab, NXP-2 Ab	380.82	7-9D	550.00	5D	1889.00	1W
1007	NEURON SPECIFIC ENOLASE (NSE), CSF	NB	NB	70.00	3D	80.00	5D
1008	NEURON SPECIFIC ENOLASE (NSE), SERUM	43.27	9-DD	80.00	3D	80.00	5D
1009	NEUROTRANSMITTER PROFILE 3, CSF	NB	NB	750.00	3D	245.00	5D
1010	NEUTROPHIL ANTIBODY, FLOW CYTOMETRY	69.89	5-10D	170.00	3D	235.00	5D
1011	NEUTROPHIL FUNCTION, OXIDATIVE BURST (NBT)	177.76	5-7D	250.00	3D	80.00	*DIARIA
1012	NF1 SEQUENCING & DELECTION/DUPLICATION	211.42	24-30D	650.00	5D	2300.00	7D
1013	NMDA RECEPTOR AB, IGG, CSF	556.50	5-7D	750.00	5D	900.00	5D
1014	NMDA RECEPTOR (NR 1 SUBUNIT), CSF (DX. EPILEPSY, PARANEO/ENCEPHALITIS, AUTOIN. DEMENTIA)	556.50	7-10D	750.00	5D	900.00	5D
1015	NMDA RECEPTOR (NR 1 SUBUNIT), SERUM (DX. EPILEPSY, PARANEO/ENCEPHALITIS, AUTOIN. DEMENTIA)	556.50	7-10D	880.00	5D	900.00	5D
1016	NOREPINEPHRINE, PLASMA	44.51	5-7D	45.00	3D	190.00	4D
1017	NOTCH 3 (CADISIL) SEQUENCING TEST	4816.67	30-37D	3000.00	7D	3100.00	4D
1018	NPM (EXON 12) MUTATION ANALYSIS, CELL-BASED	286.92	7-10D	690.00	7D	390.00	4D
1019	OB (OCCULT BLOOD), STOOL	4.52	*24HR	2.00	*DIARIA	10.00	*DIARIA
1020	OLIGOCLONAL BANDS IGG, CSF	82.05	6-9D	82.00	3D	90.00	3D
1021	OLIGOSACCHARIDES SCREEN, BLOOD	NB	NB	550.00	5D	200.00	3D
1022	OLIGOSACCHARIDES SCREEN, URINE	NB	NB	425.00	5D	200.00	3D
1023	OPA 1 DNA SEQUENCING TEST (OPTIC ATROPHY)	3150.00	16-30D	2100.00	7D	2400.00	14D
1024	ORANGE ALLERGN	9.06	5-7D	10.00	3D	9.00	3D
1025	ORGANIC ACID, COMPREHENSIVE QT, URINE	345.63	8-12D	90.00	5D	280.00	3D
1026	ORGANIC ACIDS, PLASMA	NB	NB	350.00	5D	320.00	3D
1027	OROTIC ACID, URINE (WITH CREATININE)	93.18	7-9D	170.00	5D	240.00	3D
1028	OROTIC ACIDS, URINE	465.78	11-13D	170.00	5D	240.00	3D
1029	OSTEOGENESIS IMPERFECTA(COL1A1/COL1A2) SEQUENCING	2725.00	3-5W	3800.00	7D	3200.00	14D
1030	OXALIC ACID, SERUM/ PLASMA	117.17	8-12D	110.00	5D	150.00	3D
1031	OXALIC ACID, URINE 24 HR (WITHOUT CREATININE)	19.18	5-7D	18.00	3D	18.00	3D
1032	OXALIC, URINE RANDOM (WITH CREATININE)	30.29	5-7D	24.00	5D	20.00	3D
1033	P53 ONCOPROTEIN	266.92	7-10D	300.00	7D	900.00	5D
1034	P53 SEQUENCING AND DELECTION/DUPLICATION, LI-FRAUMENI SYNDROME	418.56	14-21D	1200.00	7D	335.00	5D
1035	PARAINFLUENZA VIRUS TYPE1,2,3 AB, SERUM	41.55	9-11D	175.00	3D	145.00	3D
1036	PARANEOPLASTIC AUTOANTIBODY EVALUATION, CSF*** INC.: Anti-Neuronal Nuclear Antibody Type 1, Anti-Neuronal Nuclear Antibody Type 2, Anti-Neuronal Nuclear Antibody Type 3, Purkinje Cell Cytoplasmic Antibody Type 1, Purkinje Cell Cytoplasmic Antibody Type 2, Purkinje Cell Cytoplasmic Antibody Type Tr, Amphiphysin Antibody, Anti-Glial Nuclear Autoantibody Type 1, and CRMP-5-IgG. The following tests are reflexed at an additional charge when indicated: Paraneoplastic Autoantibody Western Blot (WBLTC), GAD65 Antibody (GD65C), CRMP-5-IgG Western Blot (CRMP5), NMO/AQP4-IgG FACS (NMOFC), NMO/AQP4-IgG FACS Titer (NMOTC), Amphiphysin Antibody Western Blot (AMWBC), NMDA-R Ab CBA (NMDCC), NMDA-R Ab IF Titer (NMDIC), AMPA-R Ab CBA (AMPCC), AMPA-R Ab IF Titer (AMPIC), GABA-B-R Ab CBA (GABCC), GABA-B-R Ab IF Titer (GABIC), GKC-complex antibody IPA (VGKCC), LGH1 (LG1CC) and/or CASPR2 (CS2CC).	4585.00	9-12D	1500.00	5D	975.00	7D
1037	PARANEOPLASTIC NEUROLOGICAL SYNDROME, SERUM, CSF*** INC.: Recombx® Amphiphysin Autoantibody Test, Recombx® CV2 Autoantibody Test, Recombx® Hu Autoantibody Test, Recombx® MaTa Autoantibody Test, Recombx® Ri Autoantibody Test, Recombx® Yo Autoantibody Test	4585.00	9-12D	NB	NB	468.00	7D
1038	PARANEOPLASTIC SYNDROME AB, CSF	4585.00	9-12D	550.00	3D	468.00	7D
1039	PAROXYSMAL NOCTURNAL HEMOGLOBINURIA, PNH W/FLAER, HIGH SENSITIVE	159.27	5-7D	280.00	5D	780.00	5D
1040	PARVOVIRUS B19 AB, IGG IGM	51.51	5-7D	35.00	3D	48.00	3D
1041	PARVOVIRUS B19 ANTIBODY, IGG	26.87	5-7D	35.00	3D	24.00	3D
1042	PARVOVIRUS B19 ANTIBODY, IGM	26.72	5-7D	35.00	3D	24.00	3D

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1043	PARVOVIRUS B19 DNA QL, PCR	70.06	5-7D	180.00	5D	210.00	3D
1044	PERFORIN IHC	147.55	10-12D	NB	NB	NB	
1045	PEROXISOMAL VERY LONG CHAIN FATTY ACID	166.22	8-12D	170.00	5D	220.00	3D
1046	PH, STOOL	16.86	5-7D	2.00	*DIARIA	3.00	*DIARIA
1047	PHENYLALANINE	112.36	7-9D	80.00	3D	53.00	3D
1048	PHENYLKETONURIA (PKU) GENE SEQUENCING	818.34	30D	3200.00	5D	200.00	3D
1049	PHENYTOIN, TOTAL	9.19	*24HR	4.00	*DIARIA	6.00	*DIARIA
1050	PHOSPHATIDYLSERINE AB, IGA	NB	NB	45.00	3D	50.00	3D
1051	PHOSPHATIDYLSERINE AB, IGG IGM	NB	NB	45.00	3D	100.00	3D
1052	PHOSPHATIDYLSERINE AB, IGG IGM IGA	NB	NB	45.00	3D	150.00	3D
1053	PHOSPHOLIPIDS, SERUM	14.56	7-10D	60.00	*3D	13.00	3D
1054	PHOSPHORUS, SERUM	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
1055	PLASMINOGEN ACTIVATOR INHIBITOR-1 4G/5G, PCR	78.12	7-10D	175.00	3D	250.00	3D
1056	PLASMINOGEN ACTIVATOR INHIBITOR-1 PA1 AG	70.76	10-12D	95.00	3D	150.00	3D
1057	PLASMINOGEN ACTIVITY	45.34	5-7D	65.00	3D	65.00	3D
1058	PLASMINOGEN, ANTIGENIC (AG)	46.67	6-8D	240.00	3D	172.00	3D
1059	PLATELET AB, DIRECT IGG	70.05	6-8D	90.00	3D	209.00	4D
1060	PLATELET AB, DIRECT, FLOW CYTOMETRY	67.89	5-7D	120.00	3D	233.00	4D
1061	PLATELET AB, INDIRECT IGG	53.27	5-7D	90.00	3D	140.00	3D
1062	PLATELET AB, SCREEN INDIRECT IGG, IGM, IGA	NB	NB	250.00	3D	280.00	3D
1063	PLATELET ASSOCIATED IGG Ab	70.05	6-8D	90.00	3D	209.00	3D
1064	PLATELET CIRCULATING ANTIBODIES, INDIRECT IGG, IGM, IGA	76.07	6-8D	250.00	3D	82.00	3D
1065	PLATELET GLYCOPROTEIN ANTIBODY	NB	NB	100.00	3D	169.00	3D
1066	PLATELET SURFACE GLYCOPROTEIN, FLOW CYTOMETRY	NB	NB	950.00	3D	726.00	5D
1067	PML/RARA T(15;17) QT, PCR	145.03	5-7D	690.00	5D	700.00	5D
1068	PMP22 DUPLICATION /DELETION DNA TEST Dx.Charcot-Marie-Tooth Disease Type 1	630.00	15-22D	950.00	5D	2000.00	7D
1069	PNEUMOCYSTIS CARINII DETECTION, DFA, WASH-LAVAGE	37.66	5-7D	125.00	3D	90.00	3D
1070	PNEUMOCYSTIS JIROVECI QT, PCR	124.25	3-5D	250.00	5D	600.00	3D
1071	POLIOVIRUS TYPES 1,3 AB, NEUTRALIZATION	94.50	9-11D	190.00	3D	230.00	3D
1072	POLYOMA VIRUS DNA QL, PCR, SERUM/PLASMA	120.28	6-9D	490.00	5D	250.00	5D
1073	POLYOMA VIRUS DNA QT, PCR, SERUM/PLASMA	127.73	3-5D	490.00	5D	447.00	5D
1074	PORPHOBILINOGEN QT, URINE 24 HR	69.97	6-8D	45.00	3D	72.00	5D
1075	PORPHOBILINOGEN QT, URINE RANDOM	71.01	6-8D	30.00	3D	72.00	5D
1076	PORPHYRINS FRACTIONATED QT, PLASMA*** INC.: Uroporphyrin, Heptacarboxyporphyrin, Hexacarboxyporphyrin, Pentacarboxyporphyrin, Coproporphyrin, Protoporphyrin, Total Porphyrins	75.57	12-15D	90.00	3D	200.00	5D
1077	PORPHYRINS FRACTIONATED QT, URINE 24 HR*** INC.: Coproporphyrin I, Coproporphyrin III, Heptacarboxyporphyrin, Hexacarboxyporphyrin, Pentacarboxyporphyrin, Uroporphyrin I, Uroporphyrin III, Total Porphyrins	75.57	9-12D	70.00	3D	170.00	5D
1078	PORPHYRINS FRACTIONATED QT, URINE RANDOM*** INC.: Coproporphyrin I, Coproporphyrin III, Heptacarboxyporphyrin, Hexacarboxyporphyrin, Pentacarboxyporphyrin, Uroporphyrin I, Uroporphyrin III, Total Porphyrins	75.57	5-7D	70.00	3D	104.00	5D
1079	PORPHYRINS QT, STOOL	667.54	5-7D	225.00	3D	173.00	5D
1080	PORPHYRINS TOTAL, PLASMA	76.95	7-10D	90.00	3D	229.00	5D
1081	POTASSIUM, SERUM	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
1082	POTASSIUM, STOOL	19.77	5-7D	50.00	3D	77.00	3D
1083	PRADER-WILLI/ANGELMAN SYNDROME DNA METHYLATION ANALYSIS, PCR	180.69	6-9D	450.00	5D	487.00	5D
1084	PREGNENOLONE	41.93	6-8D	45.00	2D	126.00	3D
1085	PROCALCITONIN, SERUM	98.36	5-7D	150.00	*DIARIA	100.00	*DIARIA
1086	PROCOLLAGEN TYPE I INTACT N TERMINAL PROPEPTIDE	76.93	5-7D	320.00	3D	160.00	4D
1087	PROGESTERONE, IMMUNOASSAY	11.26	24HR	6.00	*DIARIA	7.00	*DIARIA
1088	PROINSULIN	67.25	8-12D	80.00	3D	225.00	3D
1089	PROLACTIN	10.00	*24HR	4.00	*DIARIA	6.00	*DIARIA

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1090	PROPRANOLOL LEVELS	NB	NB	120.00	3D	105.00	4D
1091	PROSTATIC ACID PHOSPHATASE	3.52	5-7D	7.00	*DIARIA	10.00	*2D
1092	PROTEIN C ACTIVITY	51.11	5-7D	37.00	*2D	40.00	*3D
1093	PROTEIN C ANTIGEN	28.40	4-6D	37.00	*2D	49.00	3D
1094	PROTEIN C RESISTANCE ACTIVATED	39.70	5-7D	85.00	3D	134.00	5D
1095	PROTEIN S ACTIVITY	42.43	5-7D	70.00	3D	40.00	*3D
1096	PROTEIN S ANTIGEN, TOTAL	30.61	6-8D	40.00	2D	49.00	*3D
1097	PROTEIN TOTAL AND PROTEIN ELECTROPHORESIS, CSF*** INC.: Protein, Total, Prealbumin, Albumin, Alpha-1-Globulin, Alpha-2-Globulin, Beta Globulin, Gamma Globulin	40.60	5-10D	45.00	*3D	120.00	*3D
1098	PROTEIN TOTAL AND PROTEIN ELECTROPHORESIS, SERUM*** INC.: Protein, Total, Prealbumin, Albumin, Alpha-1-Globulin, Alpha-2-Globulin, Beta Globulin 1, Beta-1 Globulin, Beta-2 Globulin, Gamma Globulin, Abnormal Protein Band 1,2,3	9.20	5-7D	9.00	*DIARIA	13.00	*2D
1099	PROTEIN TOTAL AND PROTEIN ELECTROPHORESIS, URINE RANDOM	14.59	5-7D	12.00	*3D	18.00	*2D
1100	PROTEIN TOTAL W/CREATININE, URINE RANDOM	NB	NB	4.50	*DIARIA	4.00	*DIARIA
1101	PROTEIN TOTAL WITHOUT CREATININE, URINE 24 HR	1.31	24HR	3.00	*DIARIA	2.00	*DIARIA
1102	PROTEIN TOTAL, SERUM	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
1103	PROTEIN TOTAL/CREATININE RATIO, URINE RANDOM	3.01	24HR	4.50	*DIARIA	4.00	*DIARIA
1104	PROTEINASE-3 ANTIBODY	39.14	4-6D	20.00	*DIARIA	22.00	*DIARIA
1105	PSA, FREE AND TOTAL	28.88	5-7D	16.00	*DIARIA	18.00	*DIARIA
1106	PSA, TOTAL	8.34	24HR	5.00	*DIARIA	6.00	*DIARIA
1107	PT, WITH INR	2.27	24HR	1.75	*DIARIA	3.00	*DIARIA
1108	PTH INTACT AND CALCIUM	62.07	*24HR	14.00	*DIARIA	16.00	*DIARIA
1109	PTH RELATED PROTEIN (PTH-RP)	61.82	5-10D	90.00	3D	120.00	3D
1110	PTT, ACTIVATED	1.90	*24HR	4.50	*DIARIA	3.00	*DIARIA
1111	PURINES, PYRIMIDES PANEL, URINE RANDOM	1141.00	8-10D	850.00	5D	90.00	3D
1112	PYRUVIC ACID, BLOOD	22.72	7-9D	14.00	3D	20.00	3D
1113	QUANTIFERON-TB GOLD PLUS	84.67	5-7D	90.00	*3D	84.00	*3D
1114	RABIES TITER-RESPONSE	121.00	7-10D	150.00	3D	50.00	3D
1115	RBC FOLATE	14.99	7-10D	20.00	3D	40.00	3D
1116	RBC FRAGILITY TEST-INCUBATED	NB	NB	9.00	*DIARIA	18.00	*DIARIA
1117	REDUCING SUBSTANCES, STOOL	16.27	5-7D	5.00	*DIARIA	3.00	*DIARIA
1118	RENAL FUNCTION PANEL *** INC.: Albumin, BUN/Creatinine Ratio (calculated), Calcium, Carbon Dioxide, Chloride, Creatinine, Estimated Glomerular Filtration Rate (calculated), Glucose, Phosphate (as Phosphorus), Potassium, Sodium, Urea Nitrogen	2.32	*24HR	3.50	*DIARIA	3.00	*DIARIA
1119	RENIN ACTIVITY, PLASMA	29.84	7-9D	15.00	3D	20.00	*3D
1120	RESPIRATORY PATHOGEN PANEL *** INC.: Adenovirus, Chlamydia pneumoniae, Coronavirus 229E, Coronavirus OC43, Coronavirus NL63, Coronavirus HKU1, Influenza A, Influenza A subtype H1, Influenza A subtype H3, Influenza B, Human Bocavirus, Human Metapneumovirus (HMPV), Human Parainfluenza Virus (HPIV) 1, Human Parainfluenza Virus (HPIV) 2, Human Parainfluenza Virus (HPIV) 3, Human Parainfluenza Virus (HPIV) 4, Human Respiratory Syncytial Virus (HRSV) A, Human Respiratory Syncytial Virus (HRSV) B, Mycoplasma pneumoniae <u>Rhinovirus/Enterovirus</u>	326.02	5-7D	500.00	5D	300.00	*5D
1121	RESPIRATORY VIRAL PANEL, PCR*** INC.: Adenovirus, Human Metapneumovirus, Human Parainfluenza Virus 1, Human Parainfluenza Virus 2, Human Parainfluenza Virus 3, Human RSV A, Human RSV B, Influenza A, Influenza A Subtype H1, Influenza A Subtype H3, Influenza B, Rhinovirus	284.83	7-10D	500.00	5D	145.00	5D
1122	RETICULIN AB, IGA SCREEN W/REFLEX TO TITER	28.78	6-8D	NB	NB	45.00	3D
1123	RETICULIN AB, IGG SCREEN W/REFLEX TO TITER	NB	NB	NB	NB	50.00	3D
1124	RETT SYNDROME GENE MECP2, MOLECULAR STUDY	530.54	21-23D	450.00	5D	1370.00	1W
1125	RETT SYNDROME SEQUENCE ANALYSIS	530.54	3-4D	1250.00	5D	1370.00	1W
1126	RHEUMATOID FACTOR IGA	16.27	5-7D	40.00	3D	78.00	3D
1127	RHEUMATOID FACTOR IGG	16.27	5-7D	4.50	*DIARIA	4.00	*DIARIA
1128	RHEUMATOID FACTOR IGM	8.00	*48-42HR	10.00	*2D	7.00	*2D
1129	RHINOVIRUS RNA, PCR (ASPIRATE/WASH)	112.83	3-5D	490.00	3D	145.00	7D

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1130	RIBOSOMAL P AB, CSF	60.85	5-7D	80.00	*DIARIA	10.00	*DIARIA
1131	RICKETTSIA AB PANEL W/RELEX TO TITER	62.11	5-7D	125.00	3D	250.00	5D
1132	RNA POLYMERASE III, AB	28.86	5-7D	85.00	3D	215.00	4D
1133	ROTAVIRUS ANTIGEN, STOOL, SWAB	12.47	7-9D	14.00	*DIARIA	16.00	*DIARIA
1134	RPR WITH REFLEX TO TITER	3.39	3-5D	4.00	*DIARIA	4.00	*DIARIA
1135	RSV ANTIGEN	24.66	5-7D	20.00	*DIARIA	20.00	*DIARIA
1136	RUBELLA AB, IGG	3.94	*24-48HR	3.50	*DIARIA	3.50	*3D
1137	RUBELLA AB, IGM	11.20	5-7D	18.00	*DIARIA	12.00	*3D
1138	RUBEOLA AB, IGG	16.61	5-7D	20.00	*DIARIA	16.61	3D
1139	RUBEOLA AB, IGM	26.78	5-7D	20.00	*DIARIA	17.00	3D
1140	SACCHAROMYCES CEREVISIAE AB (ASCA), IGA	39.42	6-8D	40.00	3D	60.00	3D
1141	SACCHAROMYCES CEREVISIAE AB (ASCA), IGG	39.42	6-8D	35.00	3D	60.00	3D
1142	SCLERODERMA AB 70 (SCL-70) IGG	25.12	48-72HR	15.00	*DIARIA	10.00	*DIARIA
1143	SCLERODERMA AB PANEL	399.30	5-7D	550.00	5D	NB	
1144	SELENIUM, BLOOD	28.92	5-8D	30.00	3D	70.00	3D
1145	SELENIUM, PLASMA	48.91	6-9D	30.00	3D	70.00	3D
1146	SEROTONIN RELEASE ASSAY, UNFRACTIONATED HEPARIN	NB	NB	120.00	3D	350.00	3D
1147	SEROTONIN, BLOOD	65.65	10-12D	45.00	3D	45.00	3D
1148	SEROTONIN, SERUM	36.70	6-9D	45.00	3D	45.00	3D
1149	SERTRALINE, SERUM/PLASMA	247.20	10-12D	120.00	3D	94.00	3D
1150	SEX HORMONE BINDING GLOBULIN (SHBG)	26.98	5-7D	50.00	*DIARIA	26.00	*DIARIA
1151	SHIGA TOXINS	23.89	6-8D	120.00	3D	30.00	*DIARIA
1152	SICKLE CELL SCREEN	4.99	*24-48HR	4.00	*DIARIA	4.90	*DIARIA
1153	SILVER, SERUM/PLASMA	132.67	8-10D	120.00	3D	130.00	5D
1154	SIROLIMUS	45.68	5-7D	55.00	*DIARIA	70.00	*3D
1155	SLC2A1 DNA SEQUENCING FOR GLUT1-DS	2816.67	20-22D	NB	NB	900.00	7D
1156	SMARCA 4 (Dx. OVARY CARCINOMA)	1707.50	3-5W	NB	NB	333.00	3D
1157	SODIUM, SERUM	1.61	*24HR	2.00	*DIARIA	1.25	*DIARIA
1158	SODIUM, STOOL	19.91	5-7D	80.00	3D	68.00	5D
1159	SOLUBLE LIVER ANTIGEN AUTOANTIBODY	32.56	7-9D	110.00	3D	97.00	3D
1160	SPINAL MUSCULAR ATROPHY (SMA I)	1091.67	10-12D	1200.00	5D	530.00	4D
1161	SPONDYLOCASTAL DYSOSTOSIS SEQUENCING PANEL*** INC.: GENES DLL1, DLL3, DMRT2, HES7, LFNG, MESP, RIPPLY2, TBX	1826.67	28D	2300.00	7D	900.00	4D
1162	SPORTS I EXPANDED (ANDROGENIC, ANABOLIC STEROIDS)	61.82	5-7D	240.00	5D	80.00	3D
1163	SRP AB	65.79	7-12D	220.00	3D	108.00	3D
1164	STREPTOCOCCUS PNEUMONIAE AB, IGG 14 SEROTYPES*** INC.: Serotypes 1, 3, 4, 5, 8, 9 (9N), 12 (12F), 14, 19 (19F), 23 (23F), 26 (6B), 51 (7F), 56 (18C), 68 (9V)	94.12	8-10D	120.00	5D	360.00	5D
1165	STREPTOCOCCUS PNEUMONIAE AB, IGG 23 SEROTYPES*** INC.: Serotypes 1, 2, 3, 4, 5, 8, 9 (9N), 12 (12F), 17 (17F), 14, 19 (19F), 20, 22 (22F), 23 (23F), 26 (6B), 34 (10A), 43 (11A), 51 (7F), 54 (15B), 56 (18C), 57 (19A), 68 (9V), 70 (33F)	108.95	6-9D	120.00	5D	200.00	5D
1166	STRONGYLOIDES AB, IGG	NB	NB	90.00	3D	90.00	3D
1167	SULFATE, URINE 24 HR	276.69	5-7D	38.00	3D	55.00	3D
1168	SULFONYLUREA PANEL, SERUM *** INC.: Acetohexamide; chlorpropamide; glimepiride; glipizide; glyburide; nateglinide; repaglinide; tolazamide; tolbutamide	NB	NB	150.00	3D	180.00	5D
1169	SULFONYLUREA PANEL, URINE*** INC.: Acetohexamide; chlorpropamide; glimepiride; glipizide; glyburide; nateglinide; repaglinide; tolazamide; tolbutamide	87.65	8-10D	220.00	3D	275.00	5D

Las cantidades son Indeterminadas.		A. Menú de Pruebas		A. Menú de Pruebas		A. Menú de Pruebas	
1170	SURFACTANT DYSFUNCTION TESTING *** INC.: GENES: COPA(1q23.2), CSF2RA(Yp11.2), CSF2RB(22q12.3), DKC1(Xq28), ABCA3(16p13.3), FOXF1(16q24.1), FLNA(Xq28), GATA2(3q21.3), TNF2(14q12), ITGA3(17q21.3), NOTCH2(1p12), PARN(16p13.12), RTEL1(20q13.33), SFTPB(2q11.2), SFTPC(8p21.3), TERC(3q26.2), TERT(5p15.33), NKX2(14q13.3), SLC7A7(14Q11.2)	NB	NB	NB	NB	2500.00	7D
1171	T3, FREE (FT3)	17.13	*24HR	4.50	*DIARIA	6.00	*DIARIA
1172	T3, FREE, TRACER DIALYSIS	65.62	6-9D	250.00	3D	323.00	4D
1173	T3, REVERSE	45.48	5-7D	49.00	3D	45.00	3D
1174	T3, UPTAKE	1.45	24HR	1.50	*DIARIA	2.00	*DIARIA
1175	T4, FREE (FT4)	11.83	*24HR	4.50	*DIARIA	6.00	*DIARIA
1176	T4, FREE DIRECT DIALYSIS	33.12	5-7D	90.00	3D	48.00	3D
1177	T4, TOTAL	2.22	*24HR	1.75	*DIARIA	2.00	*DIARIA
1178	TAMBOCOR (FLECAINIDE)	67.18	7-10D	35.00	3D	38.00	3D
1179	T-CELL CLONALITY PANEL (TCRB, TCRG), PCR*** INC.: T-CELL RECEPTOR (TCRB) BETA GENE REARRANGEMENT, PCR AND T-CELL RECEPTOR (TCRG) GAMMA GENE REARRANGEMENT, PCR	314.98	7-9D	1200.00	5D	939.00	5D
1180	T-CELL RECEPTOR (TCRB) BETA GENE REARRANGEMENT, PCR	207.63	5-7D	600.00	5D	469.50	5D
1181	T-CELL RECEPTOR (TCRG) GAMMA GENE REARRANGEMENT, PCR	203.07	7-10D	600.00	5d	469.50	7D
1182	TCOF1, TREACHER COLLINS SYNDROME	2871.38	5E	1500.00	7d	2100.00	7D
1183	TEGRETOL, TOTAL	7.73	4-6D	4.00	*DIARIA	6.00	*DIARIA
1184	TELOMERE TESTING	5653.87	45-60D	290.00	2w	2750.00	1W
1185	TESTOSTERONE FREE	65.47	3-4D	17.00	*DIARIA	35.00	*DIARIA
1186	TESTOSTERONE FREE (DIALYSIS) AND TOTAL, MS	23.84	5-7D	90.00	5D	100.00	*3D
1187	TESTOSTERONE FREE (DIALYSIS), TOTAL, MS AND SEX HORMONE BINDING GLOBULIN (SHBG)	92.06	6-9D	80.00	*2D	145.00	*DIARIA
1188	TESTOSTERONE FREE AND TOTAL	23.84	5-7D	24.00	*2D	35.00	*DIARIA
1189	TESTOSTERONE FREE BIOAVAILABLE AND TOTAL, MS *** INC.: TESTOSTERONE TOTAL, MS, TESTESTERONE FREE, TESTOSTERONE BIOAVAILABLE, SHBG AND ALBUMIN	85.73	5-7D	70.00	3D	115.00	*3D
1190	TESTOSTERONE TOTAL, MS	14.10	24HR	45.00	3D	6.00	*DIARIA
1191	TETANUS AB	35.16	5-7D	30.00	3D	49.00	3D
1192	THIOPURINE METABOLITES *** INC.: 6-Thioguanine (6-TG) and 6-Methylmercaptapurine (6-MMP)	44.92	6-8D	425.00	5D	122.00	7D
1193	THIOPURINE METHYLTRANSFERASE & NUDIX HYDROLASE 15, GENOTYPE	1116.17	5-7D	550.00	7D	500.00	7D
1194	THIOPURINE METHYLTRANSFERASE, RBC	393.91	8-10D	300.00	7D	365.00	7D
1195	THIOPURINE S-METHYLTRANSFERASE, GENOTYPE	123.65	8-12D	550.00	7D	450.00	7D
1196	THIOPURINE S-METHYLTRANSFERASE, ACTIVITY	550.00	8-10D	300.00	7D	365.00	7D
1197	THROMBOPOIETIN (TPO)	78.40	9-35D	160.00	3D	6.00	*DIARIA
1198	THYROCALCITONIN	30.65	5-7D	32.00	*DIARIA	20.00	*DIARIA
1199	THYROGLOBULIN AB	8.31	*48-72HR	8.00	*DIARIA	6.00	*DIARIA
1200	THYROID STIMULATING IMMUNOGLOBULIN (TSI)	84.94	5-7D	85.00	3D	80.00	3D
1201	THYROTROPIN BINDING INHIBITOR IMMUNOGLOBULIN, (TBII)	66.95	5-7D	140.00	3D	52.00	3D
1202	THYROXINE BINDING GLOBULIN, (TBG)	12.32	5-7D	20.00	*DIARIA	22.00	3D
1203	TISSUE TRANSGLUTAMINASE AB, IGG IGA	44.29	5-7D	65.00	*DIARIA	44.00	*2D
1204	TISSUE TRANSGLUTAMINASE AB, IGA	23.29	4-6D	35.00	*DIARIA	22.00	*2D
1205	TISSUE TRANSGLUTAMINASE AB, IGG	23.74	4-6D	30.00	*DIARIA	22.00	*3D
1206	TOBRAMYCIN	33.81	4-6D	8.00	3D	10.00	*DIARIA
1207	TOPIRAMATE	38.32	5-7D	60.00	3D	120.00	3D
1208	TOTAL PROTEIN, SERUM	1.71	*24HR	1.50	*DIARIA	1.25	*DIARIA
1209	TOXICOLOGY SCREEN, SERUM	45.49	5-7D	120.00	3D	90.00	*DIARIA
1210	TOXICOLOGY SCREEN, URINE / DRUG SCREEN, URINE	41.26	5-7D	9.00	*DIARIA	70.00	*DIARIA
1211	TOXOCARA ANTIBODY IGG, SERUM	55.18	5-7D	140.00	5D	120.00	3D
1212	TOXOPLASMA GONDII AB IGA, SERUM	21.21	6-9D	120.00	5D	150.00	3D
1213	TOXOPLASMA GONDII AB IGG, IGM, CSF	37.33	5-7D	90.00	3D	120.00	3D
1214	TOXOPLASMA GONDII AB IGG, SERUM	9.00	4-6D	10.00	*DIARIA	10.00	*DIARIA

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1215	TOXOPLASMA GONDII AB IGM, SERUM	10.79	4-6D	12.00	*DIARIA	12.00	*3D
1216	TOXOPLASMA GONDII DNA QL, PCR CSF	101.32	7-9D	155.00	3D	155.00	3D
1217	TOXOPLASMA GONDII DNA QL, PCR SERUM	101.32	7-9D	160.00	3D	155.00	3D
1218	TOXOPLASMOSIS INFANT/FETAL PANEL*** INC.: IgG (Dye Test), IgM ISAGA, IgA ELISA	789.00	8-12D	500.00	7D	258.00	5D
1219	TP53 SOMATIC MUTATION PROGNOSTIC	582.17	9-11D	1500.00	7D	825.00	7D
1220	TRANSFERRIN, CARBOHYDRATE-DEFICIENT, SERUM (by Affinity Chromatography Mass Spectrometry)	NB	NB	100.00	3D	390.00	7D
1221	TRANSFERRIN, SERUM	8.60	*24-48HR	8.00	*DIARIA	12.00	*3D
1222	TRANSFERRIN, CARBOHYDRATE-DEFICIENT, SERUM	39.17	3-5D	160.00	3D	180.00	4D
1223	TREPONEMA PALLIDUM AB, CSF	35.04	5-7D	140.00	3D	110.00	3D
1224	TRICHINELLA ANTIBODY, IGG, SERUM	44.48	10-12D	85.00	3D	85.00	5D
1225	TRICHOMONAS VAGINALIS CULTURE	NB	NB	90.00	3D	90.00	*3D
1226	TRICHOMONAS VAGINALIS RNA, QL, SWAB	49.20	5-7D	90.00	3D	49.00	*2D
1227	TRIGLYCERIDES, SERUM	1.61	*24HR	1.25	*DIARIA	1.25	*DIARIA
1228	TRILEPTAL (OXCARBAZEPINE)	29.42	5-7D	45.00	3D	72.00	3D
1229	TRYPSIN, SERUM	NB	NB	52.00	3D	50.00	3D
1230	TRYPTASE	47.74	7-10D	80.00	3D	70.00	3D
1231	TRYPTOPHAN	93.41	10-12D	190.00	3D	180.00	3D
1232	TSC 1 DNA SEQUENCING TEST	2708.33	30-35D	3500.00	3W	250.00	4D
1233	TSC 2 DNA SEQUENCING TEST	2708.33	30-35D	3500.00	3W	400.00	4D
1234	TSH 3RD GENERATION	6.66	*24HR	3.00	*DIARIA	3.00	*DIARIA
1235	TSH RECEPTOR BINDING ANTIBODY (TRAB)	66.95	5-7D	90.00	3D	100.00	3D
1236	TUMOR NECROSIS FACTOR-ALPHA, HIGHLY SENSITIVE	55.85	8-10D	130.00	3D	200.00	4D
1237	URIC ACID, SERUM	1.61	*24HR	1.50	*DIARIA	1.25	*DIARIA
1238	USTEKINUMAB QUANTITATION WITH ANTIBODIES (UTK), SERUM	588.87	7-10D	385.00	3D	368.00	4D
1239	VANCOMYCIN, TROUGH	9.52	*24HR	10.00	*DIARIA	6.00	*DIARIA
1240	VARICELLA ZOSTER AB, IGG	24.00	5-7D	12.00	*DIARIA	10.00	*DIARIA
1241	VARICELLA ZOSTER AB, IGG IGM	49.44	5-7D	14.00	*2D	34.00	*DIARIA
1242	VARICELLA ZOSTER AB, IGM	25.38	6-8D	24.00	*2D	24.00	3D
1243	VARICELLA ZOSTER VIRUS DNA QL, PCR	118.63	6-8D	120.00	3D	150.00	5D
1244	VASCULAR ENDOTHELIAL GROWTH FACTOR, NFDA (VEGF)	87.41	17-20D	240.00	3D	300.00	5D
1245	VDRL, CSF	6.34	5-7D	15.00	3D	12.00	*DIARIA
1246	VGCC AB, TYPE N, SERUM	83.54	5-7D	290.00	3D	290.00	7D
1247	VGCC AB, TYPE P/Q SERUM	89.31	9-11D	290.00	3D	370.00	7D
1248	VGKC AB, EPILEPSY, SERUM	540.75	7-10D	200.00	3D	455.00	7D
1249	VGKC AB, SERUM	126.61	7-10D	200.00	3D	950.00	5D
1250	VHL DNA MOLECULAR	211.42	24-30D	500.00	2W	500.00	5D
1251	VHL SEQUENCING AND DELETION/DUPLICATION, PCR	211.42	24-30D	500.00	2W	345.00	7D
1252	VISCOSITY, PLASMA	40.56	6-8D	25.00	3D	15.00	3D
1253	VISCOSITY, SERUM	40.56	6-8D	25.00	3D	15.00	5D
1254	VITAMIN A (RETINOL)	15.83	6-8D	24.00	3D	35.00	3D
1255	VITAMIN B1, PLASMA	40.01	5-7D	30.00	3D	45.00	3D
1256	VITAMIN B1, SERUM	40.01	5-7D	30.00	3D	45.00	3D
1257	VITAMIN B1, WHOLE BLOOD	22.81	6-8D	24.00	3D	45.00	3D
1258	VITAMIN B12	6.93	*24HR	4.00	*DIARIA	4.00	*DIARIA
1259	VITAMIN B12 BINDING CAPACITY UNSATURATED (TRANSCOBALAMIN)	17.83	5-7D	60.00	3D	110.00	3D
1260	VITAMIN B2. PLASMA	50.80	9-12D	30.00	3D	62.00	3D
1261	VITAMIN B6	29.50	6-8D	30.00	3D	39.00	3D
1262	VITAMIN B7	171.17	15-20D	125.00	3D	85.00	3D
1263	VITAMIN C	29.98	6-8D	35.00	3D	40.00	3D
1264	VITAMIN D 1,25 DIHYDROXY*** INC.: Vitamin D, 1,25 (OH)2, Total / Vitamin D3, 1,25 (OH)2 / Vitamin D2, 1,25 (OH)2	46.51	3-5D	40.00	*DIARIA	30.00	3D
1265	VITAMIN D 25 HYDROXY TOTAL	28.25	*24HR	14.00	*DIARIA	10.00	*DIARIA
1266	VITAMIN D 25-HYDROXY *** INC.: Vitamin D, 25-OH, Total / Vitamin D3, 25-OH / Vitamin D2, 25-OH	34.58	6-8D	50.00	3D	35.00	3D
1267	VITAMIN E (TOCOPHEROL)	35.31	4-6D	24.00	3D	50.00	3D
1268	VITAMIN K, PLASMA	70.40	5-8D	75.00	3D	95.00	3D
1269	VMA, URINE 24 HR (WITHOUT CREATININE)	34.02	5-8D	14.00	3D	15.00	3D

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1270	VMA, URINE RANDOM (WITH CREATININE)	26.67	3-5D	18.00	3D	40.00	3D
1271	VON WILLEBRAND FACTOR ACTIVITY -VWF	102.93	5-7D	75.00	3D	70.00	3D
1272	VON WILLEBRAND FACTOR AG, MULTIMERIC ANALYSIS	88.80	7-12D	110.00	3D	140.00	3D
1273	VON WILLEBRAND COMPREHENSIVE PANEL WITHOUT COLLAGEN BINDING ASSAY*** INC.: Partial Thromboplastin Time, Activated/ Factor VIII Activity, Clotting/ Ristocetin Cofactor/ von Willebrand Factor Antigen/ von Willebrand Antigen Multimeric Analysis	317.48	5-7D	800.00	3D	410.00	*4D
1274	VON WILLEBRAND DISEASE TYPE 2N	NB	NB	1200.00	7D	121.00	3D
1275	VON WILLEBRAND FACTOR ANTIGEN	49.82	5-7D	80.00	3D	80.00	3D
1276	VORICONAZOLE	91.00	4-6D	110.00	3D	195.00	3D
1277	WEST NILE VIRUS AB, IGM, IGG, SERUM	48.74	6-8D	120.00	3D	120.00	3D
1278	WEST NILE VIRUS AB, IGM, IGG, CSF	47.22	6-8D	120.00	3D	120.00	3D
1279	WEST NILE VIRUS RNA, PCR, CSF	NB	NB	180.00	7D	295.00	3D
1280	WEST NILE VIRUS RNA, PCR, SERUM	NB	NB	150.00	7D	290.00	3D
1281	ZINC PROTOPORPHYRIN, (ZPP)	29.17	8-10D	18.00	3D	59.00	3D
1282	ZINC TRANSPORTER 8 (ZN T8) AB	202.82	6-9D	300.00	5D	270.00	3D
1283	ZINC, PLASMA	18.86	4-6D	18.00	3D	25.00	3D
1284	ZINC, SERUM	18.86	4-6D	18.00	3D	25.00	3D
1285	TÉCNICO PARA TOMA DE MUESTRAS. EL TÉCNICO TOMARÁ LAS MUESTRAS EN EL LUGAR QUE DISPONGA LA AGENCIA PETICIONARIA. SERÁ RESPONSABILIDAD DEL LICITADOR SUPLIR TODOS AQUELLOS MATERIALES Y/O EQUIPOS NECESARIOS PARA LA TOMA DE MUESTRAS. LA AGENCIA REQUERENTE ESTABLECERÁ MEDIANTE ORDEN DE COMPRA LA CANTIDAD DE MUESTRAS APROXIMADAS.	15.00 beginning				15.00	
1286	INFLUENZA A+B AG	33.66	*24HR	20.00	*DIARIA	20.00	*DIARIA
1287	ALCOHOL, METHYL BLOOD (METHANOL)	31.28	7-9D	20.00	*DIARIA	15.00	*DIARIA
1288	ALLERGEN IGE STORAGE MITE	6.92	5-7D	8.00	*DIARIA	9.00	3D
1289	AML PROGNOSTIC PANEL (FLT 3, NPM1 Ex12, CEBPA)	935.65	7-10D	2800.00	3W	1400.00	1W
1290	B-CELL CLONALITY PANEL (Includes IGH, IGK)	312.31	7-10D	2800.00	3W	798.00	1W
1291	CLL MUTATION ANALYSIS only	213.59	10-12D	900.00	3W	500.00	1W
1292	CLL PROFILE INC.:Trisomy 12, 13q deletion, TP 53 (17p13) deletion, ATM (11q22.3) deletion, 6q deletion, IGH (14q32.3) rearrangement, IGH/CCND1 t(11;14) translocation reflex to IGH/BCL2 t (11;18) translocation	1831.37	10-12D	3500.00	3W	2000.00	2W
1293	DLBCL MUTATION ANALYSIS only	533.98	10-12D	NB	NB	470.00	1W
1294	DLBCL PROFILE	1253.34	10-12D	NB	NB	1400.00	1W
1295	ETHAMBUTOL LEVEL	105.11	5-7D	150.00	5D	157.00	4D
1296	IMMUNOFIXATION, CSF	80.54	7-10D	250.00	5D	240.00	5D
1297	LYMPHOCYTE CLONALITY PANEL (Includes IGH, IGK, TCRB, TCRG)	584.35	6-7D	NB	NB	1950.00	2W
1298	MAGNESIUM, URINE 24 HR	12.64	5-7D	5.00	*DIARIA	4.00	*DIARIA
1299	MALARIA/ FILARIA BLOOD SMEAR	6.41	4-6D	10.00	*DIARIA	10.00	3D
1300	MERCURY, URINE 24 HR	37.73	7-10D	25.00	3D	19.00	3D
1301	METHEMOGLOBIN	60.28	3-5D	95.00	3D	64.00	3D
1302	MI-2 AUTOANTIBODIES	49.09	10-14D	80.00	3D	80.00	*DIARIA
1303	MIXING STUDIES	18.80	7-9D	4.50	*DIARIA	20.00	*DIARIA
1304	MONOTEST SCREENING	5.31	4-6D	2.50	*DIARIA	3.00	*DIARIA
1305	MORPHINE, QUANTITATIVE, SERUM	44.80	5-7D	195.00	5D	140.00	*DIARIA
1306	MYD88 MUTATION ANALYSIS	186.37	7-9D	700.00	7D	600.00	1W
1307	MYOCARDIAL AB SCREEN WITH REFLEX TO TITER	48.91	5-7D	24.00	3D	140.00	3D
1308	NEISSERIA GONORRHOEAE, RNA, TMA	14.67	5-7D	20.00	*DIARIA	12.00	*DIARIA
1309	NEURONTIN (GABAPENTIN	31.56	6-8D	45.00	3D	55.00	3D
1310	NICOTINE, COTININE (URINE)	27.83	5-7D	20.00	*DIARIA	32.00	3D
1311	OSMOLALITY, FECES	29.22	5-7D	40.00	3D	11.00	3D
1312	OSMOLALITY, SERUM	5.72	4-6D	10.00	*DIARIA	6.00	*DIARIA
1313	OSMOLALITY, URINE	6.79	4-6D	10.00	*DIARIA	6.00	*DIARIA
1314	OVA AND PARASITES X 1	28.52	6-8D	3.00	*DIARIA	5.00	*DIARIA
1315	OVA AND PARASITES X 2	50.99	6-8D	6.00	*DIARIA	10.00	*DIARIA
1316	OVA AND PARASITES X 3	76.45	6-8D	9.00	*DIARIA	15.00	*DIARIA

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1317	PEPSINOGEN II	442.50	6-9D	520.00	5D	290.00	2W
1318	PHENOSENSE GT PLUS INTEGRASE	4411.67	16-20D	2700.00	7D	900.00	1W
1319	PHOSPHATE, URINE 24 HR	4.61	4-8D	9.00	3D	90.00	3D
1320	PHOSPHATE, URINE RANDOM	3.84	4-8D	12.00	3D	55.00	3D
1321	PLATELET COUNT	2.68	24HR	3.00	*DIARIA	4.00	*DIARIA
1322	POTASSIUM, URINE 24 HR	3.13	24HR	1.25	*DIARIA	2.00	*DIARIA
1323	POTASSIUM, URINE RANDOM	1.90	24HR	1.25	*DIARIA	2.00	*DIARIA
1324	PROCAINAMIDE (PRONESTYL)	23.47	5-7D	80.00	3D	18.00	*DIARIA
1325	PROTEIN TOTAL AND PROTEIN ELECTROPHORESIS, URINE 24 HR	81.45	5-7D	12.00	3D	15.00	*DIARIA
1326	PROTEIN TOTAL, CSF	12.23	4-6D	30.00	*DIARIA	4.00	*DIARIA
1327	PROTEIN TOTAL PERICARDIAL	11.62	5-7D	8.00	*DIARIA	4.00	*DIARIA
1328	PROTEIN TOTAL, SYNOVIAL	11.76	5-7D	8.00	*DIARIA	4.00	*DIARIA
1329	PROTHROMBIN AB (IGG)	60.37	7-10D	140.00	3D	69.00	3D
1330	PROVENTYL (ALBUTEROL)	NB	NB	220.00	5D	400.00	4D
1331	Q-FEVER AB (COXIELLA BURNETII IGG, IGM)	45.32	7-9D	120.00	3D	128.00	3D
1332	RETIC COUNT	2.50	24HR	3.50	*DIARIA	4.00	*DIARIA
1333	RHEUMATOID FACTOR QUANTITATIVE	14.57	48-72HR	3.50	*DIARIA	3.00	*DIARIA
1334	RUNX1-RUNX1T1 (AML1-ETO) t(8:21) QT,PCR	NB	NB	1300.00	7D	NB	
1335	SALICYLATE	17.14	5-7D	28.00	3D	14.00	*2D
1336	SCHISTOSOMA AB IGG	29.01	5-7D	40.00	3D	112.00	3D
1337	RPR REFLEX TO TITER AND CONFIRMATORY TEST (FTA AB)	8.42	3-5D	19.00	2D	3.00	*DIARIA
1338	SODIUM, URINE 24 HR	2.02	24HR	1.25	*DIARIA	2.00	*DIARIA
1339	SODIUM, URINE RANDOM	2.03	24HR	1.25	*DIARIA	2.00	*DIARIA
1340	SOMATOSTATIN	65.78	10-12D	250.00	3D	250.00	5D
1341	STONE ANALYSIS	15.62	7-9D	40.00	3D	40.00	1W
1342	STREPTOCOCCUS PNEUMONIAE AG , URINE	58.39	5-7D	60.00	3D	40.00	*DIARIA
1343	T3 TOTAL	6.35	24HR	5.00	*DIARIA	5.00	*DIARIA
1344	TACROLIMUS (PROGRAF)	47.91	4-6D	50.00	*DIARIA	47.00	*3D
1345	THROMBIN TIME	23.86	8-10D	30.00	3D	23.00	*3D
1346	THYROGLOBULIN QT PANEL (Includes: THYROGLOBULIN QT, THYROGLOBULIN ABS)	19.08	7-9D	20.00	*DIARIA	16.00	*DIARIA
1347	THYROGLOBULIN QT W/O THYROGLOBULIN ABS	10.90	5-7D	12.00	*DIARIA	11.00	*DIARIA
1348	THYROGLOBULIN, LC/MS/MS	NB	NB	150.00	3D	NB	
1349	TRAMADOL AND METABOLITE, SERUM	162.00	5-7D	165.00	3D	55.00	3D
1350	TRYPANOSOMA CRUZI AB TOTAL	94.47	5-7D	120.00	3D	85.00	4D
1351	VASOACTIVE INTESTINAL POLYPEPTIDE (VIP)	140.87	12-15D	70.00	3D	90.00	2D
1352	VARICELLA ZOSTER AB, CSF	66.95	5-7D	90.00	3D	75.00	4D
1353	UREA NITROGEN, URINE 24 HR	2.60	24HR	1.75	*DIARIA	2.00	*DIARIA
1354	UREA NITROGEN, URINE RANDOM	48.34	24HR	1.75	*DIARIA	2.00	*DIARIA
1355	URIC ACID, SYNOVIAL	14.82	3-5D	8.00	*DIARIA	5.00	*DIARIA
1356	URIC ACID, URINE 24 HR	4.74	24HR	1.75	*DIARIA	2.00	*DIARIA
1357	URIC ACID, URINE RANDOM	5.54	24HR	1.75	*DIARIA	2.00	*DIARIA
1358	VERY LONG CHAIN FATTY ACIDS	1441.67	20-25D	325.00	5D	210.00	4D
1359	VITAMIN B3	29.36	9-12D	70.00	3D	155.00	3D
1360	COVID-19 AB (SARS-CoVz AB)	52.89	3-5D	20.00	*DIARIA	15.00	*DIARIA
1361	COVID-19 AG (SARS-CoVz AG)	NB	NB	30.00	*DIARIA	15.00	*DIARIA
1362	COVID-19 MOLECULAR PCR (SARS-CoVz MOL PCR)	63.39	5D	52.00	*DIARIA	48.00	*DIARIA
1363	TIBC	3.84	24HR	3.00	*DIARIA	3.00	*DIARIA
1364	AMPHIPHYSINC AUTOANTIBODY TEST, SERUM, CSF / AMPH	404.25	4-6D	550.00	5D	458.00	4D
1365	MaTa AUTOANTIBODY-ANTI-Ma ANTI Ta	651.00	5-7D	800.00	5D	720.00	4D