

Listado de Pruebas Laboratorio de Referencia y Carga Viral
RFP-2022-019

Reqlon	Pruebas de Laboratorio de Referencia	CPT Code	Laboratorio	
			TAT	Precio
1	17-hydroxypregnenolone	84143		
2	Acetaldehyde, blood	82000		
3	Acetaminophen	82003		
4	Acetone or other ketone bodies, serum; qualitative	82009		
5	Acetone or other ketone bodies, serum; quantitative	82010		
6	Acetylcholinesterase	82013		
7	ACTH stimulation panel; for 21 hydroxyla	80402		
8	ACTH stimulation panel; for 3 beta-hydrox	80406		
9	ACTH stimulation panel; for adrenal insu	80400		
10	Activated protein C (APC) resistance ass (PROTEIN C)	85307		
11	Acute Hepatitis Panel(PROFILE)	80074		
12	Acylcarnitines; quant itative, each speci	82017		
13	Adenosine, 5-momophosphate , cyclic	82030		
14	Adrenocortico tropic hormone (ACTH)	82024		
15	AFP-L3 fract ion isoform and total AFPand ratio	82107		
16	Agglutinins, febrille, each antigen	86000		
17	Albumin; ischemia modified	82045		
18	Albumin; serum	82040		
19	Albumin; urine or other source, quantita	82042		
20	A lbumin; urine, microalbumin, quantitati	82043		
21	A lbumin; urine, microalbumin, semiquanti	82044		
22	A lcohol (ethanol); any specimen except b	82055		
23	Alcohol (ethanol); breath	82075		
24	Aldolase	82085		
25	Aldosterone	82088		
26	Aldosterone suppression evaluation (eg,	80408		
27	Alkaloids, urine, quantitative	82101		
28	Allergen specif ic IgE; qualitative, mult	86005		
29	Allergen specific IgE; quantitative or s	86003		
30	Allergen specific IgG quantitative or se	86001		
31	Alpha-1 antitrypsin; phenotype	82104		
32	Alpha-1 antitrypsin; total	82103		
33	Alpha-fetoprotein; amniot ic fluid	82106		
34	Alpha-f etoprotein; serum	82105		
35	Aluminum	82108		
36	Amikacin	80150		
37	Amines, vaginal fluid, qualitative	82120		
38	AMINO ACIDS AMNIOTIC FLUD CHROMATOGRAPHI	82130		
39	Amino acids, 2 to 5 amino acids, quantit	82136		
40	Amino acids, 6 or more amino acids, quan	82139		
41	Amino acids; multiple, qualitative, each	82128		
42	Amino acids; single, qualitative, each s	82127		
43	Amino acids; single, quantitative, each	82131		
44	Aminolevulinic acid, delta (ALA)	82135		
45	Aminotic fluid scan (spectrophotometr ic)	82143		
46	Amitriptyline	80152		
47	Ammonia	82140		
48	Amniocentesis Genetic (amniotic Fluid Chromosomes)	88235		
49	Amphetamine or methamphetamine	82145		
50	Amylase	82150		
51	Androstenediol glucuronide	82154		
52	Androstenedione	82157		
53	Androsterone	82160		

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54	Angiotensin I- converting enzyme (ACE)	82164		
55	Angiotensin 11	82163		
56	Antibody elution(RBC), each elution	86860		
57	Antibody fungu , not elsewhere specified	86671		
58	Antibody identification.ABC antibodies,	86870		
59	Antibody identification; leukocyte antib	86021		
60	Antibody identification; platelet antibo	86022		
61	Antibody identification; platelet associ	86023		
62	Antibody screen, RBC, each serum technique	86850		
63	Antibody; actinomyces	86602		
64	Antibody; adenovirus	86603		
65	Antibody; aspergillus	86606		
66	Antibody; bacterium, not elsewhere specified	86609		
67	Antibody; bartonella	86611		
68	Antibody; blastomyces	86612		
69	Antibody; bordetella	86615		
70	Antibody; borrelia (relapsing fever)	86619		
71	Antibody; borrelia burgdorferi (lyme disease) confi (PCR)	86617		
72	Antibody; borrelia burgdorferi (lyme dis Ab IgG IgM)	86618		
73	Antibody; campylobacter jejuni Ab	86625		
74	Antibody; candida Ab Qly	86628		
75	Antibody; chlamydia trachomatis IgG	86631		
76	Antibody; chlamydia, IgM	86632		
77	Antibody; coxiella burnetii (Q fever)	86638		
78	Antibody; cryptococcus	86641		
79	Antibody; cytomegalovirus (CMV) IgG	86644		
80	Antibody; cytomegalovirus (CMV), IgM	86645		
81	Antibody; diphtheria	86648		
82	Antibody; ehrlichia	86666		
83	Antibody; encephalitis, California (La Crosse) IgG	86651		
84	Antibody; encephalitis, Eastern equine	86652		
85	Antibody; encephalitis, St. Louis	86653		
86	Antibody; encephalitis, Western equine	86654		
87	Antibody; enterovirus (eg. coxsackie, echo, polio)	86658		
88	Antibody; epstein-bar (EB) virus, early antigen (E)	86663		
89	Antibody ; epstein-bar (EB) virus, nuclear antigen	86664		
90	Antibody ; epstein-bar (EB) virus, viral capsid (VC)	86665		
91	Antibody ; giardia lamblia	86674		
92	Antibody ; haemophilus influenza	86684		
93	Antibody ; helicobacter pylori	86677		
94	Antibody ; helminth, not elsewhere specif	86682		
95	Antibody; hepatitis, delta agent	86692		
96	Antibody ; herpes simplex, non-specific ty	86694		
97	Antibody ; herpes simplex, type 2	86696		
98	Antibody ; herpes simplex, type 1	86695		
99	Antibody ; histoplasma	86698		
100	Antibody ; HIV-1	86701		
101	Antibody; HIV-1 and HIV-2, single assay	86703		
102	Antibody ; HIV-2	86702		
103	Antibody; HTLV or HIV antibody, confirma	86689		
104	Antibody ; HTLV- 1	86687		
105	Antibody ; HTLV-11	86688		
106	Antibody ; influenza virus	86710		
107	Antibody ; legionella	86713		
108	Antibody ; leishmania	86717		
109	Antibody; leptospira IgM	86720		

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110	Antibody; listeria monocytogenes	86723		
111	Antibody; lymphocytic choriomeningitis	86727		
112	Antibody; lymphogranuloma venereum	86729		
113	Antibody; mucormycosis	86732		
114	Antibody; mumps	86735		
115	Antibody; mycoplasma	86738		
116	Antibody; Neisseria meningitidis	86741		
117	Antibody; nocardia	86744		
118	Antibody; parvovirus	86747		
119	Antibody ; Plasmodium (malaria)	86750		
120	Antibody ; protozoa, not elsewhere specified	86753		
121	Antibody; respiratory syncytial virus	86756		
122	Antibody; rickettsia	86757		
123	Antibody; rotavirus	86759		
124	Antibody ; rubella	86762		
125	Antibody ; rubeola	86765		
126	Antibody; salmonella	86768		
127	Antibody; shigella	86771		
128	Antibody; tetanus	86774		
129	Antibody ; toxoplasma	86777		
130	Antibody; toxoplasma, igm	86778		
131	Antibody; treponema pallidum, confirmato	86781		
132	Antibody; trichinella	86784		
133	Antibody ; varicella-zoster	86787		
134	Antibody; virus, not elsewhere specified	86790		
135	Antihuman globulin test(Coombs test) ; di	86880		
136	Antihuman globulin test(Coombs test) ; in	86885		
137	Antihuman globulin test(Coombs test); in	86886		
138	Antinuclear antibodies (ANA)	86038		
139	Antinuclear antibodies; titer	86039		
140	Anti-phosphatidylserine (phospholipid) antibody	86148		
141	Antistreptolysin O; screen	86063		
142	Antistreptolysin O; titer	86060		
143	Apolipoprotein, each	82172		
144	Array-based evaluation of multiple molecular probes	88385		
145	Array-based evaluation of multiple molecular probes	88386		
146	Arsenic	82175		
147	Ascorbic acid (Vitamin C), blood	82180		
148	Atomic absorption spectroscopy, each analyte	82190		
149	B cells, total count	86355		
150	Barbiturates ; not elsewhere specified	82205		
151	Basic Metabolic Panel	80048		
152	Benzodiazepines	80154		
153	Beta 2 Glycoprotein I antibody, each	86146		
154	Beta-2 microglobulin	82232		
155	B-Hexosaminidase, each assay	83080		
156	Bile acids; cholyglycine	82240		
157	Bile acids; total	82239		
158	BILI TOTAL DIRECT	82251		
159	BILIRUBIN QUANTITATIVE feces	82252		
160	Bilirubin, total, transcutaneous	86400		
161	Bilirubin: total	82247		
162	Bilirubin; direct	82248		
163	Bilirubin; feces, qualitative	82252		
164	Biotinidase, each specimen	82261		
165	Bleeding time	85002		

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166	Blood count; automate differential WBC	85004		
167	Blood count; blood smear, macroscopic exam.	85007		
168	Blood count; complete (CBC), automated	85025		
169	Blood count; hemoglobin (Hgb)	85018		
170	Blood count; leukocyte (WBC), automated	85048		
171	Blood count; manual cell count (RBC)	85032		
172	Blood count; manual differential WBC count	85009		
173	Blood count; platelet, automated	85049		
174	Blood count; red blood cell (RBC), autom	85041		
175	Blood count; reticulocyte, automated	85045		
176	Blood count; reticulocyte, manual	85044		
177	Blood count; hematocrit (Hct) Automated	85014		
178	BLOOD DUODENAL GASTRIC CONTENTS QUALITAT	82273		
179	BLOOD INDICES MCH MCV MCHC	85029		
180	Blood Type Rh	86901		
181	Blood typing; ABO	86900		
182	Blood typing; antigen screening for compatible blo	86903		
183	Blood typing; antigen screening for compatible uni	86904		
184	Blood typing; RBC antigens other than ABO or RH (D	86905		
185	Blood typing; RH phenotyping ,complete	86906		
186	Blood, occult, by fecal hemoglobin deter sin dieta	82274		
187	Blood, occult, by peroxidase activity; o con dieta	82271		
188	Blood, occult, by peroxidase activity; q con dieta	82270		
189	Blood, occult, by peroxidase activity; q con dieta	82272		
190	Bradykinin	82286		
191	C - reactive protein;	86140		
192	C - reactive protein; high sensitivity (hsCRP)	86141		
193	Cadmium	82300		
194	Caffeine halothane contracture test(CHCT) for mali	89049		
195	Calcifediol (25-OH Vitam in D-3)	82306		
196	Calciferol (Vitamin D)	82307		
197	Calcitonin	82308		
198	Calcitonin stimulation panel (eg, calciu	80410		
199	Calcium: urine quantitative, time specime	82340		
200	Calcium; after calcium infusion test	82331		
201	Calcium; ionized	82330		
202	Calcium; total	82310		
203	Calculus; infrared spectroscopy	82365		
204	Calculus; qualitative analysis	82355		
205	Calculus; quantitative analysis, chemica	82360		
206	Calculus; x-ray diff raction	82370		
207	Carbamazepine ; free	80157		
208	Carbamazepine ; total	80156		
209	Carbohydrate deficient transferin	82373		
210	Carbon dioxide (bicarbonate)	82374		
211	Carcinoembryonic antigen (CEA)	82378		
212	Cardiolipin (phospholipid) antibody, eac	86147		
213	Carnitine (total and free), quantitative	82379		
214	Carotene	82380		
215	Catecholamines; blood	82383		
216	Catecholamines; fract ionated	82384		
217	Catecholamines; total urine	82382		
218	Cathepsin-D	82387		
219	Cells count,miscellaneous bodyfluids(eg,	89050		
220	Cells count,miscellaneous bodyfluids(eg,	89051		
221	Ceruloplasmin	82390		

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222	Chemiluminescent assay	82397		
223	Chemotaxis assay, specify method	86155		
224	Chloramphenicol	82415		
225	Chlorinated hydrocarbons, screen	82441		
226	Cholesterol, serum , total	82465		
227	Cholinesteras e; RBC	82482		
228	Cholinesterase; serum	82480		
229	Chondroitin B sulf ate, quantitative	82485		
230	Chorde; blood	82435		
231	Chorde; other source	82438		
232	Chorde; urine	82436		
233	Chromiun	82495		
234	Chromogenic substrate assay	85130		
235	Chromosome analysis ,amniotic fluid or chorionic vii	88267		
236	Chromosome analysis for breakage syndromes; baseli	88245		
237	Chromosome analysis for breakage syndromes; baseli Chromosone Instability	88248		
238	Chromosome analysis for breakage syndromes; score	88249		
239	Chromosome analysis .in situ for amniotic fluid eel	88269		
240	Chromosome analysis; adicional karyotypes,each st	88280		
241	Chromosome analysis; additional cells counted .each	88285		
242	Chromosome analysis; additional high resolution st Chromosome Microarray	88289		
243	Chromosome analysis; additional specialuzed bandi	88283		
244	Chromosome analysis ; analyze 20-25 cells	88264		
245	Chromosome analysis ; count 15-20 cells,2 karyotype	88262		
246	Chromosome analysis; count 45 cells for mosaicism,	88263		
247	Chromosome analysis; count 5 cells,1 karyotype,wit-	88261		
248	Chrorionic ganodotripin stimulation pane	80414		
249	Chrorionic ganodotripin stimulation pane	80415		
250	Citrate (URINE)	82507		
251	CLOSTRIDIUM DIFFICILE SCREENING AND TITER	87178		
252	Clorazin	80154		
253	Clot lysis time, whole blood dilution	85175		
254	Clotting inhibitors or anticoagulants; a AT III Ag	85300		
255	Clotting inhibitors or anticoagulants; a AT III ACT	85301		
256	Clotting inhibitors or anticoagulants; (PROTEIN C AG)	85302		
257	Clotting inhibitors or anticoagulants; (PROTEIN C ACT)	85303		
258	Clotting inhibitors or anticoagulants; (PROTEIN S AG)	85305		
259	Clotting inhibitors or anticoagulants; (PROTEIN S ACT)	85306		
260	Clotting; factor II, prothrombin, specif DNA	85210		
261	Clotting; factor IX (PTC or Christmas)	85250		
262	Clotting ; factor V (AcG or proacceleim) Leiden	85220		
263	Clotting; factor VII (proconvertin, stab	85230		
264	Clotting; factor VIII (AHG), one stage Factor VIII ACT	85240		
265	Clotting; factor VIII relate antigen Factor VIII AG	85244		
266	Clotting; factor VIII, W factor antigen VW AG	85246		
267	Clotting; factor VIII, W factor , ristoce	85245		
268	Clotting; factor VIII, Willebrand factor Multimer	85247		
269	Clotting; factor X (Stuart-Prower)	85260		
270	Clotting; factor X I (PTA)	85270		
271	Clotting; factor XII (Hageman)	85280		
272	Clotting; factor X III (fibrin stabilizin Activity	85290		
273	Clotting; factor X III (fibrin stabilizin Ag	85291		
274	Clotting; high molecular weight kininoge HMWK	85293		
275	Clotting; prekalikrein assay (Fletcher	85292		
276	CMV QUANTITATIVE PCR (Blood, CSF (liquir espinal) Urine)	87497		
277	Coagulation/fibrinolysis assay, whole b	85396		

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278	Cocaine or metabolite	82520		
279	Cold agglutinin; screen	86156		
280	Cold agglutinin; titer	86157		
281	Collagen cross links, any method	82523		
282	Combined rapid anterior pituitary evalua	80418		
283	Compatibility test each unit; antiglobulin techniq	86922		
284	Compatibility test each unit; electronic	86923		
285	Compatibility test each unit; immediate spin techn	86920		
286	Complement fixation test, each antigen	86171		
287	Complement; antigen, each component C-3	86160		
288	Complement; functional activity, each C-4	86161		
289	Complement; total hemolytic (CH50)	86162		
290	Comprehensive Metabolic Panel	80053		
291	Concentration(any type), for infectious agents	87015		
292	Copper	82525		
293	Corticosterone	82528		
294	Corticotripic releasing hormone (CRH) st	80412		
295	Cortisol; free (URINE)	82530		
296	Cortisol; total	82533		
297	Counterimmunoelectrophoresis , each antige	86185		
298	C-peptide	84681		
299	Creatine	82540		
300	Creatine kinase (CK), (CPK); isoenzymes	82552		
301	Creatine kinase (CK), (CPK); isoforms	82554		
302	Creatine kinase (CK), (CPK); MB fraction	82553		
303	Creatine kinase (CK), (CPK); total	82550		
304	Creatine; blood	82565		
305	Creatine; clearance	82575		
306	Creatine; other source	82570		
307	Cryofibrinogen	82585		
308	Crystal identification by light microscop	89060		
309	CULT BACTERIAL DEFINIT THROATNOSE	87060		
310	CULT TB AFT MYCOBACT CONCNT ISOLA	87117		
311	Cultivos	87077		
312	Culture tubercle or other acid-fast bacilli(eg, TB,	87116		
313	Culture, typing; identification by nucleic acid pr	87149		
314	Culture, typing; identification by pulse field gel	87152		
315	Culture, typing; immunologic method, other than im	87147		
316	Culture, typing; other methods	87158		
317	Culture.bacterial, aerobic isolate, additional met	87077		
318	Culture.bacterial, anerobic isolate, add	87076		
319	Culture.bacterial; any other source exce	87070		
320	Culture.bacterial; any source, except blood, anaro	87075		
321	Culture.bacterial, blood,aerobic,with is	87040		
322	Culture,bacterial, quantitative colony c	87086		
323	Culture,bacterial, quantitative, aerobic with isol	87071		
324	Culture,bacterial, quantitative, anerobic with iso	87073		
325	Culture,bacterial; stool, aerobic,additional patho	87046		
326	Culture.bacterial; stool.aerobic, with i	87045		
327	Culture.bacterial; with isolation and pr	87088		
328	Culture.chlamydia,any source	87110		
329	Culture,fungi(mold or yeast)isolation,with presump	87101		
330	Culture,fun gi(mold or yeast)iso lation,with presump	87102		
331	Culture,fungi(mold or yeast) isolation,with presump	87103		
332	Culture,fungi,def initive identification,	87106		
333	Culture,fungi,definitive identification.each organ	87107		
334	Culture,mycobacterial,definitive identification.ea	87118		

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335	Culture,mycoplasma,any source	87109		
336	Culture,presumptive,pathogenic organisms	87081		
337	Culture,presumptive,pathogenic organisms,screening	87084		
338	Culture;typing; gas liquid chromatography (GLC) or	87143		
339	Culture;typing ; immunofluorescent method	87140		
340	Cyanide	82600		
341	Cyanocobalamin (Vitamin B-12)	82607		
342	Cyanocobalamin (Vitamin B-12); unsaturate	82608		
343	Cyclic citrullinated peptide3 (CCP), antibody	86200		
344	Cyclosporine	80158		
345	Cystine and homocystine, urine, qualitat	82615		
346	Cytogenetics and molecular cytogenetics,interpreta	88291		
347	dehydroepiandrosterone-sulfate (OHEA-S)	82627		
348	dehydroepiandrosterone (DHEA)	82626		
349	Deoxycortiso , 11	82634		
350	Deoxyribonuclease, antibody	86215		
351	Deoxyribonucleic acid (DNA) antibody; na	86225		
352	Deoxyribonucleic acid (DNA) antibody; single stran	86226		
353	Desipramine	80160		
354	Desoxycorticosterone 11	82633		
355	Dexamethasone suppression panel 48 hour	80420		
356	Dibucaine number	82638		
357	Digoxin	80162		
358	Dihydrocodeinone	82646		
359	Dihydromorphinone	82649		
360	Dihydrotestosterone (DHT)	82651		
361	Dihydroxyvitamin D, 1,25	82652		
362	Dimethadione	82654		
363	Dipropylacetic acid (valproic acid)	80164		
364	Doxepin	80166		
365	Drug confirmation, each procedure	80102		
366	Drug screen, qualitative; multiple drug	80100		
367	Duodenal intubation and aspiration; collection of -	89105		
368	Duodenal intubation and aspiration; sing	89100		
369	Elastase, pancreatic (EL-1), fecal, quali	82656		
370	Electrolyte Panel	80051		
371	Epiandrosterone	82666		
372	Erythropoietin	82668		
373	Estradiol	82670		
374	Estriol	82677		
375	Estrogens; fractionated	82671		
376	Estrogens; total	82672		
377	Estrone	82679		
378	Ethchlorvynol	82690		
379	Ethosuximide	80168		
380	Ethylene glycol	82693		
381	Etioccholanolone	82696		
382	Euglobulin lysis	85360		
383	Extractable nuclear antigen, antibody to	86235		
384	Factor inhibitor test	85335		
385	Fat differential, feces, quantitative	82715		
386	Fat or lipids, feces; qualitative	82705		
387	Fat or lipids, feces; quantitative	82710		
388	Fat stain,feces,urine,or respiratory sec	89125		
389	Fatty acids, nonesterified	82725		
390	Fe receptor	86243		

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391	Ferritin	82728		
392	Fetal fibronectin, cervicovaginal sec ret	82731		
393	Fetal lung maturity assessment; fluorescence polar	83663		
394	Fetal lung maturity assessment; foam stability tes	83662		
395	Fetal lung maturity assessment; lamellar body dens	83664		
396	Fetal lung maturity assessment; licithin	83661		
397	Fibrin (ogen) degradation (split) produc	85362		
398	Fibrin (ogen) degradation (split) produc	85366		
399	Fibrin (ogen) degradation (split) produc	85370		
400	Fibrin degradation products, D-dimer; qua	85378		
401	Fibrin degradation products, D-dimer; qua	85379		
402	Fibrin degradation products, D-dimer; ult	85380		
403	Fibrinogen; activity	85384		
404	Fibrinogen; antigen	85385		
405	Fibrinolysins or coagulopathy screen, in	85390		
406	Fibrinolytic factors and inhibitors; alph	85410		
407	Fibrinolytic factors and inhibitors ; pla	85400		
408	Fibrinolytic factors and inhibitors; pla	85415		
409	Fibrinolytic factors and inhibitors; pla	85420		
410	Fibrinolytic factors and inhibitors; pla	85421		
411	Fluorescent noninfectious agen antibody;	86255		
412	Fluorescent noninfectious agen antibody;	86256		
413	Fluoride	82735		
414	Flurazepam	82742		
415	Folic acid; ABC	82747		
416	Folic acid; serum	82746		
417	Fresh frozen plasma.thawing, each unit	86927		
418	Fructose, semen	82757		
419	Galactokinase, ABC	82759		
420	Galactose	82760		
421	Galactose-1-phosphate uridylyl transferase ;	82775		
422	Galactose- 1-phosphate uridylyl transferase ;	82776		
423	Gammaglobulin; IgA, IgD, IgG, IgM, each	82784		
424	Gammaglobulin; IgE	82785		
425	Gammaglobulin; immunoglobulin subclasse	82757		
426	Gastric acid, free and total, each speci	82926		
427	Gastric acid, free or total, each specim	82928		
428	Gastric intubation and aspiration,diagnostic ,each	89130		
429	Gastric intubation and aspiration,diagnostic ,each	89132		
430	Gastric intubation.aspiration.and fractional colle	89135		
431	Gastric intubation.aspiration, and fractional colle	89136		
432	Gastric intubation.aspiration.and fractional colle	89140		
433	Gastric intubation.aspiration.and fractional colle	89141		
434	Gastrin	82941		
435	Gastrin after secrein stimulation	82938		
436	General Health Panel	80050		
437	Gentamicin	80170		
438	Glucagon	82943		
439	Glucagon tolerance panel; for insulinoma	80422		
440	Glucagon tolerance panel; for pheochromo	80424		
441	Glucagon tolerance test	82946		
442	Glucose serum	82950		
443	Glucose, blood by glucose monitoring device	82962		
444	Glucose, body fluid, other than blood	82945		
445	Glucose; blood, reagent strip	82948		
446	Glucose; post dose (includes glucose)	82950		

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447	Glucose; quantitative, blood (except rea	82947		
448	Glucose; tolbutamide tolerance test	82953		
449	Glucose; tolerance test (GTT), thre spec	82951		
450	Glucose; Tolerance test, each ADD'L beyo	82952		
451	Glucose-6phosphate dehydrogenase (G6PD); q	82955		
452	Glucose-6phosphate dehydrogenase (G6PD); s	82960		
453	Glucosidase, beta	82963		
454	Glutamate dehydrogenase	82965		
455	Glutamine (glutamic acid amide)	82975		
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898	RUBELLA (AB) IGM	86762		
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919	CD4			
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922	CMV AB IgM			
923	CRP			
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925	HERPES I & II IGM			
926	HERPES SIMPLEX 1 IGG			
927	HERPES SIMPLEX II IGG			
928	HIV RNA BY PCR QUAN			
929	IMMUNOGLOBULIN A			
930	IMMUNOGLOBULIN G			
931	IMMUNOGLOBULIN M			
932	LEAD BLOOD PEDIATRIC			
933	LIPID PANEL			
934	LITHIUM			
935	PT			
936	PTT			
937	RUBELLA (AB) IGG			
938	RUBELLA AB IGM			
939	T3-UPTAKE			
940	T-4			
941	TOXOPLASMA AB IGG			
942	TOXOPLASMA IgM			
943	TSB			
944	VIT D-25 HYDROXY			