

وزارة الصحة

رقم ٤٧٧/٦/٢٠٠٨
تاريخ ١٠/٧/٢٠٠٨
وافق

/ عطوفة الامين العام

تحية طيبة وبعد ،،،

بناء على تنسيب اللجنة المشكلة من قبل الوزارة لجنة دراسة وتحديث قائمه تسعيرة الفحوصات المخبرية المعتمدة في الوزارة والصادرة سنة ١٩٩٥ .

قررت اعتماد لائحة أجور الفحوصات المخبرية المرفقة والتي تتضمن (٩٧٧) فحصاً مخبرياً .

واقبلوا الاحترام ،،،

وزير الصحة

الاستاذ الدكتور صلاح مواج
مواج

نسخه الى //

- مدير عام صحة محافظة
- مدير المختبرات
- سعادة نقيب الاطباء
- رئيس الجمعية الاردنية للعلوم المخبرية
- سن // ات
- ٢٠٠٨/٧/١٧

التسعيرة المعتمدة للخدمات المخبرية لسنة 2008

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
1	17-Beta Estradiol - E2	12	15
2	17-Hydroxyprogesterone	80	85
3	17-Hydroxyprogesterone	20	25
4	17-Ketosteroids - 24-hr urine	15	20
5	17-Ketosteroids - fractionation	85	90
6	25-Hydroxy Vitamin D3	30	35
7	5' Nucleoidase, Serum	6.5	8
8	5-HIAA (5-Hydroxyindole Acetic Acid)	15	20
9	α2-Macroglobulin, Serum:	28	36
10	α2-Macroglobulin, Serum:	12	15
11	ABO Phenotyping and Genotyping by PCR	75	90
12	Absolute Eosinophil Cell Count	3	4
13	Acetaminophen	20	25
14	Acetone in blood	3	4
15	Acetone in urine	2	3
16	Acid Phosphatase, prostatic	8	10
17	Acid Phosphatase, total	8	10
18	ACTH (Corticotrophin)	15	20
19	Activated Protein C Resistance (APCRV), Plasma	20	25
20	Acycaridine Structure, Urine	70	80
21	Acycaridine, Serum :	75	80
22	Adenovirus Abs blood IgG	15	20
23	Adenovirus Abs blood IgM	15	20
24	Adenovirus-Rotavirus In stool	12	15
25	AFP (Alpha Fetoprotein) In amniotic fluid	15	20
26	AFP (Alpha Fetoprotein) In serum	12	15
27	Albumin	3	5
28	ALCOHOL FOR DRIVERS by Gas Chromatography	25	30
29	Aldolase	8	10

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
30	Aldosterone, serum of urine	20	25
31	Alkaline Phosphatase iso-enzymes	25	30
32	Alkaline Phosphatase serum	4	5
33	Alpha-1-Antitrypsin Abs	15	20
34	ALT (GPT)	4	5
35	Amikacin, Serum	16	20
36	Amino Acids, Quantitative, Plasma	75	90
37	Amino Acids, Quantitative, Urine	75	90
38	Amino Acids Chromatography Screen:	15	20
39	Amino Levulinic Acid 24 Hours:	16	20
40	Ammonia, 24 Hour Urine	10	12
41	Ammonia, plasma	8	10
42	Amoebic Antibodies, Serum	16	20
43	AMPHETAMINES	46	50
44	Amylase, serum	4	5
45	Amylase, urine	5	6
46	Androstenedione	25	30
47	Angiotensin Converting Enzyme (ACE), Serum	20	25
48	Anti β -Lactoglobulin (Cow's milk and Soya) IgG:	25	30
49	Anti Mullerian Hormone, Serum	30	35
50	Anti Striated Muscle Antibodies:	20	25
51	Anti Thyroid Microsomal Antibodies, Serum	12	15
52	Anti Thyroid Peroxidase (TPO) Antibodies, Serum	16	20
53	Anti-Acetylcholine Receptor Abs (IF) Qualitative	20	25
54	Anti-Acetylcholine Receptor Abs (IF) Quantitative	80	100
56	Anti-Adrenal Abs	20	25
56	Anti-Cardiolipin Abs, IgG	15	20
57	Anti-Cardiolipin Abs, IgM	15	20
58	Anti-Centromere Abs	15	25
59	ANTI CONVUSANTS	40	50
60	Anti-Cyclic Circullinated Peptides	30	36

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
61	Anti-DNA ds Abs	15	25
62	Anti-DNA ss (native) Abs	15	25
63	Anti-Endomysial Abs, (TTG) IgA	20	25
64	Anti-Endomysial Abs, (TTG) IgG	20	25
65	Anti-Gliadin Abs, IgA	20	25
66	Anti-Gliadin Abs, IgG	20	25
67	Anti-Eitstone Abs	15	20
68	Anti-Intrinsic Factor Abs	20	25
69	Anti-Isllet Cell Abs	20	25
70	Anti-Liver-Kidney Microsomal Abs	15	20
71	Anti-MAG (Myelin associated glycoprotein) Abs	40	50
72	Anti-Mitochondrial Abs	15	20
73	Anti-MPO (myeloperoxidase) Abs	15	20
74	Anti-Neutrophil Cytoplasmic Abs	25	30
75	Anti-Nuclear Abs	15	20
76	Anti-Ovarian Abs	20	25
77	Anti-Paraneoplastic Abs (FP)	60	70
78	Anti-Parietal cell Abs	15	20
79	Anti-Phospholipid Abs, IgG	15	20
80	Anti-Phospholipid Abs, IgM	15	20
81	Anti-Platelet Abs	15	20
82	Anti-Reticulin Abs	15	20
83	Anti-Skeletal Muscle Abs	20	25
84	Anti-Skin Abs each	15	20
85	Anti-Smooth Muscle Abs	15	20
86	Anti-Sperm Abs	15	20
87	Anti-streptolysin O (ASO), Serum	10	12
88	Anti-Thrombin Abs	15	20
89	Anti-Thyroglobulin Abs	15	20
90	Anti-TSH Receptor Abs	25	30
91	Apolipoprotein AI	12	15

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
92	Apolipoprotein B	12	15
93	Arginine Vasopressin (ADH), Plasma	40	45
94	Asiolo- GM1 IgG & IgM Abs Serum:	40	50
95	Aspergillus Abs, IgG	20	25
96	Aspergillus Abs, IgM	20	25
97	AST (COT)	4	5
98	Autoimmune Liver Disease Profile, Serum	40	50
99	Avidin Influenza virus by PCR	150	170
100	β -Crosslaps For Osteoporosis:	50	55
101	β -Globin Gene Mutations (22), PCR, Amniotic Fluid	120	160
102	β -Globin Gene Mutations (22), PCR, Blood	75	90
103	B- Type Natriuretic Peptide Plasma :	70	75
104	β 2-Glycoprotein 1 (B2GP-1) IgG & IgM Antibodies	35	40
105	BARBITURATES	40	50
106	Bartonella Antibodies, IgG & IgM, Serum	130	140
107	B-CAROTINE IN SERUM by HPLC	50	55
108	Benke-Jones protein	6	8
109	DENZODIAZEPINE(SERUM)	40	50
110	BEHZODIAZEPINE(URINE)	40	50
111	Beta 2 Microglobulin	20	25
112	Beta 2 Transferrin	80	85
113	α -Globin Gene Mutations (α Thalassemia) Amniotic	160	200
114	α -Globin Gene Mutations (α Thalassemia) Blood	80	100
115	Beta-Thalassemia Sequencing - Targeted known mutation	75	90
116	Beta-Thalassemia Sequencing - Whole Coding Region	250	300
117	Beta-Thalassemia, Carrier Testing known mutation	75	90
118	Beta-Thalassemia, PGD (Pre-implantation genetic diag)-unknown mutation	500	600
119	Beta-Thalassemia, Prenatal Analysis - Sequencing entire coding region	300	350
120	Beta-Thalassemia, Prenatal Analysis - unknown mutation	400	500
121	Bicarbonate	8	10
122	Bile Acid, serum level :	30	35

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
123	Bilharziosis (Schistosomiasis) Serology :	25	30
124	Bilirubin, amniotic fluid spectral curve	20	25
125	Bilirubin, direct	3	4
126	Bilirubin, neonatal	4	5
127	Bilirubin, Total (Bilimeter), Serum	4	5
128	Bladder Tumour Antigen (BTA), Urine	24	30
129	Bladder Tumour Marker NMP22, Urine	35	40
130	Bleeding time	3	4
131	Blood Film	8	10
132	Blood Urea Nitrogen (BUN), Serum	4	5
133	Body Fluid Analysis, Cell Count & Biochemical	20	25
134	DNF MARKER CROSSLINKS by HPLC	100	120
135	Borrelia burgdorferi Antibodies, IgG, Serum	20	25
136	Borrelia burgdorferi Antibodies, IgM, Serum	20	25
137	BRCA1 Carrier Testing known mutation	100	120
138	BRCA1 Prenatal Analysis - known mutation	100	120
139	BRCA1 Prenatal analysis - unknown mutation	400	500
140	BRCA1 Sequencing - known mutation	200	250
141	BRCA1 Sequencing - Targeted known exons	400	500
142	BRCA1 Sequencing - Whole Coding Region	1000	1200
143	Bruceella Abs, IgG	12	15
144	Bruceella Abs, IgM	12	15
145	Bruceella Rose Dengal	8	10
146	Bruceella titer	15	20
147	C-Terminal Telopeptides, Serum :	35	40
148	C&S (Culture & Sensitivity), anaerobic	20	25
149	C&S, blood	20	25
150	C&S, swab, pus, general	15	20
151	C&S, TB	20	25
152	C1 Complement, Serum	40	45
153	C1 Esterase Inhibitor	40	50

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
154	C1- Esterase Inhibitor (Activity)	40	45
155	C1Q Complement Component, Serum:	40	45
156	C2	40	50
157	C3	10	15
158	C4	10	15
159	CADMIUM IN PLASMA BY Atomic Absorption	20	25
160	Calcitonin (serum)	35	40
161	Calcium, ionized	8	10
162	Calcium, total	4	5
163	Calcium, urine	5	7
164	Cancer Antigen 125 (CA 125), Serum	16	20
165	Cancer Antigen 15-3 (CA 15-3), Serum.	16	20
166	Cancer Antigen 19-9 (CA 19-9), Serum	16	20
167	Cancer Antigen 242 (CA 242), Serum	35	40
168	Cancer Antigen 72-4 (CA 72-4), Serum	45	50
169	Candida Antibodies, HIT Serum:	30	35
170	CANINADINOLIDS	40	50
171	Carbamazepine (Tegretol), Serum	16	20
172	CARBOHYDRATE DEFICIENT TRANSFERRING(CDT)	80	100
173	CARBON MONOXIDE by Hs-Gas Chromatography	50	70
174	Cardioembryonic Antigen (CEA), Serum	16	20
175	Cardiovascular Disease, 12 Mutation Profile, PCR	110	130
176	Carbifene, Free, Serum	35	50
177	Carbifene, Total, Serum	35	50
178	Catecholamines, Total and Free (urine, plasma)	20	25
179	CATECHOLAMINES, FRACTIONATION, (HPLC)-SERUM	100	120
180	CBG (Hb, PCV, RCC, MCV, MCH, MCHC, WCC & Diff, Platelet count)	8	10
181	CBG Indices	5	6
182	CD19	12	15
183	CD34 (Stem Cell Marker), Flow Cytometry	20	25
184	CD4, CD8 Enumeration, Flow Cytometry:	24	30
185	Cerebrospinal Fluid Analysis	20	25

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
186	Cerebrospinal Fluid Bacterial Latex Test	16	20
187	Ceruloplasmin, Serum	12	15
188	CFTR (Cystic Fibrosis Gene) Carrier Testing known mutation	100	150
189	CFTR PCD (Pre-implantation Genetic Diagnosis) - known mutation	250	300
190	CFTR PCD (Pre-implantation Genetic Diagnosis) - unknown mutation	1000	1200
191	CFTR Prenatal Analysis - known mutation	200	250
192	CFTR Prenatal Analysis - unknown mutation	700	800
193	CFTR Sequencing - 32 mutations	250	300
194	CFTR Sequencing - targeted known exons	200	250
195	CFTR Sequencing - whole coding region	900	1000
196	CH50	20	25
197	Chlamydia Antigen, Direct Immuno-Fluorescence	16	20
198	Chlamydia by PCR, Qualitative	60	70
199	Chlamydia by PCR, Quantitative	130	150
200	Chlamydia trachomatis Antibodies IgA, Serum	16	20
201	Chlamydia trachomatis Antibodies IgM, Serum	16	20
202	Chlamydia trachomatis Antibodies, IgG, Serum	16	20
203	Chliride, serum	4	5
204	Chliride, urine	4	5
205	Cholesterol, HDL	4	5
206	Cholesterol, LDL	4	5
207	Cholesterol, total	3	4
208	Cholinesterase	16	20
209	CHOLINESTERASE ACTIVITY in Rbc And Plasma	35	42
210	Cholonic Gonadotropin, β -Subunit, Serum	12	15
211	Chromosomal Karyotyping, Fragile X Syndrome	120	150
212	CR-MB	8	10
213	Clostridium difficile Toxin A, Feces	25	30
214	Clothing Time	3	4
215	CMV Abs, IgG	12	15
216	CMV Abs, IgM	12	15

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
217	CMV by PCR, Qualitative	50	60
218	CMV by PCR, Quantitative	130	150
219	Coagulation Factor II, Plasma:	40	50
220	Coagulation Factor IX Assay, Plasma	40	50
221	Coagulation Factor V, Plasma	40	50
222	Coagulation Factor VII, Plasma :	40	50
223	Coagulation Factor VIII:C, Plasma	40	50
224	Coagulation Factor XI Assay, Plasma	40	50
225	Coagulation Factor XII Assay, Plasma	40	50
226	Coagulation Factor XIII Assay, Plasma	40	50
227	Cobalt, serum level:	50	60
228	COCAINE	40	50
229	Coenzyme Q10	75	80
230	CONFIRMATION PHENYLKETONURIA	55	60
231	CONFIRMATION TEST FOR MAPLE SYRUP - URINE BY GCMS	55	60
232	Coombs Test, Direct	6	7
233	Coombs Test, Indirect	6	7
234	Copper in serum, Colorimetric	6	8
235	Copper, 24 Hour Urine	16	20
236	Coproporphyrins & Uroporphyrins chemical method	40	45
237	Cortisol, serum	12	15
238	Cortisol, urine - Free	15	20
239	COTININE By Gas Chromatography	50	50
240	Coxiella burnetii Antibodies, IgG, Serum	20	25
241	Coxiella burnetii Antibodies, IgM, Serum	20	25
242	Coxsackie (A7, 9, 16 & 24) Antibodies, IgG, Serum	40	50
243	Coxsackie (A7, 9, 16 & 24) Antibodies, IgM, Serum	40	50
244	Coxsackie Virus B1-6 Antibodies, IgG, Serum	16	20
245	Coxsackie Virus B1-6 Antibodies, IgM, Serum	16	20
246	C-Péptide	15	20
247	C-Reactive Protein	8	10
248	Creatine Kinase Isoenzymes, Electrophoresis, Serum	25	30

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
249	Creatine Phosphokinase	4	5
250	Creatinine Clearance	7	9
251	Creatinine, 24 Hour Urine	5	7
252	Creatinine, serum	3	4
253	Creatinine, urine	4	5
254	Cryoglobulins	10	12
255	CSF IgG Index, Cerebrospinal Fluid	20	25
256	COPPER IN PLASMA BY Atomic Absorption	20	25
257	Cyclosporine, Blood	20	25
258	Cysticercosis IgG, Antibodies, Serum	40	50
259	Cystine, Qualitative, Urine	8	10
260	Cystinuria Carrier Testing known mutation	100	120
261	Cystinuria rGD (Pre-Implantation Genetic Diagnosis) - known mutation	150	200
262	Cystinuria rGD (Pre-Implantation Genetic Diagnosis)- unknown mutation	500	600
263	Cystinuria Prenatal Analysis - known mutation	100	150
264	Cystinuria Prenatal Analysis - unknown mutation	400	500
265	Cystinuria Sequencing - known mutation	200	250
266	Cystinuria Sequencing - Targeted known exons	100	120
267	Cystinuria Sequencing - Whole Coding Region	400	500
268	Cytotoxic Antibodies	30	35
269	D-Dimer	15	20
270	Dengue Virus Abs IgG, IgM Serum:	75	80
271	DHEAS (Dehydroepiandrosterone SO4)	15	20
272	Differential Leukocyte Count:	4	5
273	Digoxin, serum:	16	20
274	Dihydrotestosterone	60	70
275	Direct Smear:	4	5
276	DMD (Duchenne Muscular Dystrophy)/Decker Deletion	200-	250
277	DORING TEST	280	330
278	Down Syndrome (AFP+B-HCG)	25	30
279	Down Syndrome (First Trimester Screen)	40	50

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
280	Down Syndrome (Triple Screen)	35	40
281	Down Syndrome Calculation	7	7
282	Du Test (Rh Typing)	4	5
283	EBV/Abs, IgG	12	15
284	EBV/Abs, IgM	12	15
285	EBV/IgY PCR, Qualitative	60	70
286	EBV/IgY PCR, Quantitative	120	150
287	EBV/Early Ag	12	15
288	EBV/Viral Capsid Ag	12	15
289	<i>Echloccoccus granulosus</i> HA	15	20
290	Echovirus Antibodies, IgG, Serum	16	20
291	Echovirus Antibodies, IgM, Serum	16	20
292	Enterichia Species IgG, IgM Abs Serum:	70	75
293	Electrolytes, Serum	10	12
294	Electrophoresis, Protein, Cerebrospinal Fluid	25	30
295	Electrophoresis, Protein, Serum	12	15
296	Electrophoresis, Protein, Urine	20	25
297	ENA (Extractable Nuclear Antigens) Titer	40	50
298	ENA (Extractable Nuclear Antigens) Abs Per Antigen	8	10
299	Entamoeba histolytica Antigen, Stool:	12	15
300	Epinephrine (Adrenaline) 24 h urine	20	25
301	Erythrocytes Count :	2.5	3
302	Erythropoietin (serum)	35	40
303	ESR :	2	3
304	Estriol, Free, serum (uE3)	15	20
305	Estriol, serum (E3)	15	20
306	Factor II Carrier Testing known mutation	40	50
307	Factor II Targeted known mutation	40	50
308	Factor V Carrier Testing known mutation	40	50
309	Factor V Targeted known mutation	40	50
310	FDPs (Fibrinogen Degradation Products)	15	20

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
311	Ferric Chloride, Spot Urine	5	6
312	Ferritin	12	15
313	Fibrinogen	6	8
314	Fluora IgG Antibodies, Serum	30	35
315	Filariæ smear	10	15
316	FISH: 1 (0,22) Ph ¹ Chromosome or BCR/ABL Abnormality	120	140
317	FISH for Chromosome 13: Prenatal or Postnatal	80	100
318	FISH for Chromosome 18: Prenatal or Postnatal	80	100
319	FISH for Chromosome 21: Prenatal or Postnatal	80	100
320	FISH for Chromosomes 21, 13 & 18: Prenatal or Postnatal	180	200
321	FISH for Chromosomes X & Y Prenatal or Postnatal	125	150
322	FISH for Chromosomes: 21, 13, 18, X & Y	250	300
323	FISH for Chromosomes: 21, 13, X & Y Prenatal or Postnatal	200	250
324	FISH for X Chromosome: Prenatal or Postnatal	80	100
325	FISH for Y Chromosome: Prenatal or Postnatal	80	100
326	FISH on CVS (Chorionic Villus Sampling) for Down syndrome	100	120
327	FISH for Fancconi Anemia	120	150
328	FISH for Fetal Blood	120	150
329	FISH for Other Translocation	120	140
330	FISH for Prenatal or Postnatal Chromosomal Abnormality, 2 probes	125	150
331	FISH for Prenatal or Postnatal Chromosomal Abnormality, 3 probes	180	200
332	FISH for Prenatal or Postnatal Chromosomal Abnormality, 4 probes	200	250
333	FISH for Prenatal or Postnatal Chromosomal Abnormality, 5 probes	250	300
334	FISH for Prenatal or Postnatal Chromosomal Abnormality, one probe	80	100
335	FISH for Trisomy 21	120	130
336	FMF (Familial Mediterranean Fever) Carrier Testing known mutation	100	150
337	FMF PGD (Pre Implantation Genetic Diagnosis) known mutation	250	300
338	FMF PGD unknown mutation	800	1000
339	FMF Prenatal Analysis known mutation	200	250
340	FMF Prenatal Analysis unknown mutation	700	800
341	FMF Sequencing - Selected Known Exons	200	250

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
342	EMF Sequencing - Targeted Mutation	120	150
343	EMF Sequencing - Whole Coding Region	500	600
344	Folate Erythrocytes	15	20
345	Folate, Serum	12	15
346	For SUSPECTED POISON/SPECIFY(SERUM)	70	100
347	For SUSPECTED POISON/SPECIFY(urine)	70	100
348	Fragile X Cytogenetics method	120	150
349	Fred β HCG for NT, Screen	20	25
350	Fructosamine, Serum	35	35
351	Fruuctose, semen	8	10
352	FSH	12	15
353	G6PD (Glucose-6-Phosphatase Deficiency)	12	15
354	Galactokinase, Blood	50	55
355	Galactose, Neonatal	16	20
356	Galactose, serum	12	15
357	Galactose, Urine	55	60
358	Galactose-1-Phosphate Uridyl transferase Screen	25	30
359	Ganglioside Antibodies, IgG, Serum	25	35
360	Gasftrin, serum	20	25
361	Gaucher Disease Gene PCR Method	150	200
362	Gen ^h Dosage Analysis Per Exon	40	50
363	Genjunitin	20	25
364	GGT (Gamma Glutamyl Transferase)	4	5
365	GH (Growth Hormone)	15	20
366	Globofilar Basement Membrane Antibodies, Serum	40	50
367	Glucagon	40	45
368	Glucose, 24-hr urine	3	4
369	Glucose, serum	2	3
370	Glutamic Acid Decarboxylase (GAD65) Abs, Serum	25	30
371	Glutamic Acid, Serum	40	50
372	GLYTATHIONE	30	40

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
373	<i>Corynebacter</i> by PCR, Qualitative	60	70
374	Grim Stain	4	5
375	Grouping and Rh, Blood	4	5
376	GTT (Glucose tolerance test) per serum glucose sample	2	3
377	GTT per urine qualitative sample	2	3
378	<i>H. pylori</i> (<i>Helicobacter pylori</i>) Abs, IgA	16	20
379	<i>H. pylori</i> Abs, IgG	16	20
380	Haemoglobin H (Hb-H) Inclusions	6	8
381	Haemoglobin A1c (Glycosylated), Blood	12	15
382	Haemoglobin Electrophoresis	12	15
383	Haemoglobin Variants, HPLC & Electrophoresis, Blood	16	20
384	Haemostatin, Spot Urine	8	10
385	Hapt's Test, Blood	16	20
386	Haptoglobin	12	15
387	HAV Abs, IgM	15	20
388	HAV Abs, Total	15	20
389	Hb/E PCV	4	5
390	Hb/E Abs, IgM	15	20
391	Hb/E Abs, Total	15	20
392	Hb/E Abs	15	20
393	Hb/E Ag	15	20
394	Hb/E Abs	15	20
395	Hb/E Ag	10	12
396	HBV Genotyping S-6 genotypes	150	170
397	HBV Qualitative PCR method	60	80
398	HBV Quantitative PCR method	130	150
399	HCV Abs	30	35
400	HCV Genotyping	150	170
401	HGV Immunoblot	60	70
402	HGV Qualitative PCR method	65	80
403	HGV Quantitative PCR method	150	170

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
404	HDV Abs	60	70
405	Helix Inclusion Bodies, Blood	4	5
406	Helicobacter pylori DNA, PCR	40	50
407	Herpesromatosis Gene	100	120
408	Heparin (Anti Factor Xa Activity), Plasma:	40	45
409	Heparin induced thrombocytopenia (Factor IV)	50	60
410	Heparin, Plasma	16	20
411	Hepatitis C Virus (HCV) Serotyping, Strains 1-6	80	110
412	Hepatitis E Virus (HEV) Antibodies, IgM, Serum	40	60
413	Hereditary Haemochromatosis Mutation, PCR	75	100
414	Herpes simplex Type I & II Abs, IgG	12	16
415	Herpes simplex Type I & II Abs, IgM	12	16
416	Herpes simplex Type I Abs, IgG	16	20
417	Herpes simplex Type I Abs, IgM	16	20
418	Herpes simplex Type II Abs, IgG	16	20
419	Herpes simplex Type II Abs, IgM	16	20
420	Herpes Simplex Virus I & II (HSV I & II) DNA, PCR	50	60
421	HSV Abs Total	40	50
422	HEV Ag	60	70
423	Homamine, 24 Hour Urine	65	70
424	HIV by PCR, Qualitative	60	70
426	HIV by PCR, Quantitative	150	170
426	HIV I & II Abs	12	16
427	HLA-ABC Serotyping, Cytotoxicity	70	80
428	HLA-B27, Blood	30	35
429	HLA-B5 & B51, Blood	32	40
430	HLA-ABC Class I by Serology, Immunobeads or PCR method	120	150
431	HLA-B27 by Serology or PCR method	60	75
432	HLA-B5 by Serology or PCR method	60	75
433	HLA-DR Class II by Serology, Immunobeads or PCR method	120	150
434	Homocysteine	20	25

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
435	HOMOCYSTEINE, CYSTEINE, METHIONINE AND AROMATIC ACIDS PROFILE BY GCMS	55	60
436	Hortogenic Acid, Urine	40	45
437	HPLC for B-Carotene	50	60
438	HPLC for Citric acid	40	50
439	HPLC for Diazepam, blood	40	50
440	HPLC for Fluoxetine or Fluoxamine (Prozac)	60	70
441	HPLC for Hydroxyproline	100	120
442	HPLC for Imuran	70	80
443	HPLC for Individual Amino Acids, each (Arginine, Aspartate, Cystine, Leucine, Isoleucine, Valine, Histidine, Glutamine, Glycine, Lysine, Threonine, Methionine, Ornithine)	40	50
444	HPLC for Lamictol	50	60
445	HPLC for Organic acids (Gas Chromatography Mass Spectrometry)	120	150
446	HPLC for Porphyrins 5 fractions	80	100
447	HPLC for Promazaban	50	60
448	HPLC for Trotoporphyrins	80	100
449	HPLC for Sirolimus	45	50
450	HPLC for Vitamin A	40	50
451	HPLC for Vitamin B1, B2, B6 (each)	50	60
452	HPLC for Vitamin K	80	100
453	HPLC: Adrenaline, Noradrenaline and L-DOPA	100	120
454	HPLC: Amitriprone	70	80
455	HPLC: Antihonocid Profile, plasma or urine	80	100
456	HPLC: 5-aminolaevulinic acid	50	60
457	Human Immunodeficiency Virus 1&2 Ag/AB's Serum	15	20
458	Human papilloma Virus Subtypes: 6, 11, 40, 16, 18, 31, 45, 56, 52	120	150
459	Human Papillomavirus (HPV) Genotyping, PCR	80	100
460	HYDROXYPROLINE by HPLC	100	120
461	Hyperoxaluria Carrier Testing known mutation	100	120
462	Hyperoxaluria PGD (Pre-implantation genetic diagnosis) - known mutation	150	200
463	Hyperoxaluria PGD (Pre-implantation genetic diagnosis) - unknown mutation	500	600

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
464	Hyperoxaluria Prenatal Analysis - known mutation	100	150
465	Hyperoxaluria Prenatal Analysis - unknown mutation	400	500
466	Hyperoxaluria Sequencing - Targeted known mutation	100	120
467	Hyperoxaluria Sequencing - Whole Coding Region	400	500
468	IgM	10	12
469	IgE/IgA	16	20
470	IGF-1 (Insulin-like growth factor-1), serum	35	40
471	IGF-1 Binding Protein 3 (IGF-1 BP3)	40	50
472	IgG	10	12
473	IgG Subclass Assay I, II, III, IV	80	90
474	IgM	10	12
475	Immunofixation, 24 Hour Urine	25	30
476	Immunofixation, Serum	25	30
477	Immunoglobulin D (IgD), Serum	20	30
478	Immunoglobulin G Subclass II (IgG2), Serum	16	20
479	Immunophenotyping / Marker, Flow Cytometry	15	20
480	Influenza Virus Strain A Antibodies, IgG, Serum	16	20
481	Influenza Virus Strain A Antibodies, IgM, Serum	16	20
482	Influenza Virus Strain B Antibodies, IgG, Serum	16	20
483	Influenza Virus Strain B Antibodies, IgM, Serum	16	20
484	Inhibin A	25	30
485	Inhibin B	25	30
486	Insulin	15	20
487	Insulin Antibodies, Serum	25	30
488	Insulin Tolerance Test	110	120
489	Iron	5	6
490	Kappa Light Chain, 24 Hour Urine	16	20
491	Kappa Light Chain, Serum	16	20
492	Karyotyping, amniotic fluid	150	180
493	Karyotyping, bone marrow	100	120
494	Karyotyping, CVS	130	150

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
495	Karyotyping, peripheral blood	80	100
496	Karyotyping, products of conception	130	150
497	Kelones, Screening, Urine	2.5	3
498	KOH Preparation	4	5
499	Lactate Dehydrogenase (LDH) Isoenzymes, Serum	32	40
500	Lactate, CSF :	12	15
501	Lactate, FI Plasma	12	15
502	Lactophenol Cotton Blue	5	7
503	Lactose Tolerance Test	20	25
504	Lambda Light Chain, 24 Hour Urine	16	20
505	Lambda Light Chain, Serum	16	20
506	LDH	4	5
507	LE : Cell phenomenon	8	10
508	LEAD IN PLASMA BY Atomic Absorption	20	25
509	Lead, 24 Hour Urine	20	25
510	Lead, Blood Level :	20	25
511	Leclithin-Sphingomyelin (L/S) Ratio	50	65
512	Legionella Abs	20	25
513	Legionella pneumophila Abs	20	25
514	Legionella pneumophila Antibodies, IgM, Serum	16	20
515	Leishmania Abs	20	25
516	Leishmania smear	10	15
517	Leptospira IGM Serum Antibodies:	40	50
518	Leucocytes, Total Count	3	4
519	Leukocyte Alkaline Phosphatase (LAP) Score	16	20
520	LH	12	15
521	Ulley Zone for Amniotic Fluid	20	25
522	Lipase, serum	8	10
523	Lipoprotein (a), Serum:	35	40
524	Lipoprotein Electrophoresis, Serum	16	20
525	Listeria Abs, IgG titer	20	25

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
526	Listeria Abs, IgM titer	20	25
527	Lithium	8	10
528	Lupus Anticoagulant (Two Methods), Plasma	20	25
529	Lymphocyte Toxicity test by serology or PCR	40	50
530	Magnesium, serum	6	8
531	Magnesium, urine	8	10
532	Malaria Antibody :	25	30
533	Malaria Smear	8	10
534	Mechles Abs, IgG	15	20
535	Mechles Abs, IgM	15	20
536	Melatonin, Serum	80	90
537	Mercury, Blood	50	60
538	Mercury, Urine	50	60
539	Methamphetamine 24-hr urine	20	25
540	METHANOL(SERUM) BY GAS CHROMATOGRAPHY	25	30
541	Methotrexate, Serum	25	30
542	Methylene Blue Stain	1	5
543	METHYLAMALONIC ACID by GC/MS	45	65
544	Micoglobulinuria	10	15
545	Micoglobulinuria-Creatinine Ratio	12	15
546	Morphot Test	8	10
547	MTHFR Carrier Testing known mutation	40	50
548	MTHFR Targeted known mutation	40	50
549	Mucopolysaccharides, qualitative	8	10
550	Mull Drug Screen:	30	40
551	Murips Abs, IgG	15	20
552	Murips Abs, IgM	15	20
553	Mycoplasma Abs, IgG	15	20
554	Mycoplasma Abs, IgM	15	20
555	Mycoplasma pneumoniae, PCR	60	70
556	Myoglobin, Quantitative, Urine:	16	20

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
557	Myoglobin, Screen, Urine	10	15
558	N-Telopeptides (NTX), Urine	35	40
559	NARCOTICS FOR DRIVERS	30	50
560	Nasal Smear for Eosinophils :	4	5
561	Natural Killer Cell (CD16 + CD56), Flow Cytometry	20	25
562	Netseria gonorrhoea Antibodies, Serum	30	35
563	Neonatal Screen (TSH, T4, PKU, Galactose, G6PD)	40	50
564	Neuronal Nuclear Ab (ANNA), IgG, Serum-Hu, Yo & Ri	30	40
565	Neuronal Nuclear Ab (ANNA), IgM, Serum-Hu, Yo & Ri	30	40
566	Neuron-Specific Enolase (NSE), Serum	30	45
567	NICOTINE By Gas Chromatography	50	55
568	Nicotine, Serum :	50	55
569	Nitroblue Tetrazolium, Neutrophil Function Test	30	40
570	Norepinephrine, 24 Hour Urine	20	25
571	Olanzapine (Zyprexa), Serum	60	70
572	Oligoclonal Bands	25	30
573	OP1A TES	40	50
574	Osmolality	12	15
575	Osmotic Fragility Test	15	20
576	Osteocalcin N-Mid Fragment, Blood	25	30
577	Osteopenesis Imperfecta COL1A1/A2 Gene Analysis Per Exon	60	90
578	OTHERS ALCOHOLS by Gas Chromatography	25	30
579	Oxalate, 24 Hour Urine	16	20
580	P53 Carrier Testing - known mutation	100	150
581	P53 PGD (Pre Implantation Genetic Diagnosis) - known mutation	250	300
582	P53 PGD (Pre Implantation Genetic Diagnosis) - unknown mutation	800	1000
583	P53 Prenatal Analysis - known mutation	200	250
584	P53 Prenatal Analysis - unknown mutation	600	700
585	P53 Sequencing - known mutation	200	250
586	P53 Sequencing - Targeted known exons	200	250
587	P53 Sequencing - Whole Coding Region	500	600

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
588	Packed Cell Volume	2.5	3
589	Paraneoplastic Langerhans Islet Cell Antibodies, Serum	20	25
590	PAP-A for NT screen:	20	25
591	Parainfluenza Virus Type 1 Ab's, IgG, Serum	16	20
592	Parainfluenza Virus Type 1 Ab's, IgM, Serum	16	20
593	Parainfluenza Virus Type 2 Ab's, IgG, Serum	16	20
594	Parainfluenza Virus Type 2 Ab's, IgM, Serum	16	20
595	Parainfluenza Virus Type 3 Ab's, IgM, Serum	16	20
596	Parainfluenza Virus Type 3 Ab's, IgG, Serum	16	20
597	Partial Thromboplastin Time, activated	4	5
598	Panovirus (B19) DNA, PCR	50	60
599	Panovirus Ab's (B-19), IgG Serum:	40	45
600	Panovirus Ab's (B-19), IgM Serum:	40	45
601	pH, Stool	2.5	3
602	Phenobarbital, Serum	16	20
603	Phenylketonuria (PKU), Screening, Urine	16	20
604	Phenylethanol, Total, Serum	16	20
605	Phosphate, 24-hour urine	5	7
606	Phosphate, serum	5	7
607	Plasminogen Activator Inhibitor 1	90	100
608	Plasminogen Activity, Plasma	40	45
609	Platelet Count	2.5	3
610	Porphyobilinogen Quantitative	8	10
611	Porphyhins fractionation In Urine:	65	70
612	Porphyhins Qualitative	8	10
613	Porphyhins, Quantitative, 24 Hour Urine	16	20
614	Porphyhins, Total, Erythrocytes	50	60
615	Potassium, serum	4	5
616	Potassium, urine	4	5
617	PRA (Panel Reactive Antibody) by Serology or PCR	50	75
618	Pregnancy Test, Serum (sens. = 20mIU/ml)	4	6
619	Pregnancy Test, Urine (sens. = 20mIU/ml)	4	6

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
620	Progesterone	15	20
621	Progaf (FK 506), Blood	30	35
622	Pro-insulin, serum level:	45	50
623	Prolactin	12	15
624	Prostate Work-up, (urine cell counts pre-&post-prostatic tissue, direct smear, gram stain, C&S)	35	40
625	Prostate work-up for <i>Chlamydia</i>	50	60
626	Prostatic work-up, procedure	10	15
627	Prostatic-Specific Antigen (PSA), Free, Serum	12	15
628	Prostatic-Specific Antigen (PSA), Total Serum	12	15
629	Protein C Antigen Assay, Total, Plasma	20	25
630	Protein C Functional Assay, Plasma:	20	25
631	Protein S Antigen Assay, Free, Plasma	20	25
632	Protein S Antigen Assay, Total, Plasma	20	25
633	Protein, CSF	4	5
634	Protein, serum	3	4
635	Protein, synovial fluid	4	5
636	Protein, Total, 12 Hour Urine	5	7
637	Protein, Total, 24 Hour Urine	5	7
638	Protein, Total, Body Fluids	4	5
639	Protein, urine	4	5
640	Proteinase 3	15	20
641	Prothrombin G20210A Mutation, PCR, Blood	40	50
642	Prothrombin Time	4	5
643	PTK	15	20
644	Pyruvate Kinase, Blood	20	25
645	Pyruvate, Blood	16	20
646	Q Fever Abs	20	25
647	Quadruple Screen, Maternal Serum	55	60
648	RA Latex Fixation Test	5	7
649	RAST Test (Specific IgE) Food Panel	50	60
650	RAST Test (Specific IgE) Inhalant Panel	50	60

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
651	Red Blood Cells Inclusion Bodies	8	12
652	Red Blood Cells Total Count	2.5	3
653	Reducin Substances, urine	4	5
654	Reilin Activity, Plasma	20	25
655	Relcudin Antibodies, IgA, Serum	16	20
656	Relcudin, rfc Count	4	5
657	Rh Genotyping Amniotic Fluid, PCR	160	190
658	Rh Genotyping, Blood, PCR	90	100
659	Rheumatoid Factor (RF) IgG Isotype, Serum	16	20
660	Rheumatoid Factor (RF) IgA Isotype, Serum	50	60
661	Rheumatoid Factor (RF) IgM Isotype, Serum	16	20
662	Rheumatoid Factor (RF) IgM Isotype, Serum	16	20
663	Rheumatoid Factor (RF) Turbidity, Serum	8	10
664	Rheumatoid Factor (RF), Body Fluids	8	10
665	Rotavirus antigen, Feces	10	12
666	RPR	8	10
667	RSV (Respiratory Syncytial Virus) Abs, IgG	15	20
668	RSV (Respiratory Syncytial Virus) Abs, IgM	15	20
669	Rubella Abs, IgG	15	20
670	Rubella Abs, IgM	15	20
671	Saccharomyces Cerevisiae Antibodies, IgA, Serum	20	25
672	Saccharomyces Cerevisiae Antibodies, IgG, Serum	20	25
673	Salicylate Serum	16	20
674	SARS by PCR	60	70
675	SCREEN AND LEVEL ANTIEPILEPTIC-SERUM by GC-MS	100	120
676	SCREEN AND LEVEL BENZODIAZEPINES-SERUM by GC-MS	100	120
677	SCREEN AND LEVEL OF TRICYCLIC ANTIDEPRESSANT by GC-MS	100	120
678	Seminal fluid Analysis: Dynamic	25	30
679	Seminal fluid Analysis: Viability	5	5
680	Seminal fluid Analysis: Routine (physical, sperm density, motility, morphology, cell counts)	5	5
681	SEROLOGIC MIN-SERUM	15	20

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
682	Sex Hormone Binding Globulin (SHBG)	24	30
683	Sickle Cell Carrier Testing	60	75
684	Sickle Cell r/GD	150	170
685	Sickle Cell Renal Analysis	100	120
686	Sickle Cell Targeted known mutation	60	75
687	Sickling Test, Blood	6	8
688	Siroliimus, Blood	40	45
689	Sodium, serum	4	5
690	Sodium, urine	5	7
691	Soluble Transferrin Receptor (sTfR), Serum	20	25
692	Specific Gravity, Urine	1.5	2
693	Sperm Antibodies, IgA, Serum	20	25
694	Sperm Wash Preparation	16	20
695	Sperm Wash, (IU)	35	40
696	Squamous Cell Carcinoma Antigen, Serum	35	40
697	Stape Analysis :	35	40
698	Stool <i>Entamoeba coli</i> Antigen	15	20
699	Stool for Par, Sudan III	4	5
700	Stool <i>Giardia lamblia</i> Antigen	15	20
701	Stool <i>Melicobacter pylori</i> Antigen, Ily Etilan	15	20
702	Stool Occult Blood Test	4	5
703	Stool Reducing Substances with pill	4	6
704	Stool Routine & Concentration Methods	4	6
705	Striated Muscle Antibodies, Serum	16	20
706	Synovial Fluid Analysis :	16	20
707	T3 (Free)	12	15
708	T3 (Total)	12	15
709	T4 (Free)	12	15
710	T4 (Total)	12	15
711	TB, fluid sub by PCR	80	100
712	Testosterone, Free	15	20

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
713	Testosterone, Total	12	15
714	Theophylline, Plasma or Serum	16	20
715	Thrombin Time, Plasma	12	15
716	Thrombophilia Genetic Panel (APCR, MTHFR & Prothrombin Mutations), PCR	60	80
717	Thyroglobulin, Serum	16	20
718	Tissue Transglutaminase Ab, IgA, Serum :	16	20
719	Tissue Transglutaminase Ab, IgG, Serum :	16	20
720	Tobramycin, Serum	16	20
721	TORCH Abs, IgG	40	50
722	TORCH Abs, IgM	40	50
723	Total Iron Binding Capacity (TIBC), Serum	5	7
724	Toxocara canis Antibody Structure, Serum	125	145
725	Toxoplasma Abs, IgG	12	15
726	Toxoplasma Abs, IgM	12	15
727	Transferrin	12	15
728	Treponema pallidum Hemagglutination (TPHA), Serum	16	26
729	Treponema pallidum IgG & IgM, Antibodies, Serum	40	45
730	Trichomonas vaginalis, Yeast & Fungi, Wet Mount	4	5
731	TRICYCLIC ANTIDEPRESSANTS	40	45
732	Triglycerides	4	5
733	Tropoin I, Serum	16	20
734	Tropoin T, Plasma	16	20
735	Typhase, Serum	16	20
736	TSH	12	15
737	Turnor Marker ABL-BCR by FISH	150	180
738	Turnor Marker ABL-BCR Quantitative by PCR	150	180
739	Turnor Marker Translocation Qualitative by PCR: InV(16)	80	100
740	Turnor Marker Translocation Qualitative by PCR: t(1, 19)	80	100
741	Turnor Marker Translocation Qualitative by PCR: (12, 21)	80	100
742	Turnor Marker Translocation Qualitative by PCR: t(15, 17)	80	100
743	Turnor Marker Translocation Qualitative by PCR: t(18, 14)	80	100

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
744	Tumor Marker Translocation Qualitative by PCR: (4, 11)	80	100
745	Tumor Marker Translocation Qualitative by PCR: (8, 18)	80	100
746	Urea, serum	4	6
747	Urea, urine	4	5
748	Ureaplasma urealyticum Antibodies, Serum	40	45
749	Ureaplasma urealyticum, PCR	40	50
750	Urethral Discharge: (swabbing, gram stain, wet mount)	10	15
751	Urethral Discharge: C&S	15	20
752	Uric acid, serum	4	5
753	Uric acid, urine	4	5
754	Urinary Albumin Excretion Rate:		
755	Urine analysis (physical, chemical & microscopic)	4	5
756	Urine/stool for <i>Schistosoma</i>	6	8
757	Uroporphyrins, 24 Hour Urine	16	20
758	Valproic Acid, Total, Serum	16	20
759	Vandomycin, Serum	16	20
760	<i>Varicella zoster</i> Abs, IgG	15	20
761	<i>Varicella zoster</i> Abs, IgM	15	20
762	VDRL, blood	8	10
763	VDRL, CSF	8	10
764	VERY LONG CHAIN FATTY ACIDS by GCMS	80	100
765	Very Low Density Lipoprotein (VLDL), Serum	4	5
766	Vitamin B 1, Thiamine :	40	45
767	Vitamin B 6 (Pyridoxine) :	40	45
768	Vitamin B12, Active (Holo-transcobalamin) :	30	35
769	Vitamin B12, Total	12	16
770	Vitamin B2 :	80	85
771	Vitamin B6 (Pyridoxal Phosphate) Serum:	60	85
772	Vitamin D, 1,25 Dihydroxy, Serum	100	120
773	Vitamin D3	40	50
774	Vitamin E, Serum	50	60

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
775	Vitamin K1 Serum :	65	70
776	VITAMINE A AND E IN SERUM	55	60
777	VITAMINE C-PLASMA	70	90
778	VitA Urine 24 Hrs	15	20
779	VOLATILES SOLVENTS (SERUM) BY GAS CHROMATOGRAPHY		
780	Von Willebrand (Factor VIII Related Ag), Plasma	20	25
781	Well-Flex, Test	16	20
782	Wt Mount Direct Smear	4	5
783	Widal Test	8	10
784	Y-Chromosome Deletion	150	180
785	Zigihl-Nelsen Stain	10	15
786	ZINC IN PLASMA BY Atomic Absorption	20	25
787	Zinc, Serum	10	15
788	Zinc, Urine	12	15
789	Anal biopsy/polyp	30	40
790	Anal fissure/fistula	40	50
791	Appendix	30	40
792	Artery biopsy	30	40
793	Autopsy + placenta fetus	70	80
794	Autopsy + placenta newborn	100	120
795	Bladder biopsy	30	40
796	Bladder tumor TUR	40	50
797	Bladder: radical cystectomy	80	100
798	Bone biopsy	40	50
799	Breast mass with axillary tail	80	100
800	Brain biopsy	60	70
801	Brain tumor	60	70
802	Breast biopsy	40	50
803	Breast, reductive	50	60
804	Breast: simple mastectomy	50	60
805	Breast:with axillary clearance	80	100
806	Bronchial biopsy	30	40

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
807	Buccal / mouth biopsy / palate	30	40
808	Cervix, cone	60	70
809	Cervix, punch, polyp	30	40
810	Colon + lymph node dissection	80	100
811	Colon, mucosal biopsy	30	40
812	Colon, right hemicolectomy	80	100
813	Colon, segment	40	50
814	Conjunctival biopsy	30	40
815	Disc material, Intervertebral	30	40
816	Duodenal biopsy	30	40
817	Ear / aural biopsy	30	40
818	Endometrial ablation	40	50
819	Endometrial biopsy / polyp	30	40
820	Epididymal cyst / <5cm mass	30	40
821	Epiglottis biopsy	30	40
822	Esophageal biopsy	30	40
823	Extremity, amputation	60	70
824	Eye ball enucleation	60	70
825	Eyelid biopsy	30	40
826	Fallopian tube, ectopic	40	50
827	Fallopian tubes, contraceptive	30	40
828	Fibroid <5cm	30	40
829	Fibroid >10cm	50	60
830	Fibroid 5-10cm	40	50
831	Gall bladder	30	40
832	Gastroectomy, partial	50	60
833	Gastroectomy, total	80	100
834	Gastric biopsy	30	40
835	Heart, endocardial biopsy	30	40
836	Heart, myocardial biopsy	40	50
837	Heart, pericardial biopsy	30	40
838	Heart, valve	30	40



Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
839	Hernial sac	30	40
840	Hysterectomy (uterus) simple	50	60
841	Hysterectomy (uterus) with tubes & ovaries non-neoplastic	60	70
842	Hysterectomy (uterus) with tubes & ovaries neoplastic	80	100
843	Rectal biopsy	30	40
844	Intestine, small, segment	40	50
845	Joint biopsy	30	40
846	Kidney biopsy routine	50	60
847	Kidney biopsy, EM	300	350
848	Kidney biopsy, IF	60	70
849	Kidney biopsy, IHC	80	100
850	Kidney, nephrectomy non-neoplastic	60	70
851	Kidney, nephrectomy neoplastic	80	100
852	Laryngeal biopsy	30	40
853	Lingual (tongue) biopsy	30	40
854	Lingula biopsy	30	40
855	Lip biopsy	30	40
856	Liver; needle or wedge biopsy	50	60
857	Lump (soft tissue mass) <5cm	30	40
858	Lump (soft tissue mass) >10cm	50	60
859	Lump (soft tissue mass) 5-10cm	40	50
860	Lung biopsy	40	50
861	Lung, lobectomy	50	60
862	Lung, total resection	80	100
863	Lymph node biopsy	50	60
864	Lymph node, IHC work-up	150	200
865	Lymph node, sentinel	100	120
866	Lymph node, T.B. by PCR	50	60
867	Lymph node, Z-N	15	20
868	Mandible / maxilla block dissection	80	100
869	Mucosal biopsy, any site	30	40
870	Muscle biopsy, routine	50	60

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
871	Nasal mucosal biopsy	30	40
872	Nasal tumor, biopsy	40	50
873	Nasopharyngeal biopsy	30	40
874	Nerve biopsy	40	50
875	Mental biopsy	30	40
876	Omentectomy	40	50
877	Ovarian biopsy, small wedge	30	40
876	Ovarian mass/cyst <5cm	30	40
879	Ovarian mass/cyst >10cm	50	60
880	Ovarian mass/cyst 5-10cm	40	50
881	Pancreas, Whipple's	80	100
882	Pleural biopsy	30	40
883	Polyp <5cm, any site	30	40
884	Product of conception	30	40
885	Prostate, biopsy TUR	40	50
886	Prostate, sextant	50	60
887	Prostatectomy, radical	100	120
888	Prostatectomy, simple	70	80
889	Rectal biopsy, for ganglion cells	40	50
890	Rectal biopsy, mucosal	30	40
891	Salivary gland	40	50
892	Scalp biopsy	40	50
893	Scrotal mass	40	50
894	Skin biopsy, skin disease	40	50
895	Skin biopsy IP	60	70
896	Skin biopsy, IHC	80	100
897	Skin biopsy, small lesion	30	40
898	Skin tumor with clearance	60	70
899	Splenectomy	50	60
900	Subungual biopsy	40	50
901	Synovial membrane, biopsy	30	40
902	Testis, biopsy one	30	40

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
903	Testis, biopsy both	50	60
904	Testis, orchidectomy	60	70
905	Thyroid, lob/nodule	40	50
906	Thyroid, total thyroidectomy	60	70
907	Tonsils	40	50
908	Tubo-ovarian mass	50	60
909	Ureter	40	50
910	Ureteric biopsy	30	40
911	Urethral biopsy / polyp	30	40
912	Uvula biopsy	40	50
913	Vulvectomy	80	100
914	Vvdy fluid/secretion, routine cytology for malignant cells	25	30
915	Cyst aspirate, routine	25	30
916	Pap smear	20	25
917	Urine, sputum, gastric wash-out etc.	25	30
918	Wash / Lavage, routine cytology for malignant cells	25	30
919	Fine needle aspiration, deep mass, routine	30	40
920	Fine needle aspiration, superficial mass, routine	30	40
921	Fine needle aspiration, testicular, under LA / GA	50	60
922	Blood film	10	15
923	Bone marrow aspirate and biopsy	80	100
924	Bone marrow aspiration, including iron stain	50	60
925	Bone marrow needle core biopsy, including reticulin stain	40	50
926	FLOW CYTOMETRY ALL Panel (up to 10 markers)	120	150
927	FLOW CYTOMETRY AML	120	150
928	FLOW CYTOMETRY PNH	60	75
929	FLOW CYTOMETRY Immunodeficiency Panel CD4, CD8, CD4/8 ratio, CD19, CD20	60	75
930	FLOW CYTOMETRY Every extra CD	12	15
931	FLOW CYTOMETRY Solid phase panel (up to 10 markers)	150	200
932	IMMUNOHISTOCHEMISTRY ER & PR	90	100
933	IMMUNOHISTOCHEMISTRY HER2neu	120	150
934	IMMUNOHISTOCHEMISTRY c-Ki	80	100

Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
935	Immunohistochemistry solid phase for each antibody	15	20
936	SPECIAL STAINS ON TISSUE Alcian blue	8	10
937	SPECIAL STAINS ON TISSUE Alcian green	8	10
938	SPECIAL STAINS ON TISSUE Congo Red	8	10
939	SPECIAL STAINS ON TISSUE Giemsa	8	10
940	SPECIAL STAINS ON TISSUE Gram	8	10
941	SPECIAL STAINS ON TISSUE Grimelius, silver stain for fungus	15	20
942	SPECIAL STAINS ON TISSUE Methyl green pyronin	15	20
943	SPECIAL STAINS ON TISSUE Mucicarmine	8	10
944	SPECIAL STAINS ON TISSUE Orcein for copper	25	30
945	SPECIAL STAINS ON TISSUE Orcein for Hepatitis B Antigen	25	30
946	SPECIAL STAINS ON TISSUE PA Silver	20	25
947	SPECIAL STAINS ON TISSUE PAS	8	10
948	SPECIAL STAINS ON TISSUE PAS-dialtase	10	12
949	SPECIAL STAINS ON TISSUE Perl's stain for hemosiderin	8	10
950	SPECIAL STAINS ON TISSUE Peroxidase	20	25
951	SPECIAL STAINS ON TISSUE Reticulin	15	20
952	SPECIAL STAINS ON TISSUE Sudan black	15	20
953	SPECIAL STAINS ON TISSUE Tartare resistant acid phosphatase	25	30
954	SPECIAL STAINS ON TISSUE Toluidine blue	8	10
955	SPECIAL STAINS ON TISSUE Trichrome stain	10	15
956	SPECIAL STAINS ON TISSUE van Gieson	8	10
957	SPECIAL STAINS ON TISSUE von Kossa	15	20
958	SPECIAL STAINS ON TISSUE Ziehl-Neelsen	15	20
959	FROZEN SECTION For first frozen sections block	70	80
960	FROZEN SECTION For subsequent blocks additional	30	40
961	CONSULTATION Pathology consultation, second opinion (without markers)	60	80
962	CONSULTATION Telepathology consultation (without markers)	250	300
963	CONSULTATION Bone marrow aspiration	30	40
964	CONSULTATION Bone marrow aspiration & biopsy	80	100
965	CONSULTATION Fine needle aspiration, deep mass, routine	30	40
966	CONSULTATION Fine needle aspiration, superficial mass, routine	30	40

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Test No.	Name of Laboratory Test	Min 2008 JD	Max 2008 JD
987	CONSULTATION Fine needle aspiration, testicular, under LA / GA.	50	60



قائمة أسعار فحوصات المختبرات الطبية المعتمدة من وزارة الصحة

اسم الفحص المختبري	الأسعار
Quantiferon	70 - 90
Chromogranin A , Plasma	30
PDL 1 – Immunohistochemistry	50
Solid Tumor Next Generation Sequencing (NGS) Cmprehensive Panel	1550
Hematologic Neoplasm Next Generation Sequencing (NGS) Comprehensive Panel	1550
Lung Cancer, Next Generation Sequencing (NGS) Panel	1100
Melanoma , Next Generation Sequencing (NGS) Panel	1100
Thyroid Cancer , Next Generation Sequencing (NGS) Panel	1200
Colon Cancer , Next Generation Sequencing (NGS) Panel	1100
Gastrointestinal Cancer , Next Generation Sequencing (NGS) Panel	1100
Hereditary Breast Cancer , Next Generation Sequencing (NGS) Panel	1100
T – cell Receptor Gene Rearrangement Molecular Panel	1100
Microsatellite instability (MSI) Molecular Panel	700
Hereditary Breast and Colon Cancer , Next Generation Sequencing (NGS) Panel	1300
Immunoglobulin Gene Rearrangement Molecular Panel	1100
Breast cancer Genes (1 & 2) comprehensive analysis next – Generation sequencing	1500
LAB Screen Single Antigen Class I by Luminex	300
LAB Screen Single Antigen Class II by Luminex	300

مدير المختبر
01/11/1434

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