

Dr Lal Pathlabs Ltd

S.NO	Code	Product name	MRP
1	F015	(CA) CYFRA 21-1; LUNG CANCER MARKER	2,700
2	B187	0.5 HR AFTER 75 GM GLUCOSE	90
3	Z086	17 - HYDROXY- CORTICOSTEROIDS & 17 - KETOSTEROIDS, 24-HOUR URINE	12,000
4	U032	17 - HYDROXY- CORTICOSTEROIDS (17-OHCS), 24-HOUR URINE	6,700
5	R053	17 - HYDROXYPROGESTERONE (17-OHP)	1,300
6	R163	17 - HYDROXYPROGESTERONE, NEWBORN SCREEN; CAH SCREEN	250
7	U005	17 – KETOSTEROIDS, 24–HOUR URINE	5,700
8	Z024	17-HYDROXYPROGESTERONE (17–OHP) STIMULATION BY ACTH	2,600
9	Y108	17-OHP, 60 M (Z024)	1,300
10	Y106	17-OHP, BASAL (Z024)	1,300
11	Y109	17-OHP, CUSTOM (Z024)	1,300
12	B188	2.5 HR AFTER 75 GM GLUCOSE	90
13	U038	5 - HIAA (5-HYDROXY INDOLE ACETIC ACID), RANDOM URINE	3,500
14	R103	5-ALPHA-DIHYDROTESTOSTERONE; 5-ALPHA-DHT, SERUM	2,700
15	U099	5-AMINO LEVULINIC ACID (5-ALA), 24 HOURS URINE	4,000
16	U033	5-AMINOLEVULINIC ACID (5 -ALA), RANDOM, URINE	4,000
17	U034	5-HIAA (5-HYDROXY INDOLE ACETIC ACID), 24-HOUR URINE	3,500
18	Z785	ABORTION PANEL	17,500
19	H022	ABSOLUTE EOSINOPHIL COUNT; AEC	160
20	H052	ABSOLUTE LYMPHOCYTE COUNT	160
21	H051	ABSOLUTE NEUTROPHIL COUNT	160
22	S220	ACETYLCHOLINE RECEPTOR (ACHR) BINDING ANTIBODY	2,500
23	B054	ACID PHOSPHATASE, PROSTATIC	330
24	B053	ACID PHOSPHATASE, TOTAL	170
25	R040	ACTH	1,480

26	E016	ACTIVATED PROTEIN C-RESISTANCE; APCR	3,900
27	Z805	ACUTE KIDNEY INJURY PANEL	8,650
28	Z865	ACUTE LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE	25,000
29	Z775	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL), CYTOGENETICS PANEL	14,000
30	XX040	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL), CYTOGENETICS PANEL WITH CONVENTIONAL KARYOTYPING AND FISH FOR T(9;22), T(12;21), T(4;11) AND T(1;19) SPECIAL CLIENT	11,000
31	Z774	ACUTE MYELOID LEUKEMIA (AML), CYTOGENETICS PANEL	17,500
32	R156	ADENOSINE DEAMINASE ; ADA	550
33	M211	ADENOVIRUS ANTIGEN FOR GASTROENTERITIS. STOOL	1,500
34	M213	ADENOVIRUS ANTIGEN FOR RESPIRATORY INFECTIONS	1,500
35	OSE41	ADENOVIRUS IGM, SERUM BY IFA	1,625
36	OSE42	ADENOVIRUS, IGG ANTIBODY	1,625
37	N126	ADENOVIRUS, QUALITATIVE PCR	4,000
38	M094	AFB IDENTIFICATION, RAPID; PNB TEST	1,500
39	P030	AFB STAIN, MISCELLANEOUS	250
40	Q023A	AFFYMETRIX MICROARRAY GENECHIP SCANNING	1,000
41	R084	AFP (ALPHA FETOPROTEIN), AMNIOTIC FLUID	800
42	R030	AFP (ALPHA FETOPROTEIN), MATERNAL	800
43	F001	AFP (ALPHA FETOPROTEIN), TUMOR MARKER	800
44	P094	ALBERT STAIN	250
45	Z088	ALBUMIN & IgG, CSF	2,400
46	B094	ALBUMIN, CSF	1,300
47	P086	ALBUMIN, FLUID	120
48	B039	ALBUMIN, SERUM	120
49	K017	ALCOHOL (ETHANOL) SCREEN, SERUM	680
50	G184	ALCOHOL ETHYL GLUCURONIDE (EtG) & ETHYL SULPHATE (EtS), QUANTITATIVE ASSAY, URINE	1,000
51	S024	ALDEHYDE CHOPRA TEST FOR KALA AZAR	250

52	B052	ALDOLASE	690
53	Z773	ALDOSTERONE & PLASMA RENIN ACTIVITY	38,400
54	B175	ALDOSTERONE / PLASMA RENIN DIRECT RATIO	6,700
55	U039	ALDOSTERONE, 24-HOUR URINE	1,600
56	R049	ALDOSTERONE, SERUM	1,600
57	E011	ALKALINE PHOSPHATASE (ALP) ISOENZYMES	5,200
58	R121	ALKALINE PHOSPHATASE, BONE-SPECIFIC; BSAP	4,500
59	B041	ALKALINE PHOSPHATASE; ALP	160
60	G102	ALKAPTONURIA, URINE, QUALITATIVE	280
61	G182	ALKAPTONURIA, URINE, QUANTITATIVE	3,200
62	A115	ALLERGY DUST	1,500
63	Z164	ALLERGY ANIMAL PANEL	3,500
64	A117	ALLERGY ANTIBIOTICS	1,500
65	Z684	ALLERGY ASTHMA / RHINITIS SCREENING PANEL ADULT	5,500
66	Z685	ALLERGY ASTHMA / RHINITIS SCREENING PANEL PEDIATRIC	5,500
67	Z521	ALLERGY CEREAL PANEL	6,500
68	Z089	ALLERGY COMPREHENSIVE PROFILE	8,090
69	Z161	ALLERGY DUST PANEL	3,500
70	Z527	ALLERGY ECZEMA COMPREHENSIVE PANEL	11,000
71	Z690	ALLERGY ECZEMA PANEL FOR NON-VEGETARIANS	7,000
72	Z689	ALLERGY ECZEMA PANEL FOR VEGETARIANS	5,500
73	A113	ALLERGY FOOD	2,500
74	A116	ALLERGY FOOD ,DRUG, ANTIBIOTIC	4,500
75	A114	ALLERGY FOOD + INHALANT	3,000
76	Z091	ALLERGY FOOD PANEL 1	6,500
77	Z691	ALLERGY FOOD PANEL2	5,000
78	Z524	ALLERGY FRUIT COMPREHENSIVE PANEL	8,000
79	Z692	ALLERGY FRUIT PANEL 1	3,000
80	Z525	ALLERGY GRASS PANEL	4,500
81	Z160	ALLERGY MOLD PANEL	4,000
82	Z520	ALLERGY NON-VEGETARIAN PANEL 1	4,500
83	Z695	ALLERGY NON-VEGETARIAN PANEL 2	4,000
84	Z523	ALLERGY NUT PANEL	5,000

85	Z881	ALLERGY PANEL, FOOD SCREENING FOR INDIAN POPULATION	5,000
86	Z882	ALLERGY PANEL, INHALATION SCREENING FOR INDIAN POPULATION	5,000
87	A111	ALLERGY PHADIATOP, ADULT	950
88	A112	ALLERGY PHADIATOP, PEDIATRIC	950
89	Z092	ALLERGY POST SCREENING PROFILE	11,500
90	Z522	ALLERGY PULSES PANEL	3,000
91	A001	ALLERGY SCREEN	1,600
92	Z162	ALLERGY TREE PANEL	4,500
93	Z531	ALLERGY VEGETABLE COMPREHENSIVE PANEL	8,000
94	Z686	ALLERGY VEGETABLE PANEL 1	3,600
95	Z687	ALLERGY VEGETABLE PANEL 2	3,000
96	Z688	ALLERGY VEGETABLE PANEL 3	3,000
97	Z526	ALLERGY WEED PANEL	4,500
98	Z529	ALLERGY WHEEZE / RHINITIS COMPREHENSIVE PANEL ADULT	17,000
99	Z528	ALLERGY WHEEZE / RHINITIS COMPREHENSIVE PANEL PEDIATRIC	11,500
100	A024	ALLERGY, ACACIA (Babool)	1,100
101	A093	ALLERGY, ALDER (Bhidur)	1,100
102	A075	ALLERGY, ALMOND (Badam)	1,100
103	A028	ALLERGY, ALTERNARIA TENUIIS	1,100
104	Z545	ALLERGY, ANY 10 ALLERGENS	9,000
105	Z544	ALLERGY, ANY 5 ALLERGENS	5,000
106	A049	ALLERGY, APPLE (Seb)	1,100
107	A005	ALLERGY, ASPERGILLUS FUMIGATUS	1,100
108	A086	ALLERGY, BAHIA GRASS	1,100
109	A050	ALLERGY, BANANA (Kela)	1,100
110	A040	ALLERGY, BEEF	1,100
111	A022	ALLERGY, BERMUDA GRASS (Cynodon dactylon / Doob)	1,100
112	A092	ALLERGY, BRINJAL (Baingan)	1,100
113	A038	ALLERGY, BUCKWHEAT (Kutu)	1,100
114	A053	ALLERGY, CABBAGE (Bandgobi)	1,100
115	A004	ALLERGY, CANDIDA ALBICANS	1,100
116	A069	ALLERGY, CAROB	1,100
117	A059	ALLERGY, CARROT (Gajar)	1,100
118	A077	ALLERGY, CASEIN	1,100

119	A063	ALLERGY, CASHEWNUT (Kaju)	1,100
120	A011	ALLERGY, CAT EPITHELIUM & DANDER	1,100
121	A047	ALLERGY, CELERY (Ajmoda)	1,100
122	A073	ALLERGY, CHEDDAR (Cheese)	1,100
123	A030	ALLERGY, CHICKEN (Murgi)	1,100
124	A070	ALLERGY, CHICKPEA (Kabuli chana)	1,100
125	A007	ALLERGY, CLADOSPORIUM HERBARUM	1,100
126	A097	ALLERGY, COCKLEBUR (Bichha / Kutta)	1,100
127	A010	ALLERGY, COCKROACH	1,100
128	A071	ALLERGY, COCOA	1,100
129	A076	ALLERGY, COCONUT (Nariyal)	1,100
130	A072	ALLERGY, COFFEE	1,100
131	A089	ALLERGY, COMMON PIGWEED (Kantewali Chauli)	1,100
132	A095	ALLERGY, COTTONWOOD	1,100
133	A014	ALLERGY, COW DANDER	1,100
134	A061	ALLERGY, CUCUMBER (Kheera)	1,100
135	A015	ALLERGY, DOG DANDER	1,100
136	A016	ALLERGY, EGG WHITE (Anda)	1,100
137	A041	ALLERGY, EGG YOLK (Anda)	1,100
138	A090	ALLERGY, ELM (Papdi Chibil)	1,100
139	A027	ALLERGY, EUCALYPTUS (Nilgiri / Safeda)	1,100
140	A031	ALLERGY, FISH (Machli)	1,100
141	Z693	ALLERGY, FRUIT PANEL 2	3,300
142	A045	ALLERGY, GARLIC (Lasoon)	1,100
143	A019	ALLERGY, GLUTEN (Lasa)	1,800
144	A088	ALLERGY, GOOSEFOOT (Bathua)	1,100
145	A013	ALLERGY, HORSE DANDER	1,100
146	A008	ALLERGY, HOUSE DUST	1,100
147	A023	ALLERGY, JOHNSON GRASS (Sorghum halepense / Jowar)	1,100
148	A057	ALLERGY, LEMON (Neembu)	1,100
149	A066	ALLERGY, LENTIL (Dal)	1,100
150	A078	ALLERGY, LOBSTER	1,100
151	A036	ALLERGY, MAIZE (Bhutta)	1,100
152	A080	ALLERGY, MANGO (Aam)	1,100
153	A084	ALLERGY, MEADOW GRASS (Lawn grass)	1,100
154	A034	ALLERGY, MELALEUCA	1,100
155	A091	ALLERGY, MESQUITE (Pahari Keekar)	1,100
156	A006	ALLERGY, MILK (Doodh)	1,100

157	A009	ALLERGY, MITES	1,800
158	A025	ALLERGY, MUG WORT (<i>Artemisia vulgaris</i> / Barna)	1,100
159	A096	ALLERGY, MULBERRY (Shahtoot)	1,100
160	A109	ALLERGY, MUSHROOM (Kukurmutta)	1,100
161	A119	ALLERGY, MUSSEL	1,100
162	A079	ALLERGY, MUTTON (Meat)	1,100
163	A094	ALLERGY, OAK	1,100
164	A035	ALLERGY, OAT	1,100
165	A032	ALLERGY, OLIVE	1,100
166	A046	ALLERGY, ONION (Pyaaaz)	1,100
167	A048	ALLERGY, ORANGE (Santara)	1,100
168	A054	ALLERGY, PAPRIKA	1,100
169	A067	ALLERGY, PEA (Matar)	1,100
170	A051	ALLERGY, PEACH (Aaru)	1,100
171	A021	ALLERGY, PEANUT (Moongfali)	1,100
172	A056	ALLERGY, PEAR (Nashpati)	1,100
173	A062	ALLERGY, PECAN	1,100
174	Z885	ALLERGY, PEDIATRIC FOOD & INHALATION SCREENING PANEL FOR INDIAN POPULATION	5,100
175	A058	ALLERGY, PINEAPPLE (Ananas)	1,100
176	A064	ALLERGY, PISTACHIO (Pista)	1,100
177	A039	ALLERGY, PORK	1,100
178	A060	ALLERGY, POTATO (Aloo)	1,100
179	A087	ALLERGY, RAGWEED	1,100
180	A098	ALLERGY, RAPESEED (Sarson)	1,100
181	A029	ALLERGY, RICE (Chawal)	1,100
182	A074	ALLERGY, RYE	1,100
183	A082	ALLERGY, RYEGRASS	1,100
184	A120	ALLERGY, SALMON	1,100
185	A037	ALLERGY, SESAME (Til)	1,100
186	A020	ALLERGY, SHRIMP (Prawn / Jhinga)	1,100
187	A017	ALLERGY, SOYBEAN	1,100
188	A052	ALLERGY, SPINACH (Palak)	1,100
189	A055	ALLERGY, STRAWBERRY	1,100
190	A083	ALLERGY, TIMOTHY GRASS	1,100
191	A043	ALLERGY, TOMATO (Tamatar)	1,100
192	A121	ALLERGY, TUNA	1,100
193	A042	ALLERGY, TURKEY	1,100

194	A065	ALLERGY, WALNUT (Akhrot)	1,100
195	A018	ALLERGY, WHEAT (Gehu)	1,100
196	A068	ALLERGY, WHITE BEAN	1,100
197	A026	ALLERGY, WHITE PINE	1,100
198	A033	ALLERGY, WILLOW	1,100
199	A044	ALLERGY, YEAST	1,100
200	A003	ALLERGY,PENICILLIUM NOTATUM	1,100
201	OS103	ALPHA THALASSEMIA MUTATION DETECTION	4,200
202	OS104	ALPHA THALASSEMIA MUTATION DETECTION, PRENATAL	10,800
203	B096	ALPHA-1-ANTITRYPSIN QUANTITATION; AAT	2,000
204	B194	ALPHA-2-MACROGLOBULIN	3,000
205	C001	ALUMINIUM, DIALYSIS FLUID	2,000
206	C002	ALUMINIUM, PLASMA	2,000
207	C003	ALUMINIUM, SERUM	2,000
208	Z479	AMENORRHOEA / ANDROLOGY SCREEN	1,450
209	Z094	AMENORRHOEA PROFILE	2,750
210	G176	AMINO ACID QUANTITATIVE, CSF, 45 AMINO ACIDS / FULL PANEL	5,200
211	G178	AMINO ACID, NON-KETOTIC HYPERGLYCINEMIA PANEL QUANTITATIVE, CSF & PLASMA	6,200
212	G165	AMINO ACIDS QUANTITATIVE, BLOOD, 10 AMINO ACIDS	3,900
213	G175	AMINO ACIDS QUANTITATIVE, PLASMA, 45 AMINO ACIDS / FULL PANEL	5,200
214	G179	AMINO ACIDS, MAPLE SYRUP URINE DISEASE (MSUD) PANEL, PLASMA	4,200
215	G106	AMINO ACIDS, QUALITATIVE, CSF	1,200
216	G104	AMINO ACIDS, QUALITATIVE, ONE DIMENSIONAL, URINE	1,200
217	G105	AMINO ACIDS, QUALITATIVE, PLASMA	1,200
218	G107	AMINO ACIDS, QUALITATIVE, TWO DIMENSIONAL, URINE	1,230
219	G109	AMINO ACIDS, QUALITATIVE, URINE & PLASMA	1,900
220	G174	AMINO ACIDS, QUANTITATIVE URINE, 45 AMINO ACIDS / FULL PANEL	5,200

221	G177	AMINO ACIDS, QUANTITATIVE, URINE & PLASMA , 45 AMINO ACIDS / FULL PANEL	8,200
222	Z535	AML CATEGORIZATION, PCR	8,000
223	N153	AML ETO T(8;21) GENE REARRANGEMENT QUANTITATIVE, MRD MONITOR	5,200
224	N045	AML ETO T(8;21) GENE REARRANGEMENT, PCR QUALITATIVE	4,200
225	Z662C	AML ETO T(8;21) GENE REARRANGEMENT, PCR QUALITATIVE	3,850
226	S014	AMOEBIC SEROLOGY, IgG, SERUM	1,250
227	K013	AMPHETAMINE SCREEN, URINE	700
228	U017	AMYLASE (DIASTASE), URINE	500
229	P053	AMYLASE, FLUID	450
230	B050	AMYLASE, SERUM	400
231	Z018	ANALYZER 18; SMA 18 TEST PANEL	1,500
232	Z015	ANALYZER 26; SMA 26 TEST PANEL	2,000
233	S171	ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), IFA	1,700
234	S172	ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), IFA IN DILUTIONS	3,500
235	S048	ANCA-MPO (ANTI MYELOPEROXIDASE ANTIBODIES), EIA	1,650
236	S047	ANCA-PR3 (SERIN PROTEINASE 3 ANTIBODIES), EIA	1,650
237	Z553	ANDROGEN INDEX	2,750
238	Z099	ANDROLOGY PANEL	3,000
239	R060	ANDROSTENEDIONE	1,820
240	Y015	ANDROSTENEDIONE 90M(Z009)	1,820
241	Y014	ANDROSTENEDIONE BASAL(Z009)	1,820
242	Y017	ANDROSTENEDIONE CUSTOM	1,820
243	Z009	ANDROSTENEDIONE STIMULATION BY ACTH	3,640
244	Z289	ANEMIA PANEL 1	2,750
245	Z288	ANEMIA PANEL BASIC	1,500
246	OS105	ANGELMAN SYNDROME	7,200
247	B063	ANGIOTENSIN CONVERTING ENZYME; ACE	1,000
248	Z290A	ANTENATAL PANEL *CBC* Blood Group (S13,S19,S21,S23)	1,020
249	Z546	ANTENATAL PANEL 1	2,300
250	Z290	ANTENATAL PANEL BASIC	1,400

251	H046	ANTI A TITRE, IgM	420
252	H047	ANTI B TITRE, IgM	420
253	S119	ANTI - ds DNA ANTIBODY, CRITHIDIA IFA in DILUTIONS	3,250
254	S029	ANTI - ds DNA ANTIBODY, EIA	1,100
255	S097	ANTI - ss DNA ANTIBODY	2,450
256	H076	ANTI A TITRE, IGG	1,000
257	H077	ANTI B TITRE, IGG	1,000
258	B149	ANTI CYCLIC CITRULLINATED PEPTIDE; ANTI CCP	1,750
259	B075	ANTI DNase B; ANTIDEOXYRIBONUCLEASE B	1,200
260	S096	ANTI DS DNA ANTIBODY, CRITHIDIA IFA	1,700
261	S246	ANTI IA-2; INSULINOMA ASSOCIATED ANTIGEN	5,000
262	B171	ANTI MULLERIAN HORMONE; AMH	1,850
263	S239	ANTI NMDA RECEPTOR / ANTI-GLUTAMATE ANTIBODY	6,250
264	S235	ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF), IFA (HEP-2) REFLEX TO ENA PROFILE	3,000
265	S044	ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF), IFA (HEP-2)	1,300
266	S027	ANTI NUCLEAR ANTIBODY / FACTOR (ANA/ANF), EIA	630
267	B154	ANTI SOLUBLE LIVER ANTIGEN; SLA	1,300
268	S012	ANTI SPERM ANTIBODY, SERUM	800
269	B073	ANTI STREPTOLYSIN - O (ASO) TITRE	550
270	S095	ANTI THYROGLOBULIN ANTIBODY; ANTI Tg	1,300
271	Z201	ANTI THYROID ANTIBODIES PANEL	2,500
272	S094	ANTI THYROID PEROXIDASE ANTIBODY; ANTI TPO	1,200
273	R173	ANTI TPO ANTIBODY	200
274	S238	Anti-NMO (NEUROMYELITIS OPTICA) ANTIBODY /AQUAPORIN 4	4,500
275	H101	ANTITHROMBIN ACTIVITY, FUNCTIONAL	2,850
276	OS106	APO E GENOTYPING	30,000
277	Z212	APOLIPOPROTEINS A1 & B	680
278	G149	ARGINASE	1,900

279	C004	ARSENIC, 24-HOUR URINE	2,750
280	C006	ARSENIC, BLOOD	2,750
281	C005	ARSENIC, RANDOM URINE	2,750
282	Z352	ARTHRITIS BASIC PANEL (MUMBAI)	950
283	Z260	ARTHRITIS PANEL 1	2,300
284	Z261	ARTHRITIS PANEL 2	3,100
285	Z316	ARTHRITIS PANEL BASIC	1,600
286	S219	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY), IgA	1,400
287	Z675	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY), IgA & IgG PANEL	2,500
288	S218	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY), IgG	1,400
289	Z215	ASPERGILLUS ANTIBODIES PANEL, IgG & IgM, SERUM	3,200
290	S102	ASPERGILLUS ANTIBODY, IgG, SERUM	1,700
291	S155	ASPERGILLUS ANTIBODY, IgM, SERUM	1,700
292	Z074	AUSTRALIAN VISA	345
293	S253	AUTO IMMUNE ENCEPHATTIS PANEL	18,000
294	Z889	AUTOGEN PANEL	13,400
295	Z619	AUTOIMMUNE HEPATITIS PANEL	5,700
296	Z824	BABYQUEST INITIAL PANEL	3,330
297	Z823	BABYQUEST RELEASE PANEL	2,000
298	OS107	BACTERIAL MENINGITIS CONFIRMATORY PANEL	5,160
299	S103	BACTERIAL MENINGITIS SCREEN	2,700
300	OS108	BACTERIAL PNEUMONIA PANEL , PCR	6,960
301	K014	BARBITURATE SCREEN, QUALITATIVE, URINE	700
302	OS109	B-CELL REARRANGEMENT DETECTION	19,200
303	N037	BCR-ABL PCR, QUALITATIVE	3,100
304	N035	BCR-ABL PCR, QUANTITATIVE	6,000
305	Z662A	BCR-ABL QUALITATIVE PCR	3,000
306	N151	BCR-ABL QUANTITATIVE, MRD MONITOR	6,000
307	U103	BENCE JONES PROTEIN, URINE, QUALITATIVE	550
308	U077	BENCE JONES PROTEIN,RANDOM URINE (S05,S13)	280
309	K002	BENZODIAZEPINE SCREEN, QUALITATIVE, URINE	700

310	U051	BETA - 2 - MICROGLOBULIN, 24 HOUR URINE	1,300
311	R061	BETA - 2 - MICROGLOBULIN, SERUM	1,300
312	Z547	BETA 2 GLYCOPROTEIN 1 PANEL, IgG, IgM, IgA	2,600
313	B179	BETA 2 GLYCOPROTEIN 1, IgA	920
314	B177	BETA 2 GLYCOPROTEIN 1, IgG	920
315	B178	BETA 2 GLYCOPROTEIN 1, IgM	920
316	R168	BETA CROSSLAPS; BETA CTx	1,600
317	Z584	BHARAT PETROLIUM(EMPLOYEE CHECKUP)(S23)	120
318	Z585	BHARAT PETROLIUM(OFFICERS PANEL)(S23)	1,060
319	B162	BICARBONATE, SERUM	550
320	B197	BILE ACID TOTAL, SERUM	1,500
321	Z106	BILIRUBIN TOTAL, DIRECT & INDIRECT	240
322	B036	BILIRUBIN, DIRECT	130
323	P099	BILIRUBIN, FLUID	260
324	B035	BILIRUBIN, TOTAL	130
325	G129	BIOTINIDASE ACTIVITY, QUANTITATIVE, BLOOD	3,800
326	R165	BIOTINIDASE, NEWBORN SCREEN	690
327	N069	BK VIRUS, PCR, QUALITATIVE	3,900
328	N096	BK VIRUS, PCR, QUANTITATIVE	5,300
329	Z339	BLEEDING & CLOTTING TIME (BOMBAY)	120
330	H015	BLEEDING TIME; BT	220
331	J182	BLOCK PROCESSING AND MAKING 3 POLYLYSINE COATED SLIDES	100
332	J169	BLOCK PROCESSING AND MAKING 3 UN STAINED SLIDES	80
333	J183	BLOCK PROCESSING AND MAKING 6 POLYLYSINE COATED SLIDES	150
334	NL001	BLOOD COUNT - HB; TLC DLC ; PLATELETS	200
335	NL002	BLOOD COUNT WITH ESR *HEMOGLOBIN *TLC DLC * ESR (WESTERGREN)* PLATELETS	300
336	M201	BLOOD CULTURE AEROBIC-HISSAR	860
337	P001	BLOOD GAS ANALYSIS, ARTERIAL	800
338	P002	BLOOD GAS ANALYSIS, VENOUS	800
339	H206	BLOOD GROUP ABO & RH FACTOR	130

340	H029	BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION	130
341	H217	BLOOD ROUTINE	170
342	B147	BNP; B - TYPE NATRIURETIC PEPTIDE	1,700
343	Z891	BOH (BAD OBSTETRIC HISTORY) EXTENDED PANEL	6,500
344	Z169	BOH (BAD OBSTETRIC HISTORY) PANEL	5,100
345	Z476	BONE MARROW EXAMINATION PANEL 1	950
346	Z477	BONE MARROW EXAMINATION PANEL 2	1,900
347	H227	BONE MARROW, IRON STAIN	430
348	Z499	BONE MARROW, TREPHINE BIOPSY PANEL	1,100
349	N113	BRAF MUTATION ANALYSIS	5,700
350	N081	BRCA1 & BRCA2 MUTATION COMPREHENSIVE PANEL	33,000
351	N080	BRCA1 & BRCA2 MUTATION SCREEN	21,000
352	Z240	BREAST CANCER PANEL 1	2,400
353	Z242	BREAST CANCER PANEL 2	4,100
354	Z293	BREAST CANCER PANEL 3	3,800
355	Z298	BREAST CANCER PANEL-4	5,700
356	Z387	BREAST METASTATIC MARKER	3,700
357	Z388	BREAST MONITOR PANEL	2,000
358	S003	BRUCELLA AGGLUTINATION TEST	700
359	Z676	BRUCELLA ANTIBODIES, IgG & IgM	1,850
360	S221	BRUCELLA ANTIBODY, IgG	1,150
361	S222	BRUCELLA ANTIBODY, IgM	1,150
362	J003	BUCCAL SMEAR FOR BARR BODIES (SEX CHROMATIN)	350
363	B022	BUN; BLOOD UREA NITROGEN	130
364	T006	C. DIFFICILE TOXIN A & B, STOOL	2,450
365	H102	C1 ESTERASE INHIBITOR, PROTEIN QUANTITATION; C1 INHIBITOR, QUANTITATIVE	2,200
366	Z108	C3 & C4 COMPLEMENT PANEL	1,140
367	H105	C3 COMPLEMENT	650
368	H106	C4 COMPLEMENT	650
369	F007	CA 125; OVARIAN CANCER MARKER	1,200
370	F010	CA 15.3; BREAST CANCER MARKER	1,350
371	F008	CA 19.9; PANCREATIC CANCER MARKER	1,240
372	F009	CA 72.4; GASTRIC CANCER MARKER	1,450
373	C008	CADMIUM, 24-HOUR URINE	3,200

374	C007	CADMIUM, BLOOD	3,200
375	C009	CADMIUM, RANDOM URINE	3,200
376	R062	CALCITONIN	2,150
377	Y121	CALCITONIN 1 MIN (Z046)	2,150
378	Y021	CALCITONIN 10MIN (Z046)	2,150
379	Y019	CALCITONIN 2MIN (Z046)	2,150
380	Y020	CALCITONIN 5MIN (Z046)	2,150
381	Y018	CALCITONIN BASAL (Z046)	2,150
382	Y022	CALCITONIN CUSTOMIZED (Z046)	2,150
383	Z046	CALCITONIN STIMULATION BY CALCIUM - PENTAGASTRIN	10,750
384	U096	CALCIUM / CREATININE RATIO, RANDOM URINE	480
385	U097	CALCIUM EXCRETION 2 HOUR FASTING URINE	300
386	U011	CALCIUM, 24 HOUR URINE	250
387	B055	CALCIUM, IONIZED	580
388	U073	CALCIUM, RANDOM URINE	250
389	B042	CALCIUM, SERUM	150
390	Z117	CALCIUM, TOTAL & IONIZED	700
391	N112	CALR MUTATION DETECTION	4,500
392	M215	CAMPYLOBACTER ANTIGEN, STOOL	1,500
393	OS206	CAN ASSIST BREAST	65,000
394	G172	CANAVAN DISEASE	3,200
395	N097	CANCER 50 GENE PANEL	30,000
396	Z867	CANCER BREAST COMPREHENSIVE PANEL	7,000
397	N149	CANCER GENE ANY 3 MARKERS, NGS	13,500
398	Z874	CANCER TARGETED GENE PANEL, CNS TUMOR	20,000
399	Z868	CANCER TARGETED GENE PANEL, COLON/COLORECTAL	15,000
400	Z869	CANCER TARGETED GENE PANEL, GASTROINTESTINAL STROMAL	20,000
401	Z870	CANCER TARGETED GENE PANEL, LUNG	20,000
402	OS114	CANDIDA ALBICANS DETECTION, PCR	6,000
403	K003	CANNABINOIDS (Delta-9-THC Metabolites) / MARIJUANA, SCREEN, URINE	680
404	D051	CARBAMAZEPINE	800
405	Z003	CARDIAC / MYOCARDIAL INFARCTION PANEL	3,200

406	Z102	CARDIOLIPIN ANTIBODIES PANEL, IgG, IgA & IgM	2,400
407	S053	CARDIOLIPIN ANTIBODY, IgA	820
408	S055	CARDIOLIPIN ANTIBODY, IgG	820
409	S054	CARDIOLIPIN ANTIBODY, IgM	820
410	G181	CARDIOMETABOLIC PANEL	7,000
411	G170	CARNITINE, SERUM	4,000
412	Z118	CATECHOLAMINES & VMA, 24-HOUR URINE	7,800
413	OS205	CATECHOLAMINES PLASMA	7,100
414	U024	CATECHOLAMINES, 24-HOUR URINE	4,500
415	U043	CATECHOLAMINES, RANDOM URINE	4,500
416	Z340	CBC WITH (MP) (MUMBAI)	160
417	J203	CD 7	1,900
418	F003	CEA; CARCINO EMBRYONIC ANTIGEN	670
419	OS115	CEBPA MUTATION DETECTION	7,200
420	S079	CENTROMERE ANTIBODY	1,350
421	B087	CERULOPLASMIN	1,100
422	Z770	CERVICAL SCREEN	1,320
423	OS116	CHIKUNGUNYA DETECTION , PCR	5,000
424	S209	CHIKUNGUNYA VIRUS ANTIBODY, IgM	970
425	L039	CHIMERISM SPLIT CELL ANALYSIS - MYELOID CELL (CD15)	8,000
426	N110	CHIMERISM SPLIT CELL ANALYSIS - T Cell (CD3)	8,000
427	N058	CHIMERISM, POST-ENGRAFTMENT	5,700
428	N059	CHIMERISM, PRE-ENGRAFTMENT	5,700
429	N057	CHIMERISM, PRE-ENGRAFTMENT, DONOR & RECIPIENT	10,000
430	S156	CHLAMYDIA IgG ANTIBODY PANEL	1,400
431	Z779	CHLAMYDIA TRACHOMATIS AND NEISSERIA GONORRHOEAE, PCR QUALITATIVE	4,700
432	S236	CHLAMYDIA TRACHOMATIS IgG	710
433	N056	CHLAMYDIA TRACHOMATIS, PCR	3,500
434	S237	CHLAMYDOPHILA PNEUMONIAE IgG	710
435	U044	CHLORIDE, 24-HOUR URINE	250
436	P088	CHLORIDE, FLUID	140
437	U015	CHLORIDE, RANDOM URINE	250
438	B046	CHLORIDE, SERUM	140

439	P054	CHOLESTEROL, FLUID	140
440	B025	CHOLESTEROL, TOTAL	130
441	B065	CHOLINESTERASE, SERUM	490
442	C012	CHROMIUM, 24-HOUR URINE	3,200
443	C052	CHROMIUM, BLOOD	3,200
444	C013	CHROMIUM, RANDOM URINE	3,200
445	Q023	CHROMOFIC CHROMOSOME SNP MICROARRAY 750K, HIGH RESOLUTION	23,000
446	R098	CHROMOGRANIN A; CGA	6,900
447	KRLQ008	CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD	2,850
448	Q008	CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD	2,850
449	KRLQ005	CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY	3,200
450	Q005	CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY	3,200
451	Q017	CHROMOSOME ANALYSIS, AMNIOTIC FLUID	10,500
452	Q018	CHROMOSOME ANALYSIS, CHORIONIC VILLUS	11,000
453	Q019	CHROMOSOME ANALYSIS, CORD BLOOD	3,200
454	Q020	CHROMOSOME ANALYSIS, HIGH RESOLUTION, NEONATAL	3,700
455	Q016	CHROMOSOME ANALYSIS, PHILADELPHIA	2,900
456	Q015	CHROMOSOME ANALYSIS, PRODUCTS OF CONCEPTION REFLEX TESTING TO FISH FOR ANEUPLOIDY DETECTION	6,100
457	Q014	CHROMOSOME ANALYSIS, SOLID TUMOR	8,700
458	Q022	CHROMOSOME INTERPHASE PROFILING, AMNIOTIC FLUID	14,500
459	Q021	CHROMOSOME INTERPHASE PROFILING, PRODUCTS OF CONCEPTION	12,000
460	Q024	CHROMOTOUCH CHROMOSOME SNP MICROARRAY OPTIMA, PRENATAL	15,000
461	Q025	CHROMOTOUCH CHROMOSOME SNP MICROARRAY OPTIMA, PRODUCTS OF CONCEPTION	15,000
462	Z799	CHRONIC FATIGUE SYNDROME	3,500

463	Z799S	CHRONIC FATIGUE SYNDROME(SUPPLEMENTARY)	3,000
464	N139	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL) MUTATIONS DETECTION PANEL 2	3,500
465	N140	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL), MUTATIONS DETECTION COMPREHENSIVE PANEL	6,000
466	N138	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL), MUTATIONS DETECTION PANEL 1	3,500
467	P072	CHYLE EXAMINATION	490
468	G147	CITRATE, 24-HOUR URINE	800
469	B029	CK; CREATINE KINASE	260
470	OS118	C-KIT MUTATION DETECTION , PCR	5,400
471	R169	CK-MB MASS	580
472	OS119	CLOSTRIDIUM DIFFICILE DETECTION, PCR	3,960
473	H037	CLOT RETRACTION TEST	250
474	H016	CLOTTING TIME; CT	230
475	Z042	COAGULATION PROFILE 1	2,050
476	Z041	COAGULATION PROFILE 2	3,150
477	H243	COAGULATION SCREEN	960
478	C015	COBALT, 24-HOUR URINE	3,200
479	C014	COBALT, BLOOD	3,200
480	C016	COBALT, RANDOM URINE	3,200
481	K011	COCAINE & METABOLITE SCREEN, URINE	690
482	Z155	COLLAGEN DISEASE ANTIBODIES PANEL	9,000
483	Z328	COMP. HEALTH CHECKUP	1,970
484	Z327	COMP. HEALTH CHECKUP(F)	2,210
485	Z330	COMP. HEART CHECKUP	4,650
486	Z329	COMP. HEART CHECKUP(F)	4,860
487	Z021	COMPLETE BLOOD COUNT; CBC	330
488	Z048	COMPLETE BODY PANEL	4,800
489	Z561	COMPLETE HEALTH PANEL(S)	1,915
490	OS121	COMT GENOTYPING	36,000
491	OS122	CONNEXIN 26 MUTATION DETECTION	7,800
492	OS123	CONNEXIN 30 MUTATION DETECTION	5,400
493	H028	COOMBS TEST, DIRECT	470
494	H027	COOMBS TEST, INDIRECT	480
495	C017	COPPER, 24-HOUR URINE	1,850
496	C018	COPPER, RANDOM URINE	1,850
497	C019	COPPER, SERUM	1,300

498	G199	CORTICOSTERONE	2,500
499	Y028	CORTISOL BASAL (Z010)	550
500	Y038	CORTISOL BASAL DEXA HIGH DOSE (Z059)	550
501	Y039	CORTISOL POST DEXA HIGH DOSE (Z059)	550
502	Z010	CORTISOL STIMULATION BY ACTH	1,650
503	Z059	CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT HIGH DOSE	1,100
504	Z058	CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT LOW DOSE	550
505	Y029	CORTISOL, 30M (Z010)	550
506	Y030	CORTISOL, 60M (Z010)	550
507	Y031	CORTISOL, CUSTOMIZED (Z010)	550
508	U021	CORTISOL, FREE, 24-HOUR URINE	800
509	R043	CORTISOL, MIDNIGHT, SERUM	550
510	Z075	CORTISOL, MORNING & EVENING, SERUM	1,000
511	R175	CORTISOL, SALIVA	2,000
512	R017	CORTISOL, SERUM (EVENING SAMPLE)	550
513	R016	CORTISOL, SERUM (MORNING SAMPLE)	550
514	G200	CORTISONE : CORTISOL RATIO	2,500
515	G198	CORTISONE, SERUM	2,500
516	SIN	COURIER CHARGES SINGAPORE	1,500
517	OSE43	COXIELLA BURNETII IGG, SERUM BY IF	2,080
518	OSE45	COXIELLA BURNETII IGM, SERUM BY IF	2,340
519	Z217	COXSACKIE ANTIBODIES, IgG & IgM PANEL	3,080
520	S110	COXSACKIE ANTIBODY, IgG	1,630
521	S176	COXSACKIE ANTIBODY, IgM	1,630
522	Y075	C-PEPTIDE & GLUCOSE, 0.5 HR (Z037)	1,130
523	Y076	C-PEPTIDE & GLUCOSE, 1.0 HR (Z037)	1,130
524	Y077	C-PEPTIDE & GLUCOSE, 1.5 HR (Z037)	1,130
525	Y078	C-PEPTIDE & GLUCOSE, 2.0 HR (Z037)	1,130
526	Y079	C-PEPTIDE & GLUCOSE, 2.5 HR (Z037)	1,130
527	Y080	C-PEPTIDE & GLUCOSE, 3.0 HR (Z037)	1,130
528	Y081	C-PEPTIDE & GLUCOSE, 4.0 HR (Z037)	1,130
529	Y082	C-PEPTIDE & GLUCOSE, 5.0 HR (Z037)	1,130
530	Y074	C-PEPTIDE & GLUCOSE, BASAL (Z037)	1,130
531	Y083	C-PEPTIDE & GLUCOSE, CUSTOM (Z037)	1,130
532	Y043	C-PEPTIDE 10M POST GLUAGON (Z276)	1,050

533	Y044	C-PEPTIDE 15M POST GLUCAGON (Z276)	1,050
534	Y042	C-PEPTIDE 5M POSTGLUCAGON (Z276)	1,050
535	Y041	C-PEPTIDE BASAL (Z276)	1,050
536	Y045	C-PEPTIDE POST GLUCAGON CUSTOMIZED	1,050
537	Z037	C-PEPTIDE RESPONSE TO GLUCOSE, 5 HOURS	10,170
538	Z276	C-PEPTIDE STIMULATION BY GLUCAGON	4,200
539	U095	C-PEPTIDE, 24-HOUR URINE	1,050
540	R055	C-PEPTIDE, FASTING, SERUM	1,050
541	R157	C-PEPTIDE, POST PRANDIAL, SERUM	1,050
542	E007	CPK ISOENZYME ELECTROPHORESIS	8,000
543	B134	C-REACTIVE PROTEIN, CARDIO; hsCRP	750
544	B074	C-REACTIVE PROTEIN; CRP	375
545	Z107	CREATININE CLEARANCE TEST	500
546	U007	CREATININE, 24-HOUR URINE	250
547	P082	CREATININE, FLUID	130
548	U045	CREATININE, RANDOM URINE	250
549	B023	CREATININE, SERUM	170
550	H117	CRYOGLOBULINS PANEL	5,750
551	H115	CRYOGLOBULINS QUALITATIVE TEST	950
552	S111	CRYPTOCOCCUS ANTIGEN, CSF	2,000
553	S112	CRYPTOCOCCUS ANTIGEN, SERUM	2,000
554	T011	CRYPTOSPORIDIUM / ISOSPORA IDENTIFICATION, STOOL	330
555	M202	CRYPTOSPORIDIUM ANITGEN, STOOL	2,200
556	OS124	CRYPTOCOCCUS NEOFORMANS DETECTION, PCR	9,480
557	B201	CSF LEAKAGE EVALUATION (NASAL/EAR DISCHARGE)	5,500
558	M195	CULTURE ESBL (EXTENDED SPECTRUM BETA-LACTAMASE), SCREENING	800
559	M198	CULTURE KPC (CARBAPENEMASE), SCREENING	800
560	M197	CULTURE MRSA (METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS), SCREENING	800
561	M072	CULTURE, ACTINOMYCES	1,100
562	M010	CULTURE, AEROBIC, BLOOD, RAPID	950
563	M133	CULTURE, AEROBIC, BODY FLUIDS, RAPID	1,100
564	M145	CULTURE, AEROBIC, CSF	750
565	M015	CULTURE, AEROBIC, EAR SWAB	750

566	M014	CULTURE, AEROBIC, EYE SWAB	750
567	M020	CULTURE, AEROBIC, MISCELLANEOUS	525
568	P058	CULTURE, AEROBIC, MISCELLANEOUS WITH GRAM STAIN	900
569	M017	CULTURE, AEROBIC, NASAL SWAB	750
570	M012	CULTURE, AEROBIC, PUS	525
571	M013	CULTURE, AEROBIC, SEMEN	750
572	M011	CULTURE, AEROBIC, SPUTUM	525
573	M009	CULTURE, AEROBIC, THROAT SWAB	750
574	M016	CULTURE, AEROBIC, VAGINAL SWAB	525
575	M050	CULTURE, AFB (MYCOBACTERIUM), RAPID	1,000
576	M139	CULTURE, AFB (MYCOBACTERIUM), RAPID WITH PNB TEST	1,600
577	M068	CULTURE, ANAEROBIC	1,200
578	M021	CULTURE, ANAEROBIC, BLOOD, RAPID	950
579	M134	CULTURE, ANAEROBIC, BODY FLUID, RAPID	1,200
580	M076	CULTURE, CHOLERA	750
581	M070	CULTURE, CLOSTRIDIUM DIFFICILE	1,200
582	M078	CULTURE, DIPHTHERIA	1,100
583	M104	CULTURE, FUNGUS	1,100
584	M024	CULTURE, FUNGUS, BLOOD / BODY FLUIDS RAPID	1,100
585	M018	CULTURE, GONOCOCCUS	1,000
586	M095	CULTURE, HAEMOPHILUS	1,000
587	M096	CULTURE, NOCARDIA	1,200
588	M008	CULTURE, STOOL	500
589	M007	CULTURE, URINE	500
590	M035	CULTURE, WATER; PRESUMPTIVE COLIFORM COUNT	900
591	M069	CULTURED AEROBIC BACTERIA IDENTIFICATION	1,000
592	M141	CULTURED AEROBIC BACTERIA IDENTIFICATION AND SENSITIVITY	2,000
593	M140	CULTURED AEROBIC BACTERIA SENSITIVITY	1,000
594	M229	CULTURED AFB (MYCOBACTERIUM), ANTITUBERCULAR DRUG SENSITIVITY, RAPID SINGLE DRUG * CLARITHROMYCIN*	3,000

595	M227	CULTURED AFB (MYCOBACTERIUM),ANTITUBERCULAR DRUG SENSITIVITY,RAPID SINGLE DRUG * RIFABUTIN*	3,000
596	M228	CULTURED AFB (MYCOBACTERIUM),ANTITUBERCULAR DRUG SENSITIVITY,RAPID19 DRUGS PANEL	22,000
597	M107	CULTURED AFB ANTITUBERCULAR DST, 10 DRUGS PANEL	10,500
598	M123	CULTURED AFB ANTITUBERCULAR DST, 11 DRUGS PANEL	11,000
599	M124	CULTURED AFB ANTITUBERCULAR DST, 12 DRUGS PANEL	12,000
600	M176	CULTURED AFB ANTITUBERCULAR DST, 15 DRUGS PANEL	13,750
601	M224	CULTURED AFB ANTITUBERCULAR DST, 16 DRUGS PANEL	18,500
602	M105	CULTURED AFB ANTITUBERCULAR DST, 4 DRUGS PANEL	4,500
603	M106	CULTURED AFB ANTITUBERCULAR DST, 5 DRUGS PANEL	6,000
604	M114	CULTURED AFB ANTITUBERCULAR DST, AMIKACIN	2,700
605	M117	CULTURED AFB ANTITUBERCULAR DST, CAPREOMYCIN	2,700
606	M118	CULTURED AFB ANTITUBERCULAR DST, CLOFAZIMINE	2,700
607	M177	CULTURED AFB ANTITUBERCULAR DST, CYCLOSERINE	2,700
608	M112	CULTURED AFB ANTITUBERCULAR DST, ETHAMBUTOL	2,700
609	M115	CULTURED AFB ANTITUBERCULAR DST, ETHIONAMIDE	2,700
610	M110	CULTURED AFB ANTITUBERCULAR DST, ISONIAZID	2,700
611	M113	CULTURED AFB ANTITUBERCULAR DST, KANAMYCIN	2,700
612	M178	CULTURED AFB ANTITUBERCULAR DST, LEVOFLOXACIN	2,700

613	M225	CULTURED AFB ANTITUBERCULAR DST, LINEZOLID	3,200
614	M179	CULTURED AFB ANTITUBERCULAR DST, MOXIFLOXACIN	3,700
615	M119	CULTURED AFB ANTITUBERCULAR DST, OFLOXACIN	2,700
616	M120	CULTURED AFB ANTITUBERCULAR DST, PAS	2,700
617	M108	CULTURED AFB ANTITUBERCULAR DST, PYRAZINAMIDE	3,700
618	M182	CULTURED AFB ANTITUBERCULAR DST, RAPID 10 SECOND LINE DRUGS PANEL	10,000
619	M183	CULTURED AFB ANTITUBERCULAR DST, RAPID 5 SECOND LINE DRUGS PANEL	5,500
620	M111	CULTURED AFB ANTITUBERCULAR DST, RIFAMPICIN	2,700
621	M109	CULTURED AFB ANTITUBERCULAR DST, STREPTOMYCIN	2,700
622	M181	CULTURED AFB OTHER THAN TUBERCULOSIS (MOTT), DST FOR RAPID GROWERS	7,500
623	M180	CULTURED AFB OTHER THAN TUBERCULOSIS (MOTT), DST FOR SLOW GROWERS	8,500
624	M092	CULTURED ANAEROBIC BACTERIA IDENTIFICATION	1,000
625	M093	CULTURED FUNGUS IDENTIFICATION	1,000
626	M223	CULTURED MOLD ANTIFUNGAL DRUG SENSITIVITY (DST) TEST	10,000
627	B189	CUSTOMIZED AFTER 75 GM GLUCOSE	90
628	G159	CYCLOSPORINE A	2,400
629	OS125	CYP2C19 GENOTYPING	7,920
630	OS126	CYP3A4*22 GENOTYPING	6,360
631	B173	CYSTATIN C	1,200
632	OS127	CYSTIC FIBROSIS MUTATION DETECTION	9,000
633	R162	CYSTIC FIBROSIS, NEWBORN, SCREEN	550
634	S033	CYSTICERCOSIS (TAENIA SOLIUM) ANTIBODY, IgG	1,300
635	J006	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, CONVENTIONAL	500

636	KRLJ006	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, CONVENTIONAL(KRL)	550
637	J152	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, LIQUID BASED	950
638	KRLJ152	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, LIQUID BASED	950
639	J008	CYTOLOGY CONSULTATION, SECOND OPINION	550
640	KRLJ008	CYTOLOGY CONSULTATION, SECOND OPINION(KRL)	550
641	J011	CYTOLOGY EXAMINATION, BODY FLUIDS	500
642	KRLJ011	CYTOLOGY EXAMINATION, BODY FLUIDS(KRL)	550
643	J177	CYTOLOGY REPORTING	150
644	J074	CYTOLOGY, CELL BLOCK EXAMINATION	550
645	KRLJ074	CYTOLOGY, CELL BLOCK EXAMINATION(KRL)	550
646	J004	CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC	850
647	KRLJ004	CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC(KRL)	750
648	Z122	CYTOMEGALOVIRUS (CMV) ANTIBODIES PANEL, IgG & IgM	1,000
649	S041	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgG	580
650	S022	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgM	580
651	B156	CYTOMEGALOVIRUS (CMV) AVIDITY, IgG	580
652	N031	CYTOMEGALOVIRUS (CMV), DNA, QUANTITATIVE, PCR	8,600
653	N017	CYTOMEGALOVIRUS (CMV), QUALITATIVE PCR	3,900
654	H134	D – DIMER, QUANTITATIVE	1,200
655	Z056	DEEP VEIN THROMBOSIS PANEL; DVT PANEL	13,000
656	Z674	DENGUE FEVER ANTIBODIES IgG & IgM, EIA	1,800
657	S151	DENGUE FEVER ANTIBODIES PANEL, IgG & IgM	1,800
658	Z510	DENGUE FEVER COMBINED PANEL	1,100

659	H063	DENGUE FEVER NS1 ANTIGEN, RAPID	2,100
660	N132	DENGUE VIRUS, PCR QUALITATIVE	3,200
661	S099	DESMOGLEIN (DSG) 1 AND 3 ANTIBODY	4,500
662	Y047	DHEA 90 M (Z022)	2,450
663	Y046	DHEA BASAL (Z022)	2,450
664	Y049	DHEA CUSTOM (Z022)	2,450
665	Z022	DHEA STIMULATION BY ACTH	4,900
666	R044	DHEA SULPHATE; DEHYDROEPIANDROSTERONE SULPHATE	1,000
667	R100	DHEA; DEHYDROEPIANDROSTERONE	2,450
668	Z285	DIABETES PANEL 1	1,170
669	Z286	DIABETES PANEL 2	1,990
670	Z312	DIABETES PANEL BASIC	480
671	Z564	DIABETES PANEL(S)	1,230
672	Z345	DIABETES PANEL-I (MUMBAI)	700
673	Z359	DIABETES SCREEN	240
674	Z833	DIABETES TYPE 1, AUTOIMMUNE PROFILE	10,500
675	D008	DIGOXIN	900
676	H245	DISSEMINATED INTRAVASCULAR COAGULATION (DIC) PROFILE	3,000
677	P084	DLC (DIFFERENTIAL LEUCOCYTE COUNT), FLUID	150
678	H023	DLC (DIFFERENTIAL LEUCOCYTE COUNT), AUTOMATED	150
679	H183	DLC (MANUAL)	60
680	N106	DNA PROFILING/FINGER PRINTING FOR ESTABLISHING PATERNITY/KINSHIP/LINEAGE STUDIES	7,000
681	G140	DNPH, URINE	120
682	OS131	DPD GENE MUTATIONDETECTION BY PCR	13,000
683	OS130	DPD GENE MUTATIONS (5-FU TOXICITY) DETECTION	8,400
684	R122	DPYD (DEOXYPYRIDINOLINE), URINE	2,450
685	DS001	DR SCREENING	600
686	N167	DRPLA (DENTATORUBRAL-PALLIDOLUYSIAN ATROPHY) GENE ANALYSIS	5,500
687	OS132	DRPLA GENE ANALYSIS	6,300

688	N116	DUCHENNE / BECKER MUSCULAR DYSTROPHY (DMD / BMD) GENE MUTATION	7,500
689	S036	ECHINOCOCCUS (HYDATID SEROLOGY) IgG, SERUM	1,200
690	P096	ECHINOCOCCUS DETECTION FOR SCOLICES IN HYDATID CYST FLUID	500
691	Z218	ECHOVIRUS ANTIBODIES PANEL, IgG & IgM	4,700
692	S125	ECHOVIRUS ANTIBODY, IgG	2,450
693	S177	ECHOVIRUS ANTIBODY, IgM	2,450
694	N072	EGFR, MUTATIONAL ANALYSIS	7,000
695	Z383	ELECTROLYTES, 24 HOUR URINE	450
696	Z380	ELECTROLYTES, RANDOM URINE	450
697	Z020	ELECTROLYTES, SERUM	400
698	J154	ELECTRON MICROSCOPY (TEM)	7,000
699	Z852	ELF AND HCV RNA (*HCV RNA QUALITATIVE*HCV GENOTYPE*ELF*)	19,000
700	S078	ENDOMYSIAL ANTIBODY, IgA, IFA	1,700
701	S105	ENDOMYSIAL ANTIBODY, IgA, IFA IN DILUTIONS	3,400
702	Z819	ENHANCED LIVER FIBROSIS (ELF) PANEL	4,500
703	M204	ENTEROHEMORRHAGIC E.COLI, VEROTOXIN 1 & 2 ANTIGEN	2,400
704	M210	ENTEROVIRUS ANTIGEN, STOOL	1,600
705	N125	ENTEROVIRUSES, QUALITATIVE PCR	4,000
706	S195	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA	2,000
707	S198	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA in DILUTIONS	3,900
708	N158	EPSTEIN BARR VIRUS (EBV), PCR QUANTITATIVE	6,000
709	N127	EPSTEIN BARR VIRUS (EBV), QUALITATIVE PCR	4,000
710	Z172	EPSTEIN BARR VIRUS ANTIBODIES TO VIRAL CAPSID ANTIGEN (VCA), IgG & IgM	3,000
711	S069	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgG	1,600
712	S070	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgM	1,600
713	R018	ERYTHROPOIETIN; EPO	2,000

714	H013	ESR (WINTROBE); MANUAL ERYTHROCYTE SEDIMENTATION RATE	90
715	H009	ESR; ERYTHROCYTE SEDIMENTATION RATE	120
716	R019	ESTRADIOL (E2), SERUM	590
717	R101	ESTRIOL UNCONJUGATED / FREE (μ E3)	1,230
718	J009	ESTROGEN RECEPTOR; ER	1,300
719	G161	EVEROLIMUS	4,600
720	Z332	EXECUTIVE & CARDIAC HEALTH SCREENING	5,730
721	Z331	EXECUTIVE & CARDIAC HEALTH SCREENING (F)	5,940
722	Z011	EXECUTIVE OFFICERS PANEL	1,800
723	S118	EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUALITATIVE PROFILE	4,700
724	Z101	EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUANTITATIVE PROFILE	7,000
725	G127	FABRY DISEASE, QUANTITATIVE, BLOOD	2,000
726	H173	FACTOR II, FUNCTIONAL	7,200
727	H175	FACTOR IX, FUNCTIONAL	1,750
728	H209	FACTOR V LEIDEN MUTATION ANALYSIS	5,500
729	H174	FACTOR V, FUNCTIONAL	3,200
730	H178	FACTOR VII FUNCTIONAL	2,900
731	H240	FACTOR VIII FUNCTIONAL	1,800
732	H176	FACTOR X, FUNCTIONAL	4,700
733	H177	FACTOR XI, FUNCTIONAL	3,100
734	H179	FACTOR XII, FUNCTIONAL	3,200
735	H041	FACTOR XIII (CLOT SOLUBILITY), FUNCTIONAL, QUALITATIVE	350
736	XX025	FANCONI'S ANEMIA, STRESS CYTOGENETICS	7,400
737	Z837	FATTY LIVER INDEX	500
738	Z124	FEBRILE AGGLUTININS PANEL Combined Brucella, Widal and Weil Felix tests panel	1,230
739	S231	FECAL CALPROTECTIN	3,680
740	S247	FECAL ELASTASE	5,000
741	G141	FERRIC CHLORIDE TEST, URINE	120
742	H060	FERRITIN	750
743	Z390	FEVER PANEL 1	550
744	Z391	FEVER PANEL 2	1,800

745	H026	FIBRINOGEN DEGRADATION PRODUCTS (FDP), BLOOD	980
746	B088	FIBRINOGEN, CLOTTING ACTIVITY	690
747	Z800	FIBROMYALGIA PANEL	5,600
748	Z800SUP	FIBROMYALGIA PANEL,SERUM	-
749	S170	FILARIA ANTIGEN	790
750	OS135	FIP1L1-PGDFRA GENE REARRANGEMENT DETECTION	7,800
751	XX007	FISH - 11q 23 or LSI MLL Gene breakapart	4,300
752	XX009	FISH - 14q 32.3 or LSI IGH Gene breakapart	4,300
753	XX026	FISH - 17 p	4,600
754	XX013	FISH - 1p and 19q Codeletion	9,000
755	XX014	FISH - 22q deletion or LSI Di George / VCFS	5,600
756	XX031	FISH - ALK-1 Breakapart Rearrangement	8,900
757	XX015	FISH - Amnio one probe (Trisomy 21) / Down syndrome	3,250
758	XX017	FISH - Amnio three probes (Trisomy 18, X, Y)	7,500
759	XX016	FISH - Amnio two probes (Trisomy 13; 21)	5,500
760	XX036	FISH - Aneuploidy detection, Products of Conception (POC) using chromosomes 13,18, 21, X and Y	6,300
761	XX001	FISH - BCR / ABL or Philadelphia translocation	4,300
762	XX023	FISH - CLL Panel	8,600
763	XX029	FISH - C-MYC	4,300
764	XX005	FISH - del 13q or LSI D 13S319	4,300
765	XX012	FISH - EGFR Gene amplification	8,600
766	XX011	FISH - HER2 (ERBB2) amplification	11,000
767	XX004	FISH - inv (16) or LSI CBFB	4,300
768	XX022	FISH - MDS Panel - Chromosomes 5q, 7q, 8q & 20q.	8,200
769	XX038	FISH - Microdeletion detection for Williams syndrome	6,400
770	XX027	FISH - Multiple Myeloma (5 Probes)	12,200
771	XX032	FISH - Multiple Myeloma with CD138 positive selection cells (5 Probes)	15,000
772	Z787	FISH - NSCLC (Non-small cell lung cancer) ALK1 & ROS1	16,000

773	XX010	FISH - Opposite Sex BMT (XX / XY)	4,300
774	XX018	FISH - Prader Willi Syndrome SNRPN	6,400
775	XX030	FISH - Prenatal screening panel (13,18,21,X and Y)	10,300
776	XX028	FISH - SRYGENE	6,300
777	XX047	FISH - SYNOVIAL SARCOMA (SS18 / SYT) 18q11.2 GENE REARRANGEMENT	8,600
778	XX008	FISH - t (12;21) or LSI TEL/AML1	4,300
779	XX002	FISH - t (15;17) or LSI PML/RARA	4,300
780	XX006	FISH - t(11;14) or LSI IGH/CCND1	4,400
781	XX039	FISH - T(8;14) OR MYC/IGH FOR BURKITT'S & NON-HODGKIN LYMPHOMA	4,300
782	XX003	FISH - t(8;21) or LSI ETO/AML1	4,300
783	XX037	FISH - Trisomy 21 / Down syndrome	3,200
784	XX033	FISH ALL PANEL 1 FOR T(1;19) AND T(11;14)	4,500
785	XX034	FISH ALL PANEL 2 FOR T(9;22) AND T(12;21)	4,500
786	XX035	FISH ALL PANEL 3 FOR T(9;22), T(12;21) AND T(4;11)	6,750
787	XX049	FISH- ROS1 (6Q22) REARRANGEMENT	6,500
788	XX045	FISH-EOSINOPHILIC LEUKEMIA PANEL (PDGFRA, PDGFRB, FGFR1 AND CBFB)	12,500
789	XX051	FISH-EQUIVOCAL HER2 (ERBB2)	6,500
790	XX048	FISH-EWING SARCOMA (EWS), 22q12 (EWSR1) REARRANGEMENT	6,500
791	XX044	FISH-FGFR1 (8P12) GENE REARRANGEMENT	4,200
792	XX052	FISH-FOLLICULAR LYMPHOMA (IGH / BCL2) T(14;18)	6,500
793	XX050	FISH-MET (7Q31) AMPLIFICATION	6,500
794	XX055	FISH-MONOSOMY 7 / DELETION 7Q31 FOR AML/MDS	4,000
795	XX046	FISH-MYCN AMPLIFICATION	8,700
796	XX042	FISH-PDGFR ALPHA (4Q12) GENE REARRANGEMENT	4,200
797	XX043	FISH-PDGFR BETA (5Q33) GENE REARRANGEMENT	4,200
798	XX054	FISH-SPERM ANEUPLOIDY	7,000
799	Z147A	FLOW CYTOMETRY, - CD 8	2,390

800	H141	FLOW CYTOMETRY, CD 10 (CALLA)	2,050
801	H181	FLOW CYTOMETRY, CD 103	2,050
802	H223	FLOW CYTOMETRY, CD 117	2,050
803	H142	FLOW CYTOMETRY, CD 11c	2,050
804	H232	FLOW CYTOMETRY, CD 123	2,050
805	H143	FLOW CYTOMETRY, CD 13	2,050
806	H229	FLOW CYTOMETRY, CD 138	2,050
807	H144	FLOW CYTOMETRY, CD 14	2,050
808	H145	FLOW CYTOMETRY, CD 15	2,050
809	Z166A	FLOW CYTOMETRY, CD 16 + 56	3,900
810	H147	FLOW CYTOMETRY, CD 19	2,050
811	H234	FLOW CYTOMETRY, CD 1A	2,050
812	H135	FLOW CYTOMETRY, CD 2	2,050
813	H148	FLOW CYTOMETRY, CD 20	2,050
814	H149	FLOW CYTOMETRY, CD 22	2,050
815	H150	FLOW CYTOMETRY, CD 23	2,050
816	H151	FLOW CYTOMETRY, CD 25	2,050
817	H136	FLOW CYTOMETRY, CD 3	2,050
818	H153	FLOW CYTOMETRY, CD 33	2,050
819	H154	FLOW CYTOMETRY, CD 34	2,300
820	H237	FLOW CYTOMETRY, CD 34 (STEM CELL) ENUMERATION	2,300
821	H230	FLOW CYTOMETRY, CD 36	2,050
822	H155	FLOW CYTOMETRY, CD 38	2,050
823	Z219A	FLOW CYTOMETRY, CD 4	1,600
824	H156	FLOW CYTOMETRY, CD 41a	2,050
825	H157	FLOW CYTOMETRY, CD 45	2,050
826	H138	FLOW CYTOMETRY, CD 5	2,050
827	H158	FLOW CYTOMETRY, CD 61	2,050
828	H231	FLOW CYTOMETRY, CD 64	2,050
829	H139	FLOW CYTOMETRY, CD 7	2,050
830	H222	FLOW CYTOMETRY, CD 79a	2,050
831	H236	FLOW CYTOMETRY, CD 79b	2,050
832	H203	FLOW CYTOMETRY, CD MPO	2,050
833	H160	FLOW CYTOMETRY, FMC-7	2,050
834	H161	FLOW CYTOMETRY, GLYCOPHORIN	2,050
835	H162	FLOW CYTOMETRY, HLA DR	2,050
836	H167	FLOW CYTOMETRY, IgG Heavy Chain (Cytoplasmic)	2,050

837	H168	FLOW CYTOMETRY, IgG Heavy Chain (Surface)	2,050
838	H169	FLOW CYTOMETRY, IgM Heavy Chain (Cytoplasmic)	2,050
839	H170	FLOW CYTOMETRY, IgM Heavy Chain (Surface)	2,050
840	H171	FLOW CYTOMETRY, Kappa & Lambda Light Chains	3,900
841	H172	FLOW CYTOMETRY, TdT	2,050
842	H228	FLOW CYTOMETRY, ZAP-70	2,050
843	N052	FLT3 GENE MUTATION	3,200
844	Z662F	FLT3 GENE MUTATION	2,920
845	N155	FLT3 GENE MUTATION QUANTITATIVE, MRD MONITOR	3,200
846	P013	FLUID EXAMINATION, ROUTINE, BODY FLUIDS	400
847	P012	FLUID EXAMINATION, ROUTINE, CSF/ NASAL FLUID	400
848	Z781	FMF FIRST TRIMESTER SCREEN	2,200
849	R048	FOLATE (FOLIC ACID), RBC	2,100
850	R046	FOLATE (FOLIC ACID), SERUM	1,000
851	A110	FOOD INTOLERANCE TEST	14,500
852	B191	FRACTIONAL EXCRETION OF SODIUM	750
853	OS137	FRAGILE X (FMR1) MUTATION SCREEN	8,280
854	B151	FREE BETA HCG	690
855	S259	FREE BETA HCG , SERUM	500
856	OS138	FREIDREICHS ATAXIA MUTATION ANALYSIS	6,600
857	B071	FRUCTOSAMINE	470
858	Z126	FSH & LH	950
859	Y051	FSH & LH 30M GNRH (Z079)	950
860	Y052	FSH & LH 45M GNRH (Z079)	950
861	Y053	FSH & LH 60M GNRH (Z079)	950
862	Y050	FSH & LH BASAL GNRH (Z079)	950
863	Y054	FSH & LH CUSTOM GNRH	950
864	Z079	FSH & LH STIMULATION BY GONADOTROPIN RELEASING HORMONE (GnRH)	3,800
865	R080	FSH; FOLLICLE STIMULATING HORMONE	530
866	R170	FT3	200

867	R171	FT4	200
868	FUL	FULFORD INDIA LIMITED	-
869	P021	FUNGUS EXAMINATION, ROUTINE, KOH CALCOFLUOR WHITE PREPARATION	300
870	OS139	G6PD GENE MUTATION DETECTION	5,040
871	R158	G-6-PD, NEWBORN SCREEN	250
872	B193	G-6-PD, QUALITATIVE, BLOOD	650
873	H018	G-6-PD, QUANTITATIVE	1,100
874	B150	GAD-65 (GLUTAMIC ACID DECARBOXYLASE- 65), IgG	6,200
875	S242	GALACTOMANNAN (ASPERGILLUS ANTIGEN), SERUM	5,100
876	G115	GALACTOSE -1-PHOSPHATE, QUANTITATIVE, BLOOD	1,700
877	G116	GALACTOSE, QUANTITATIVE, PLASMA	1,600
878	G118	GALACTOSEMIA (EPIMERASE), QUANTITATIVE, BLOOD	2,450
879	OS140	GALACTOSEMIA (GALT) GENE MUTATION DETECTION	8,280
880	G117	GALACTOSEMIA CLASSICAL (TRANSFERASE), QUANTITATIVE, BLOOD	1,900
881	G119	GALACTOSEMIA PANEL 1	2,450
882	G120	GALACTOSEMIA PANEL 2	3,350
883	G121	GALACTOSEMIA PANEL 3	3,900
884	G114	GALACTOSEMIA SCREENING, BLOOD	700
885	R164	GALACTOSEMIA, NEWBORN SCREEN	250
886	J201	GALECTIN-3	1,900
887	OS141	GANCICLOVIR RESISTANCE DETECTION	7,680
888	S233	GANGLIOSIDE ANTIBODY PROFILE, IgG	4,000
889	S234	GANGLIOSIDE ANTIBODY PROFILE, IgM	4,000
890	R020	GASTRIN	1,200
891	Y060	GASTRIN 10 M (Z061)	1,200
892	Y061	GASTRIN 15M (Z061)	1,200
893	Y062	GASTRIN 20M(Z061)	1,200
894	Y122	GASTRIN 25M SECRE (Z061)	1,200
895	Y123	GASTRIN 30M SECRE (Z061)	1,200
896	Y059	GASTRIN 5M(Z061)	1,200
897	Y058	GASTRIN BASAL(Z061)	1,200
898	Y063	GASTRIN CUSTOM (Z061)	1,200
899	Z061	GASTRIN STIMULATION BY SECRETIN	8,400

900	G125	GAUCHER DISEASE, QUANTITATIVE, BLOOD	1,900
901	G173	GENETIC COUNSELLING	1,000
902	N078	GENETIC MAPPING FOR CARDIOVASCULAR DISORDERS	17,000
903	N079	GENETIC MAPPING FOR GYNECOLOGICAL DISORDERS	17,000
904	N077	GENETIC MAPPING FOR ONCOLOGY / CANCER	17,000
905	N076	GENETIC MAPPING FOR WHOLE GENOME	30,000
906	N061	GENEXPERT MTB WITH RIFAMPICIN RESISTANCE, QUALITATIVE, PCR	2,200
907	Z518	GENEXPERT.COM	2,900
908	Z813	GERM CELL TUMOR PANEL	1,750
909	B168	GFR (GLOMERULAR FILTRATION RATE)	200
910	B034	GGTP (GAMMA GLUTAMYL TRANSPEPTIDASE)	250
911	Y095	GH STIM 30 MIN (Z300)	750
912	Y096	GH STIM 60 MIN(Z300)	750
913	Y097	GH STIM 90 MIN (Z300)	750
914	Y094	GH STIM BASAL (Z300)	750
915	Y098	GH STIM CUSTOMISED (Z300)	750
916	Y099	GH STIM EXERCISE (Z300)	1,500
917	Y104	GH SUPP 120 M (Z069)	750
918	Y102	GH SUPP 60 MIN (Z069)	750
919	Y100	GH SUPP BASAL (Z069)	750
920	Y105	GH SUPP CUSTOM	750
921	H211	GIEMSA STAIN, PERIPHERAL BLOOD / BONE MARROW	350
922	Z204	GLIADIN DEAMIDATED ANTIBODIES PANEL, IgA & IgG	3,000
923	S158	GLIADIN DEAMIDATED ANTIBODY, IgA	1,700
924	S159	GLIADIN DEAMIDATED ANTIBODY, IgG	1,700
925	S098	GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY, IFA	1,450
926	B195	GLUCOSE CHALLENGE TEST (GCT), PREGNANCY, 75G GLUCOSE	90
927	G004	GLUCOSE CHALLENGE TEST (GCT); GLUCOSE 1 HOUR OBSTETRICAL	90

928	G002	GLUCOSE ESTIMATION EXTENDED, 5 HOURS	1,170
929	G001	GLUCOSE ESTIMATION, 2.5 HOURS	780
930	B196	GLUCOSE TOLERANCE TEST (GTT), PREGNANCY, 100g GLUCOSE	360
931	G009	GLUCOSE TOLERANCE TEST (GTT), PREGNANCY, 75g GLUCOSE	270
932	G010	GLUCOSE TOLERANCE TEST, ORAL (OGTT)	150
933	Y373	GLUCOSE(1.0 H AFTER 100G)	80
934	B143	GLUCOSE(1.0 H AFTER 75 G)	80
935	B014	GLUCOSE(1.5 H AFTER 100G)	80
936	B006	GLUCOSE(1.5 H AFTER 75 G)	80
937	B015	GLUCOSE(2.0 H AFTER 100G)	80
938	B007	GLUCOSE(2.0 H AFTER 75 G)	80
939	Y374	GLUCOSE(3.0 H AFTER 100G)	80
940	B144	GLUCOSE(3.0 H AFTER 75 G)	80
941	Z495	GLUCOSE, F&PP, PLASMA & URINE	50
942	B001	GLUCOSE, FASTING (F)	50
943	Z131	GLUCOSE, FASTING (F) AND POST MEAL (PP), 2 HOURS	90
944	P085	GLUCOSE, FLUID	90
945	Z696	GLUCOSE, PANEL, PLASMA	640
946	B126	GLUCOSE, PLASMA (2 H AFTER LUNCH)	80
947	B127	GLUCOSE, PLASMA (PRE-DINNER)	80
948	B002	GLUCOSE, POST PRANDIAL (PP), 2 HOURS	50
949	B003	GLUCOSE, RANDOM (R)	50
950	B198	GLYCEMARK (1,5 - ANHYDROGLUCITOL), SERUM	1,500
951	G123	GM1 GANGLIOSIDOSIS, QUANTITATIVE,BLOOD	1,700
952	G124	GM2 GANGLIOSIDOSIS, QUANTITATIVE,BLOOD; TAY SACHS AND SANDHOFF DISEASE	2,400
953	Z200	GOODPASTURE'S SYNDROME PANEL	3,130
954	P025	GRAM STAIN	330
955	M214	GROUP A STREPTOCOCCAL ANTIGEN	1,300
956	Z208	GROWTH DISORDER PANEL	8,000
957	Z300	GROWTH HORMONE STIMULATION TEST	3,000
958	Z069	GROWTH HORMONE SUPPRESSION BY GLUCOSE	2,250

959	R031	GROWTH HORMONE; GH	750
960	Y065	GTT (0.5 H)	130
961	Y066	GTT (1.0 H)	130
962	Y067	GTT (1.5 H)	130
963	Y068	GTT (2.0 H)	130
964	Y069	GTT (2.5 H)	130
965	Y070	GTT (3.0 H)	130
966	Y071	GTT (4.0 H)	130
967	Y072	GTT (5.0 H)	130
968	Y073	GTT (CUSTOM)	130
969	Y064	GTT BASAL	130
970	Y124	GTT, PREGNANCY (BASAL)	90
971	Y125	GTT, PREGNANCY(1.0 H)	90
972	Y126	GTT, PREGNANCY(2.0 H)	90
973	Z835	HAINS MYCOBACTERIUM TUBERCULOSIS FIRST & SECOND LINE DRUG RESISTANCE PROFILE	6,000
974	N068	HAINS MYCOBACTERIUM TUBERCULOSIS FIRST LINE DRUG RESISTANCE PROFILE	1,800
975	N117	HAINS MYCOBACTERIUM TUBERCULOSIS SECOND LINE DRUG RESISTANCE PROFILE	4,500
976	H119	HAM TEST; PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), SCREENING TEST	1,200
977	B100	HAPTOGLOBIN	1,900
978	OS144	HAPTOGLOBIN GENOTYPING	4,440
979	B080	HbA1c; GLYCOSYLATED HEMOGLOBIN	450
980	B030	HBDH; ALPHA - HYDROXYBUTYRATE DEHYDROGENASE	250
981	U022	HCG, BETA, TOTAL, QUANTITATIVE, 24 HOUR URINE	650
982	R021	HCG, BETA, TOTAL, QUANTITATIVE, MATERNAL	650
983	U075	HCG, BETA, TOTAL, QUANTITATIVE, RANDOM URINE	650
984	F002	HCG, BETA, TOTAL, QUANTITATIVE, TUMOR MARKER	650
985	B128	HDL CHOLESTEROL, DIRECT	250
986	F024	HE4; HUMAN EPIDIDYMIS PROTEIN 4	2,100
987	Z615	HEART SCREEN	2,630

988	H204	HEINZ BODIES, PERIPHERAL BLOOD	130
989	Z121	HELICOBACTER PYLORI ANTIBODIES PANEL, IgA & IgG	3,100
990	S227	HELICOBACTER PYLORI ANTIGEN, STOOL	2,100
991	S083	HELICOBACTER PYLORI, IgA	1,600
992	S082	HELICOBACTER PYLORI, IgG	1,600
993	OS143	HEMOCHROMATOSIS 2 MUTATION DETECTION	7,800
994	OS146	HEMOGLOBIN D IRAN MUTATION ANALYSIS	4,560
995	OS147	HEMOGLOBIN D PUNJAB MUTATION ANALYSIS	4,560
996	OS148	HEMOGLOBIN E (GLU 26LYS) MUTATION ANALYSIS	4,560
997	E002	HEMOGLOBIN HPLC/ELECTROPHORESIS	950
998	U047	HEMOGLOBIN, FREE, URINE	190
999	H001	HEMOGLOBIN; Hb	100
1000	Z019	HEMOGRAM	400
1001	Z341	HEMOGRAM WITH (MP)- (MUMBAI)	190
1002	H241	HEMOPHILIA A CARRIER DETECTION	10,400
1003	Z374	HEMOPHILIA PANEL	2,480
1004	U046	HEMOSIDERIN, URINE	350
1005	S090	HEPATITIS A ANTIBODY (Anti-HAV), IGG	1,190
1006	S061	HEPATITIS A ANTIBODY (Anti-HAV), IGM	1,200
1007	OS145	HEPATITIS A VIRUS RNA DETECTION, PCR	5,640
1008	Z772	HEPATITIS B & C, SCREENING TEST	600
1009	S058	HEPATITIS B CORE ANTIBODY (Anti-HBC), IGM	1,000
1010	S115	HEPATITIS B CORE ANTIBODY (Anti-HBC), TOTAL	1,100
1011	Z294	HEPATITIS B IMMUNITY MARKERS	125
1012	Z135	HEPATITIS B IMMUNITY SCREEN	2,500
1013	Z295	HEPATITIS B MARKERS	125
1014	Z877	HEPATITIS B MONITORING PANEL	7,800
1015	Z017	HEPATITIS B PROFILE	3,680
1016	S057	HEPATITIS B SURFACE ANTIBODY; ANTI HBs	720
1017	S116	HEPATITIS B SURFACE ANTIGEN (HBsAg) CONFIRMATION	650

1018	S215	HEPATITIS B SURFACE ANTIGEN (HBsAg), QUANTITATIVE	1,390
1019	S205	HEPATITIS B SURFACE ANTIGEN (HBsAg), RAPID SCREENING TEST	220
1020	S056	HEPATITIS B SURFACE ANTIGEN; HBsAg; AUSTRALIA ANTIGEN	500
1021	N027	HEPATITIS B VIRAL DNA (HBV DNA) QUANTITATIVE, REAL TIME PCR	7,500
1022	N041	HEPATITIS B VIRAL DRUG RESISTANCE & GENOTYPING	10,000
1023	Z602	HEPATITIS B VIRUS GENOTYPING, DRUG RESISTANCE & QUANTITATIVE PCR	15,500
1024	N011	HEPATITIS B VIRUS, PCR, QUALITATIVE; HBV DNA PCR, QUALITATIVE	4,400
1025	S060	HEPATITIS BE ANTIBODY; Anti-Hbe	800
1026	S059	HEPATITIS Be ANTIGEN; HBeAg	830
1027	Z137	HEPATITIS Be PANEL	1,400
1028	S062	HEPATITIS C ANTIBODY (Anti-HCV)	1,450
1029	Z878	HEPATITIS C MONITORING PANEL	8,600
1030	Z511	HEPATITIS C VIRAL COMBO	15,000
1031	N028	HEPATITIS C VIRAL RNA (HCV RNA) QUANTITATIVE, REAL TIME PCR	8,400
1032	N147	HEPATITIS C VIRAL RNA (HCV RNA) QUANTITATIVE, ULTRA	2,500
1033	RW273	HEPATITIS C VIRAL RNA GENOTYPE 1 NS5A DRUG RESISTANCE	67,000
1034	N032	HEPATITIS C VIRAL RNA, GENOTYPE	6,700
1035	N004	HEPATITIS C VIRAL, PCR, QUALITATIVE; HCV RNA, PCR, QUALITATIVE	4,300
1036	S204	HEPATITIS C VIRUS (HCV) RAPID SCREENING TEST	440
1037	OS149	HEPATITIS D VIRUS DETECTION, PCR	6,600
1038	S117	HEPATITIS DELTA ANTIBODY (Anti-HDV), IgM	2,550
1039	S202	HEPATITIS E ANTIBODY (Anti-HEV), IGG	1,600
1040	S051	HEPATITIS E ANTIBODY (Anti-HEV), IGM	1,600
1041	N109	HEPATITIS E VIRUS DETECTION, PCR	4,500
1042	OS150	HEPATITIS G VIRUS RNA DETECTION , PCR	5,940
1043	N159	HEPATITS E VIRUS (HEV) DETECTION, QUANTITATIVE PCR	12,000

1044	N768	HEREDITARY CANCER GENE PANEL - EXTENDED	39,600
1045	Z556	HERPES SIMPLEX VIRUS (HSV) 1 ANTIBODIES PANEL, IgG & IgM, SERUM	1,300
1046	S211	HERPES SIMPLEX VIRUS (HSV) 1 IgG, SERUM	700
1047	S213	HERPES SIMPLEX VIRUS (HSV) 1 IgM, SERUM	700
1048	Z205	HERPES SIMPLEX VIRUS (HSV) 1+2 ANTIBODIES PANEL, IgG & IgM, SERUM	1,000
1049	S021	HERPES SIMPLEX VIRUS (HSV) 1+2, IgG, SERUM	620
1050	S071	HERPES SIMPLEX VIRUS (HSV) 1+2, IgM, SERUM	620
1051	Z557	HERPES SIMPLEX VIRUS (HSV) 2 ANTIBODIES PANEL, IgG & IgM, SERUM	1,300
1052	S212	HERPES SIMPLEX VIRUS (HSV) 2 IgG, SERUM	700
1053	S214	HERPES SIMPLEX VIRUS (HSV) 2 IgM, SERUM	700
1054	Z303	HERPES SIMPLEX VIRUS (HSV) TYPE 1 & 2, PCR, QUALITATIVE	6,100
1055	N013	HERPES SIMPLEX VIRUS (HSV) TYPE 2, PCR, QUALITATIVE	3,700
1056	N012	HERPES SIMPLEX VIRUS (HSV) TYPE I, PCR, QUALITATIVE	3,700
1057	Z660	HFSPT-HEALTH CHECKUPS	550
1058	G185	HHH SYNDROME; HYPERORNITHINEMIA - HYPERAMMONEMIA - HOMOCITRULLINURIA SYNDROME	7,000
1059	Z040	HIRSUTISM PANEL	4,500
1060	J113	HISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH	330
1061	J119	HISTO/CYTOPATHOLOGY, SLIDE(S) / BLOCK(S), ISSUE	280
1062	S019	HISTONE ANTIBODIES	1,350
1063	J007	HISTOPATHOLOGY, BIOPSY - SECOND OPINION	800

1064	KRLJ007	HISTOPATHOLOGY, BIOPSY - SECOND OPINION(KRL)	800
1065	J118	HISTOPATHOLOGY, BIOPSY, BONE	1,190
1066	KRLJ118	HISTOPATHOLOGY, BIOPSY, BONE(KRL)	1,190
1067	J116	HISTOPATHOLOGY, BIOPSY, LARGE COMPLEX / CANCER SPECIMEN	3,200
1068	KRLJ116	HISTOPATHOLOGY, BIOPSY, LARGE COMPLEX / CANCER SPECIMEN(KRL)	3,690
1069	J092	HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN	750
1070	KRLJ092	HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN(KRL)	700
1071	J001	HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN	500
1072	KRLJ001	HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN(KRL)	570
1073	J038	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C1q	450
1074	J021	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgA	450
1075	J022	HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgM	450
1076	Z829	HISTOPATHOLOGY, DIRECT IMMUNOFLUORESCENCE (DIF), KIDNEY BIOPSY	3,400
1077	J025	HISTOPATHOLOGY, DIRECT IMMUNOFLUORESCENCE (DIF), SKIN / CONJUNCTIVAL BIOPSY, IgA	490
1078	Z158	HISTOPATHOLOGY, DIRECT IMMUNOFLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY,	2,450
1079	J040	HISTOPATHOLOGY, DIRECT IMMUNO- FLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY, COMPLEMENT C1q	490
1080	J024	HISTOPATHOLOGY, DIRECT IMMUNO- FLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY, COMPLEMENT C3	490

1081	J026	HISTOPATHOLOGY, DIRECT IMMUNO-FLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY, IgG	490
1082	J027	HISTOPATHOLOGY, DIRECT IMMUNO-FLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY, IgM	490
1083	Z353	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 1	3,600
1084	Z355	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 2	1,700
1085	Z830	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 3	9,000
1086	Z850	HISTOPATHOLOGY, KIDNEY BIOPSY SECOND OPINION	800
1087	Z386	HISTOPATHOLOGY, LIVER BIOPSY PANEL	1,650
1088	J114	HISTOPATHOLOGY, POLARISING MICROSCOPY	350
1089	J050	HISTOPATHOLOGY, SPECIAL STAIN, ACID FAST (Z.N STAIN)	480
1090	KRLJ050	HISTOPATHOLOGY, SPECIAL STAIN, ACID FAST (Z.N STAIN)(KRL)	480
1091	J084	HISTOPATHOLOGY, SPECIAL STAIN, ALCIAN BLUE	480
1092	KRLJ084	HISTOPATHOLOGY, SPECIAL STAIN, ALCIAN BLUE (KRL)	480
1093	J052	HISTOPATHOLOGY, SPECIAL STAIN, AMYLOID (CONGO RED)	480
1094	KRLJ052	HISTOPATHOLOGY, SPECIAL STAIN, AMYLOID (CONGO RED)(KRL)	480
1095	J095	HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE)	480
1096	J078	HISTOPATHOLOGY, SPECIAL STAIN, FONTANA MASSON	480
1097	KRLJ078	HISTOPATHOLOGY, SPECIAL STAIN, FONTANA MASSON(KRL)	480
1098	J079	HISTOPATHOLOGY, SPECIAL STAIN, GOMORI'S METHENAMINE SILVER	480
1099	KRLJ079	HISTOPATHOLOGY, SPECIAL STAIN, GOMORI'S METHENAMINE SILVER(KRL)	480

1100	J053	HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN)	480
1101	KRLJ053	HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN)(KRL)	480
1102	J081	HISTOPATHOLOGY, SPECIAL STAIN, MASSON TRICHROME	480
1103	KRLJ081	HISTOPATHOLOGY, SPECIAL STAIN, MASSON TRICHROME(KRL)	480
1104	J080	HISTOPATHOLOGY, SPECIAL STAIN, MUCICARMINE	480
1105	KRLJ080	HISTOPATHOLOGY, SPECIAL STAIN, MUCICARMINE(KRL)	480
1106	J054	HISTOPATHOLOGY, SPECIAL STAIN, PERIODIC ACID SCHIFF (PAS)	480
1107	KRLJ054	HISTOPATHOLOGY, SPECIAL STAIN, PERIODIC ACID SCHIFF (PAS)(KRL)	480
1108	J082	HISTOPATHOLOGY, SPECIAL STAIN, PHOSPHOTUNGSTIC ACID HEMATOXYLIN (PTAH)	480
1109	J059	HISTOPATHOLOGY, SPECIAL STAIN, RETICULIN	480
1110	KRLJ059	HISTOPATHOLOGY, SPECIAL STAIN, RETICULIN(KRL)	480
1111	J083	HISTOPATHOLOGY, SPECIAL STAIN, VAN GIESONS	480
1112	KRLJ083	HISTOPATHOLOGY, SPECIAL STAIN, VAN GIESONS(KRL)	480
1113	Z701	HISTOPATHOLOGY,SKIN BIOPSY PANEL	1,100
1114	S010	HIV 1 & 2 ANTIBODIES, SCREENING TEST	480
1115	S063	HIV 1 & 2 ANTIBODIES, WESTERN BLOT	3,350
1116	N060	HIV 1 GENOTYPING & DRUG RESISTANCE	21,000
1117	N029	HIV 1 RNA QUANTITATIVE, REAL TIME PCR	5,000
1118	H215	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3 / CD4 (IMMUNE DEFICIENCY PANEL 4) MARKERS	6,180
1119	H216	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3, CD4 / CD8 (IMMUNE DEFICIENCY PANEL 2) MARKERS	7,000
1120	S203	HIV RAPID SCREENING TEST	250
1121	OS151	HIV-2 DETECTION , PCR	4,560

1122	OSE51	HIV-II - WESTERN BLOT TEST	3,250
1123	L041	HLA - DP TYPING	6,000
1124	L021	HLA - A2 (A*02)	4,300
1125	L005	HLA - AB (CLASS I) TYPING	6,200
1126	L025	HLA - ABC (CLASS I) TYPING	10,300
1127	L010	HLA - B15 (B*15)	4,300
1128	L019	HLA - B22 (B*22)	4,300
1129	N044	HLA - B27, QUALITATIVE PCR	2,900
1130	L009	HLA - B38 (B*38)	4,300
1131	L008	HLA - B5 (B*51/52)	4,300
1132	L026	HLA - B7 (B*07)	4,300
1133	L007	HLA - B8 (B*08)	4,300
1134	L017	HLA - CELIAC DISEASE (DR-DQB1-DQA1 HAPLOTYPE ASSOCIATION INCLUDING DQ2,DQ8)	5,700
1135	L020	HLA - Cw6 (C*06)	4,300
1136	L036	HLA - DQB1 TYPING	4,300
1137	L018	HLA - DR & DQB1 (CLASS II) TYPING	8,850
1138	L006	HLA - DR (CLASS II) TYPING	6,200
1139	L011	HLA - DR2 (DRB1*02)	4,300
1140	L012	HLA - DR3 (DRB1*03)	4,300
1141	L013	HLA - DR4 (DRB1*04)	4,300
1142	L014	HLA - DR5 (DRB1*11/12)	4,300
1143	L016	HLA - DR7 (DRB1*07)	4,300
1144	L027	HLA - NARCOLEPSY (DRB1*15, DQB1*06:02, DQA1*01:02)	6,200
1145	L023	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), CLASS I, QUANTITATIVE	10,500
1146	L024	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), CLASS II, QUANTITATIVE	10,500
1147	L003	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), SCREEN	5,790
1148	L028	HLA B LOCUS TYPING - ANY ANTIGEN	4,300
1149	L032	HLA C LOCUS TYPING, ANY ANTIGEN	4,300
1150	L038	HLA CADAVERIC CROSS MATCH	2,750
1151	N086	HLA DNA HIGH RESOLUTION TYPING - A LOCUS	6,000
1152	N087	HLA DNA HIGH RESOLUTION TYPING - B LOCUS	6,000

1153	N083	HLA DNA HIGH RESOLUTION TYPING - C LOCUS	6,000
1154	N085	HLA DNA HIGH RESOLUTION TYPING - DQB1 LOCUS	6,000
1155	N084	HLA DNA HIGH RESOLUTION TYPING - DRB1 LOCUS	6,000
1156	N070	HLA DNA HIGH RESOLUTION TYPING A, B, C, DR & DQ	24,000
1157	N024	HLA DNA TYPING FOR BONE MARROW TRANSPLANT, 10 ANTIGENS, PCR	21,000
1158	N025	HLA DNA TYPING FOR BONE MARROW TRANSPLANT, 6 ANTIGENS, LUMINEX	14,800
1159	N023	HLA DNA TYPING FOR KIDNEY / LIVER TRANSPLANT, PCR	14,800
1160	L040	HLA DNA TYPING HIGH RESOLUTION BY NEXT GENERATION SEQUENCING (NGS)	13,000
1161	L037	HLA DONOR SPECIFIC IgG ANTIBODIES & PANEL REACTIVE ANTIBODIES SCREEN PROFILE	14,500
1162	L022	HLA DSA (DONOR SPECIFIC IgG ANTIBODIES), CLASS I & II	5,000
1163	L029	HLA HYPERSENSITIVITY TO ABACAVIR (B*57;01)	6,000
1164	L031	HLA HYPERSENSITIVITY TO ALLOPURINOL (B*58;01)	6,000
1165	L030	HLA HYPERSENSITIVITY TO CARBAMAZEPINE & PHENYTOIN (B*15;02)	6,000
1166	L042	HLA MIXED ANTIBODY SCREEN - PRA CLASS I, II & MICA	8,000
1167	Z860R	HLA PRE TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL 5	38,500
1168	Z855R	HLA PRE-TRANSPLANT WORKUP NON SENSITIZED RECIPIENT PANEL_1	19,000
1169	Z855D	HLA PRE-TRANSPLANT WORKUP NON SENSITIZED RECIPIENT PANEL1	14,000
1170	Z857D	HLA PRE-TRANSPLANT WORKUP PANEL_2	20,500
1171	Z873D	HLA PRE-TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL 3	19,700
1172	Z873R	HLA PRE-TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL 3	35,300

1173	Z858D	HLA PRE-TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL 4	16,300
1174	Z860D	HLA PRE-TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL 5	21,500
1175	Z858R	HLA PRE-TRANSPLANT WORKUP SENSITIZED RECIPIENT PANEL_4	58,700
1176	L034	HLA SINGLE ANTIGEN BEAD ASSAY FOR CLASS I IgG ANTIBODIES	22,000
1177	L035	HLA SINGLE ANTIGEN BEAD ASSAY FOR CLASS II IgG ANTIBODIES	20,000
1178	L033	HLA T & B CELL FLOW CYTOMETRY, CROSSMATCH	3,750
1179	L002	HLA T & B CELL LYMPHOCYTE CROSS MATCH	1,750
1180	Z857R	HLA TRANSPLANT WORKUP PANEL 2	24,500
1181	L004	HLA-B27, FLOW CYTOMETRY	2,350
1182	J012	HISTOPATHOLOGY, BIOPSY, LARGE SPECIMEN	1,100
1183	KRLJ012	HLSTOPATHOLOGY, BIOPSY, LARGE SPECIMEN(KRL)	1,190
1184	Z827	HOMA-IR ; INSULIN RESISTANCE INDEX	920
1185	Z828	HOMA-IR; INSULIN RESISTANCE INDEX, C-PEPTIDE MODEL	1,130
1186	R143	HOMOCYSTEINE, QUANTITATIVE, SERUM	1,050
1187	U036	HOMOVANILLIC ACID (HVA), 24-HOUR URINE	4,000
1188	U049	HOMOVANILLIC ACID (HVA), RANDOM URINE	4,000
1189	N040	HPV (HUMAN PAPILLOMA VIRUS) DETECTION & GENOTYPING, QUALITATIVE, PCR	1,100
1190	Z794	HPV, CHLAMYDIA TRACHOMATIS & NEISSERIA GONORRHEA PCR PANEL, QUALITATIVE	4,800
1191	N123	HUMAN HERPES VIRUS 7 (HHV7), QUALITATIVE PCR	3,000
1192	N130	HUMAN HERPESVIRUS 6 (HHV6), QUALITATIVE PCR	3,000
1193	N129	HUMAN PARECHOVIRUS. QUALITATIVE PCR	3,000

1194	N118	HUNTINGTON DISEASE MUTATION DETECTION	3,000
1195	G186	HYDROXYPROLINE, PLASMA	5,200
1196	Z175	HYPERCALCEMIA PANEL 1	1,800
1197	Z165	HYPERCALCEMIA PANEL 2	3,350
1198	Z311	HYPERTENSION PANEL	1,500
1199	Z351	HYPERTENSION PANEL (MUMBAI)	1,100
1200	Z798	HYPERTHYROID / GRAVE'S DISEASE PANEL	4,050
1201	G202	HYPOGONADISM PANEL, FEMALES	3,500
1202	G201	HYPOGONADISM PANEL, MALES	3,500
1203	Z797	HYPOTHYROIDISM / HASHIMOTO'S DISEASE PANEL	1,300
1204	J209	IDH-1	1,900
1205	Z176	IGF - I & GROWTH HORMONE PANEL	4,500
1206	R106	IGF - I; SOMATOMEDIN - C	3,990
1207	R105	IGF BINDING PROTEIN - 3; IGFBP - 3	4,050
1208	J204	IGG 4	1,900
1209	OS154	IgVH GENE MUTATION DETECTION	10,440
1210	N073	IMATINIB RESISTANCE MUTATION ANALYSIS; IRMA	7,800
1211	G135	IMD PANEL, QUANTITATIVE, BLOOD	4,000
1212	H250	IMMATURE PLATELET FRACTION (IPF)	600
1213	Z880	IMMIGRATION / IMMUNIZATION CHECK PANEL, ADVANCEDL	8,770
1214	Z879	IMMIGRATION / IMMUNIZATION CHECK PANEL, BASIC	5,080
1215	Z146	IMMUNE DEFICIENCY PANEL 1	6,200
1216	Z147	IMMUNE DEFICIENCY PANEL 2;	2,390
1217	Z148	IMMUNE DEFICIENCY PANEL 3; CD 3 COUNT	2,050
1218	Z219	IMMUNE DEFICIENCY PANEL 4; CD 4 COUNTS	1,600
1219	Z220	IMMUNE DEFICIENCY PANEL 5	2,600
1220	E006	IMMUNOFIXATION ELECTROPHORESIS (IFE), 24-HOUR URINE	8,000
1221	E005	IMMUNOFIXATION ELECTROPHORESIS (IFE), SERUM	6,200
1222	B078	IMMUNOGLOBULIN IgA, SERUM	350
1223	E012	IMMUNOGLOBULIN IgD & IgE TYPING, SERUM	6,950

1224	E013	IMMUNOGLOBULIN IgD & IgE TYPING, URINE	8,400
1225	S028	IMMUNOGLOBULIN IgE, SERUM	750
1226	B190	IMMUNOGLOBULIN IGG SUBCLASS 4	6,500
1227	Z180	IMMUNOGLOBULIN IgG SYNTHESIS INDEX & RATE	2,450
1228	B091	IMMUNOGLOBULIN IgG, CSF	1,380
1229	B077	IMMUNOGLOBULIN IgG, SERUM	350
1230	B079	IMMUNOGLOBULIN IgM, SERUM	430
1231	Z178	IMMUNOGLOBULIN PROFILE, SERUM	1,040
1232	J195	IMMUNOHISTOCHEMISTR, C-MYC	1,900
1233	J214	IMMUNOHISTOCHEMISTRY ATRX	1,900
1234	J143	IMMUNOHISTOCHEMISTRY, 34-BETA E12	1,940
1235	J108	IMMUNOHISTOCHEMISTRY, ACTH	1,570
1236	J076	IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)	1,570
1237	J137	IMMUNOHISTOCHEMISTRY, AFP (Alpha Feto Protein)	1,570
1238	J147	IMMUNOHISTOCHEMISTRY, ALK-1	1,570
1239	J180	IMMUNOHISTOCHEMISTRY, AMACR	1,800
1240	J150	IMMUNOHISTOCHEMISTRY, ANY 3 MARKERS	4,500
1241	J151	IMMUNOHISTOCHEMISTRY, ANY 5 MARKERS	5,200
1242	J094	IMMUNOHISTOCHEMISTRY, BCL-2	1,570
1243	J178	IMMUNOHISTOCHEMISTRY, BCL-6	1,700
1244	J196	IMMUNOHISTOCHEMISTRY, Ber-Ep4 (EpCAM)	1,900
1245	J194	IMMUNOHISTOCHEMISTRY, BETA-CATENIN	1,900
1246	J132	IMMUNOHISTOCHEMISTRY, C4d	1,900
1247	J158	IMMUNOHISTOCHEMISTRY, CALCITONIN	1,570
1248	J186	IMMUNOHISTOCHEMISTRY, CALDESMON	1,900
1249	J141	IMMUNOHISTOCHEMISTRY, CALRETININ	1,570
1250	J041	IMMUNOHISTOCHEMISTRY, CATHEPSIN D	1,570
1251	J097	IMMUNOHISTOCHEMISTRY, CD 10	1,900
1252	J101	IMMUNOHISTOCHEMISTRY, CD 117	1,570
1253	J146	IMMUNOHISTOCHEMISTRY, CD 138	1,570
1254	J061	IMMUNOHISTOCHEMISTRY, CD 15	1,570
1255	J153	IMMUNOHISTOCHEMISTRY, CD 1a	1,570

1256	J062	IMMUNOHISTOCHEMISTRY, CD 20	1,570
1257	J174	IMMUNOHISTOCHEMISTRY, CD 21	1,570
1258	J098	IMMUNOHISTOCHEMISTRY, CD 23	1,900
1259	J066	IMMUNOHISTOCHEMISTRY, CD 3	1,570
1260	J063	IMMUNOHISTOCHEMISTRY, CD 30	1,570
1261	J099	IMMUNOHISTOCHEMISTRY, CD 31	1,570
1262	J100	IMMUNOHISTOCHEMISTRY, CD 34	1,570
1263	J175	IMMUNOHISTOCHEMISTRY, CD 35	1,570
1264	J163	IMMUNOHISTOCHEMISTRY, CD 4	1,570
1265	J029	IMMUNOHISTOCHEMISTRY, CD 45 (LCA)	1,570
1266	J037	IMMUNOHISTOCHEMISTRY, CD 45 Ro (PAN T)	1,570
1267	J096	IMMUNOHISTOCHEMISTRY, CD 5	1,570
1268	J161	IMMUNOHISTOCHEMISTRY, CD 56	1,570
1269	J064	IMMUNOHISTOCHEMISTRY, CD 68	1,570
1270	J065	IMMUNOHISTOCHEMISTRY, CD 79a	1,900
1271	J162	IMMUNOHISTOCHEMISTRY, CD 8	1,570
1272	J102	IMMUNOHISTOCHEMISTRY, CD 99 (MIC-2)	1,570
1273	J187	IMMUNOHISTOCHEMISTRY, CDX-2	1,900
1274	J145	IMMUNOHISTOCHEMISTRY, CEA	1,570
1275	J111	IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A	1,570
1276	J157	IMMUNOHISTOCHEMISTRY, CK 5 / 6	1,570
1277	Z700	IMMUNOHISTOCHEMISTRY, CUSTOM PANEL	6,000
1278	J017	IMMUNOHISTOCHEMISTRY, CYTOKERATIN (PANCYTOKERATIN)	1,570
1279	J188	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 19	1,900
1280	J127	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 20	1,900
1281	J126	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7	1,570
1282	J167	IMMUNOHISTOCHEMISTRY, CYTOMEGALOVIRUS (CMV)	1,650
1283	J018	IMMUNOHISTOCHEMISTRY, DESMIN	1,570
1284	J173	IMMUNOHISTOCHEMISTRY, DOG-1	1,570
1285	J077	IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)	1,900

1286	J030	IMMUNOHISTOCHEMISTRY, EPITHELIAL MEMBRANE ANTIGEN (EMA)	1,570
1287	J107	IMMUNOHISTOCHEMISTRY, FSH	1,570
1288	J197	IMMUNOHISTOCHEMISTRY, GATA-3	1,900
1289	J034	IMMUNOHISTOCHEMISTRY, GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP)	1,570
1290	J199	IMMUNOHISTOCHEMISTRY, GLYPICAN - 3	1,900
1291	J105	IMMUNOHISTOCHEMISTRY, GROWTH HORMONE	1,900
1292	J160	IMMUNOHISTOCHEMISTRY, HEPATOCYTE SPECIFIC ANTIGEN (HSA)	1,570
1293	J043	IMMUNOHISTOCHEMISTRY, HER-2 / ERBB2	1,400
1294	J103	IMMUNOHISTOCHEMISTRY, HMB 45	1,570
1295	J191	IMMUNOHISTOCHEMISTRY, HUMAN CHORIONIC GONADOTROPIN (HCG)	1,900
1296	J171	IMMUNOHISTOCHEMISTRY, IgA	1,570
1297	J172	IMMUNOHISTOCHEMISTRY, IgG	1,570
1298	J140	IMMUNOHISTOCHEMISTRY, INHIBIN	1,570
1299	J192	IMMUNOHISTOCHEMISTRY, INI-1	1,900
1300	J139	IMMUNOHISTOCHEMISTRY, KAPPA LIGHT CHAINS	1,900
1301	J046	IMMUNOHISTOCHEMISTRY, Ki67	1,900
1302	J138	IMMUNOHISTOCHEMISTRY, LAMBDA LIGHT CHAINS	1,900
1303	J189	IMMUNOHISTOCHEMISTRY, MELAN-A	1,900
1304	J142	IMMUNOHISTOCHEMISTRY, MYELOPEROXIDASE	1,570
1305	J190	IMMUNOHISTOCHEMISTRY, MYOGENIN	2,000
1306	J033	IMMUNOHISTOCHEMISTRY, NEUROFILAMENT POLYPEPTIDE	1,570
1307	J036	IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE)	1,570
1308	J181	IMMUNOHISTOCHEMISTRY, Oct 2	1,700
1309	J044	IMMUNOHISTOCHEMISTRY, p53	1,570
1310	J159	IMMUNOHISTOCHEMISTRY, p63	1,570
1311	J179	IMMUNOHISTOCHEMISTRY, PAX -5	1,700
1312	J207	IMMUNOHISTOCHEMISTRY, PD-L1	3,000
1313	J148	IMMUNOHISTOCHEMISTRY, POLYOMA BK VIRUS (SV 40)	1,900

1314	J010	IMMUNOHISTOCHEMISTRY, PROGESTERONE RECEPTOR (PR)	1,300
1315	J104	IMMUNOHISTOCHEMISTRY, PROLACTIN	1,570
1316	J093	IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)	1,570
1317	J045	IMMUNOHISTOCHEMISTRY, pS2	1,570
1318	J031	IMMUNOHISTOCHEMISTRY, S100	1,570
1319	J166	IMMUNOHISTOCHEMISTRY, SERUM ASSOCIATED AMYLOID (SAA)	1,700
1320	J125	IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN	1,570
1321	J128	IMMUNOHISTOCHEMISTRY, TdT	1,570
1322	J067	IMMUNOHISTOCHEMISTRY, THYROGLOBULIN	1,570
1323	J144	IMMUNOHISTOCHEMISTRY, TTF-1	1,900
1324	J193	IMMUNOHISTOCHEMISTRY, UROPLAKIN - II	1,900
1325	J032	IMMUNOHISTOCHEMISTRY, VIMENTIN	1,570
1326	J136	IMMUNOHISTOCHEMISTRY, WT-1	1,900
1327	G169	IMMUNOSUPPRESSANT DRUG PROFILE 1	8,200
1328	G166	IMMUNOSUPPRESSANT DRUG PROFILE 2	6,800
1329	G167	IMMUNOSUPPRESSANT DRUG PROFILE 3	6,000
1330	G168	IMMUNOSUPPRESSANT DRUG PROFILE 4	8,200
1331	Z680	IMUNOHISTOCHEMISTRY, MICROSATELLITE INSTABILITY PANEL	7,700
1332	J198	IMUNOHISTOCHEMISTRY, NAPSIN-A	1,900
1333	P051	INDIA INK PREPARATION, CSF	300
1334	P068	INDIA INK PREPARATION, FLUID	300
1335	Z812	INFERTILITY COMPREHENSIVE PANEL, FEMALES	2,300
1336	Z605	INFERTILITY PANEL, MALES	1,300
1337	Z179	INFERTILITY SCREENING PANEL, FEMALES	1,800
1338	F021	INHIBIN A, PREGNANCY	750
1339	F022	INHIBIN A, REPRODUCTIVE MARKER	750
1340	F025	INHIBIN B	1,900
1341	J185	IN-SITU-HYBRIDIZATION- EPSTEIN BARR VIRUS EARLY RNA (EBER-ISH)	3,700
1342	Y085	INSULIN & GLUCOSE 0.5 HR (Z084)	880
1343	Y086	INSULIN & GLUCOSE 1.0 HR (Z084)	880
1344	Y087	INSULIN & GLUCOSE 1.5 HR (Z084)	880

1345	Y088	INSULIN & GLUCOSE 2.0 HR (Z084)	880
1346	Y089	INSULIN & GLUCOSE 2.5 HR (Z084)	880
1347	Y090	INSULIN & GLUCOSE 3.0 HR (Z084)	880
1348	Y091	INSULIN & GLUCOSE 4.0 HR (Z084)	880
1349	Y092	INSULIN & GLUCOSE 5.0 HR (Z084)	880
1350	Y084	INSULIN & GLUCOSE BASAL (Z084)	880
1351	Y093	INSULIN & GLUCOSE CUSTOM (Z084)	880
1352	S133	INSULIN ANTIBODIES	1,990
1353	Z084	INSULIN RESPONSE TO GLUCOSE, 5 HOURS	7,900
1354	R039	INSULIN, FASTING	800
1355	Z385	INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL	1,550
1356	Z697	INSULIN, PANEL, SERUM	5,520
1357	R042	INSULIN, PP	800
1358	R041	INSULIN, RANDOM	800
1359	N050	INTERLEUKIN 28B rs12979860 & rs 8099917 GENOTYPING, QUALITATIVE, PCR	5,200
1360	S244	INTRINSIC FACTOR ANTIBODY	2,400
1361	N046	Inv 16 (p13q22) / t(16;16)(p13;q22) GENE REARRANGEMENT QUALITATIVE, PCR	4,200
1362	N154	INV 16 (P13Q22) / T(16;16)(P13;Q22) GENE REARRANGEMENT QUANTITATIVE, MRD MONITOR	5,200
1363	Z662D	INV 16 (P13Q22) / T(16;16)(P13;Q22) GENE REARRANGEMENT, PCR QUALITATIVE	3,850
1364	Z366	IRAN VISA [HIV/HBS-AG/HCV-IGG/MX TEST]	1,990
1365	H020	IRON STUDIES	500
1366	Z783	IRON STUDIES MONITORING PANEL	1,150
1367	S134	ISLET CELL ANTIBODY	1,790
1368	N122	JAK 2 EXON 12, MUTATION DETECTION	5,400
1369	N039	JAK 2 MUTATION DETECTION, QUALITATIVE PCR	5,300
1370	Z839	JAK 2 V617F REFLEX TO JAK 2 EXON 12, MUTATION DETECTION	7,400
1371	Z840	JAK 2 V617F, CALR & MPL, MUTATION DETECTION PROFILE	11,500

1372	N148	JAPANESE ENCEPHALITIS VIRUS (JEV), DETECTION PCR	3,000
1373	OS156	JC/BK VIRUS DETECTION , PCR	6,600
1374	S080	Jo-1 ANTIBODY	1,350
1375	B148	KAPPA / LAMBDA LIGHT CHAINS, FREE, SERUM	6,000
1376	U079	KAPPA / LAMBDA LIGHT CHAINS, FREE, URINE	6,500
1377	Z825	KARYOTYPING PANEL	2,500
1378	B199	KETONE BODY (BETA HYDROXYBUTYRATE) SERUM	1,500
1379	NL003	KIDNEY SCREEN *UREA *CREATININE	300
1380	Z379	KIDNEY DIALYSIS PANEL	1,650
1381	Z378	KIDNEY PANEL BASIC	350
1382	Z784	KIDNEY PANEL EXTENDED	1,500
1383	Z007	KIDNEY PANEL; KFT	800
1384	Z230	KIDNEY STONE FORMATION, DIAGNOSTIC PANEL	5,500
1385	Z231	KIDNEY STONE FORMATION, THERAPEUTIC MONITORING PANEL	4,700
1386	N082	KIT VALIDATION	800
1387	Z816	KRAS & NRAS MUTATION ANALYSIS PANEL	11,000
1388	OS158	KRAS CODON 61 MUTATION DETECTION	6,240
1389	N067	KRAS MUTATION, CODON 12 & 13 FRAGMENT ANALYSIS	7,500
1390	B098	LACTATE, CSF	970
1391	B099	LACTATE, PLASMA	970
1392	B113	LACTATE, PLASMA, POST EXERCISE	970
1393	P052	LDH (LACTATE DEHYDROGENASE), FLUID	350
1394	B031	LDH; LACTATE DEHYDROGENASE	350
1395	B129	LDL CHOLESTEROL, DIRECT	300
1396	OS204	LDL SUBFRACTIONS	5,000
1397	H036	LE CELL PHENOMENON	350
1398	C070	LEAD BLOOD BIOHEALTH	1,490
1399	Z038	LEAD POISONING PANEL	5,500
1400	C021	LEAD, 24-HOUR URINE	1,640
1401	C020	LEAD, BLOOD	1,640
1402	C022	LEAD, RANDOM URINE	1,640
1403	M217	LEGIONELLA ANTIGEN, URINE	2,400
1404	S025	LEISHMANIA (KALA AZAR) ANTIBODY IgG	1,600

1405	M231	LEISHMANIA (KALA AZAR) RK-39 ANTIBODY, SERUM	600
1406	B164	LEPTIN	3,900
1407	Z302	LEPTOSPIRA ANTIBODIES PANEL, IgG & IgM	2,500
1408	S157	LEPTOSPIRA ANTIBODY, IgG	1,350
1409	S197	LEPTOSPIRA ANTIBODY, IgM	1,350
1410	OS159	LEPTOSPIRA DETECTION, PCR	2,400
1411	H253	LEUCOCYTE ADHESION DEFICIENCY (LAD I & II)	4,000
1412	H050	LEUCOCYTE ALKALINE PHOSPHATASE SCORE; LAP SCORE	830
1413	Z151	LEUKEMIA / LYMPHOMA DIAGNOSTIC PANEL: CHRONIC LYMPHOPROLIFERATIVE DISORDERS, T & B CELL	15,000
1414	Z538	LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 3	13,000
1415	Z663	LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE, ANY 6 MARKERS	15,000
1416	Z512	LEUKEMIA DIAGNOSTIC PANEL, CUSTOMIZED (ANY 10 MARKERS)	9,300
1417	Z268	LEUKEMIA DIAGNOSTIC PANEL: ACUTE LEUKEMIA - T, B or MYELOID	9,000
1418	Z282	LEUKEMIA DIAGNOSTIC PANEL: CLL/HCL/SLL (BASIC)	9,000
1419	Z780	LEUKEMIA DIAGNOSTIC PANEL: PLASMA CELL DYSCRASIAS	7,300
1420	Z269	LEUKEMIA DIAGNOSTIC PANEL:AML CHARACTERIZATION	10,700
1421	Z662	LEUKEMIA GENETIC PROFILE - ANY 6 MARKERS, PCR, QUALITATIVE	6,600
1422	Z154	LEUKEMIA MONITORING PANEL: HAIRY CELL	9,300
1423	Z207	LH & TESTOSTERONE, TOTAL	1,130
1424	R081	LH; LUTEINISING HORMONE	530
1425	B059	LIPASE	580
1426	NL004	LIPID NANO *CHOLESTEROL *TRIGLYCERIDES	320
1427	B131	LIPID PROFILE, BASIC	950
1428	E017	LIPID PROFILE, COMPLETE	1,100

1429	Z279	LIPID PROFILE, COMPREHENSIVE	4,200
1430	Z060	LIPID PROFILE, EXTENDED	2,600
1431	Z318	Lipid Profile, Screen	400
1432	Z786	LIPID PROFILE, SCREEN	330
1433	B101	LIPOPROTEIN (a); Lp(a)	920
1434	N150	LIQUID BIOPSY, ctDNA, EGFR	12,500
1435	M203	LISTERIA ANTIGEN, STOOL	1,500
1436	B069	LITHIUM	300
1437	Z025	LIVER & KIDNEY PANEL	1,450
1438	Z618	LIVER FIBROSIS PANEL	1,650
1439	S165	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY IN DILUTIONS, IFA	3,100
1440	S164	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY, IFA	1,600
1441	Z336_1	LIVER PANEL 1 (LFT)	800
1442	Z005	LIVER PANEL 1; LFT	800
1443	Z004	LIVER PANEL 2	1,360
1444	Z367	LIVER PANEL, SCREEN	450
1445	NL005	LIVER SCREEN 1; *SGOT *SGPT *BILIRUBIN TOTAL	320
1446	Z324	LPL EXECUTIVE CHECK	3,020
1447	Z323	LPL EXECUTIVE CHECK(F)	3,260
1448	Z325	LPL HEALTH CHECK UP(F)	1,680
1449	Z326	LPL HEALTH CHECK UP(M)	1,460
1450	B192	Lp-PLA2 (LIPOPROTEIN ASSOCIATED PHOSPHOLIPASE A2), ACTIVITY	5,800
1451	Z789	LUNG CANCER MUTATION PANEL	16,000
1452	H124	LUPUS ANTICOAGULANT BY APTT; PTT - LA	660
1453	H123	LUPUS ANTICOAGULANT BY DRVVT	1,700
1454	Z168	LUPUS ANTICOAGULANT PANEL; LAC PANEL	2,730
1455	S092	LYME DISEASE (BORRELIA BURGDORFERI) ANTIBODIES, IgG & IgM	3,300
1456	Z149	LYMPHOMA DIAGNOSTIC PANEL	17,000
1457	Z125	MACROCYTIC ANEMIA PANEL	2,000
1458	U019	MAGNESIUM, 24-HOUR URINE	600
1459	U060	MAGNESIUM, RANDOM URINE	600
1460	B066	MAGNESIUM, SERUM	450
1461	OS160	MALARIA DETECTION , PCR	3,360

1462	H030	MALARIA PARASITE / BLOOD PARASITE IDENTIFICATION	120
1463	H249	MALARIA PARASITE CONFIRMATION	120
1464	H218	MALARIA PARASITE, QBC ASSAY	300
1465	S153	MALARIA VIVAX AND FALCIPARUM ANTIGEN	200
1466	M184	MALDITOF - MS MYCOBACTERIUM SPECIATION	1,000
1467	M189	MALDITOF-MS BACTERIA IDENTIFICATION	1,000
1468	M190	MALDITOF-MS MOLD IDENTIFICATION	1,000
1469	M188	MALDITOF-MS YEAST IDENTIFICATION	1,000
1470	C058	MANGANESE, 24-HOUR URINE	1,900
1471	C064	MANGANESE, BLOOD	1,900
1472	C059	MANGANESE, RANDOM URINE	1,900
1473	P057	MANTOUX TEST; 5 TU (+) (MUMBAI)	80
1474	P007	MANTOUX TEST; TUBERCULIN SKIN TEST	200
1475	Z884	MATERNAL & PRE-ECLAMPSIA SCREENING PANEL, FIRST TRIMESTER	4,000
1476	N075	MATERNAL BLOOD FOR FETAL DNA	25,000
1477	N161	MATERNAL BLOOD FOR FETAL DNA (MBFD) WITH MICRODELETIONS	28,000
1478	Z875	MATERNAL SERUM SCREEN 2, ADVANCED, REFLEX TO MBFD-21 (WITH TUBE)	3,000
1479	Z397	MATERNAL SERUM SCREEN 2; DUAL TEST	2,000
1480	Z266	MATERNAL SERUM SCREEN 3; TRIPLE TEST	2,700
1481	Z514	MATERNAL SERUM SCREEN 4; QUADRUPEL TEST	3,150
1482	R166	MAX MINI NBS	350
1483	H007	MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION; MCHC	120
1484	H006	MEAN CORPUSCULAR HEMOGLOBIN; MCH	120
1485	H005	MEAN CORPUSCULAR VOLUME; MCV	120
1486	H033	MEAN PLATELET VOLUME; MPV	170
1487	Z191	MEASLES (RUBEOLA) ANTIBODIES PANEL, IgG & IgM	3,000
1488	S072	MEASLES (RUBEOLA) ANTIBODY, IgG	1,600
1489	S073	MEASLES (RUBEOLA) ANTIBODY, IgM	1,600
1490	OS161	MEDULLARY THYROID CARCINOMA, MUTATION DETECTION	15,000

1491	OS162	MELAS (MITOCHONDRIAL ENCEPHALOPATHY & LACTIC ACIDOSIS WITH STROKE LIKE SYNDROME), MUTATION DETECTION	7,200
1492	H244	MENNORRHAGIA SCREEN	5,000
1493	Z808	MENOPAUSAL SCREENING PANEL	3,200
1494	C028	MERCURY, 24-HOUR URINE	3,240
1495	C029	MERCURY, RANDOM URINE	3,240
1496	OS163	MERRF (MYOCLONIC EPILEPSY ASSOCIATED WITH RAGGED RED FIBRES), MUTATION DETECTION	12,000
1497	G122	METACHROMATIC LEUCODYSTROPHY, QUANTITATIVE, BLOOD	1,900
1498	Z822	METAL SCREEN 1, SERUM	5,750
1499	Z820	METAL SCREEN 2, WHOLE BLOOD	11,000
1500	Z821	METAL SCREEN 3, URINE	14,000
1501	C067	METAL SCREEN, PLASMA	1,500
1502	U035	METANEPHRINES, 24-HOUR URINE	10,000
1503	U052	METANEPHRINES, RANDOM URINE	10,800
1504	K022	METHADONE SCREEN, URINE	700
1505	K019	METHAMPHETAMINE SCREEN, URINE	700
1506	K021	METHAQUALONE SCREEN, URINE	700
1507	D052	METHOTREXATE	2,700
1508	OS164	METHYLGUANINE METHYLTRANSFERASE (MGMT)	8,400
1509	G103	METHYLMALONIC ACID, QUALITATIVE, URINE	250
1510	G189	METHYLMALONIC ACID, QUANTITATIVE, SERUM	2,000
1511	G188	METHYLMALONIC ACID, QUANTITATIVE, URINE	2,000
1512	OS165	MICM (MATERNALLY INHERITED CARDIOMYOPATHY), MUTATION DETECTION	8,400
1513	B142	MICROALBUMIN CREATININE RATIO, URINE	500
1514	U027	MICROALBUMIN, 1ST MORNING / RANDOM URINE	500
1515	U031	MICROALBUMIN, 24-HOUR URINE	550
1516	M200	MICROBIOLOGY CULTURE REPORT	1,380

1517	H024	MICROFILARIA DETECTION	200
1518	H235	MICROFILARIA, QBC	300
1519	N160	MICROSATELLITE INSTABILITY (MSI), PCR	10,000
1520	Z831	MINIMAL RESIDUAL DISEASE (MRD) ANALYSIS FOR B- ALL	10,400
1521	S046	MITOCHONDRIAL ANTIBODY (AMA), IFA	1,700
1522	S085	MITOCHONDRIAL ANTIBODY (AMA), IFA IN DILUTIONS	2,900
1523	OS168	MITOCHONDRIAL MUTATION DETECTION COMPREHENSIVE PANEL	42,000
1524	OS166	MITOCHONDRIAL MUTATION DETECTION PANEL 1	24,000
1525	OS167	MITOCHONDRIAL MUTATION DETECTION PANEL 2	24,000
1526	H184	MIXING STUDIES - APTT	2,800
1527	OS170	MM (MITOCHONDRIAL MYOPATHY), MUTATION DETECTION	10,200
1528	OS169	MMC (MATERNAL MYOPATHY WITH CARDIOMYOPATHY), MUTATION DETECTION	8,400
1529	M187	MODIFIED ACID FAST STAIN FOR LEPROSY	600
1530	S004	MONO TEST (INFECTIOUS MONONUCLEOSIS)	1,100
1531	N121	MPL (MYELOPROLIFERATIVE LEUKEMIA), GENE MUTATION	4,500
1532	N049	MTHFR (METHYLENE TETRAHYDROFOLATE REDUCTASE) GENE MUTATION, QUALITATIVE PCR	3,200
1533	G110	MUCOPOLYSACCHARIDOSIS (MPS) SCREEN, URINE	350
1534	G112	MUCOPOLYSACCHARIDOSIS (MPS) TYPE 1 (HURLER), QUANTITATIVE, BLOOD	4,700
1535	G113	MUCOPOLYSACCHARIDOSIS (MPS) TYPE VI (MAROTEAUX LAMY), QUANTITATIVE, BLOOD	1,640
1536	G111	MUCOPOLYSACCHARIDOSIS (MPS) TYPING, 24 HOUR URINE	3,790
1537	Z842	MULTIPLE MYELOMA MONITORING	8,500
1538	Z782	MULTIPLE MYELOMA SCREENING PANEL	8,000
1539	Z181	MULTIPLE SCLEROSIS PANEL 1	6,500

1540	Z382	MUMPS VIRUS ANTIBODIES PANEL, IgG & IgM	3,100
1541	S037	MUMPS VIRUS ANTIBODY, IgG	1,600
1542	S075	MUMPS VIRUS ANTIBODY, IgM	1,600
1543	S243	MuSK (MUSCLE SPECIFIC KINASE) ANTIBODY	5,500
1544	Z174	MYASTHENIA GRAVIS PANEL	5,450
1545	Z277	MYCOBACTERIUM COMBINED PANEL;TB. COM	2,700
1546	N001	MYCOBACTERIUM TUBERCULOSIS, PCR; MYCOSURE; TB PCR	2,000
1547	N094	MYCOBACTERIUM TUBERCULOSIS, rRNA DETECTION, TMA	2,500
1548	G187	MYCOPHENOLIC ACID	2,000
1549	Z677	MYCOPLASMA PNEUMONIAE IgG & IgM, ANTIBODIES PANEL, SERUM	3,600
1550	S223	MYCOPLASMA PNEUMONIAE IGG, SERUM	2,000
1551	S224	MYCOPLASMA PNEUMONIAE IgM, SERUM	2,000
1552	Z862	MYELOPROLIFERATIVE NEOPLASIA WITH EOSINOPHILIA	16,500
1553	B102	MYOGLOBIN, SERUM	4,000
1554	S245	MYOSITIS PROFILE	7,000
1555	Z836	NAFLD (NON ALCOHOLIC FATTY LIVER DISEASE) FIBROSIS SCORE	1,000
1556	Z166	NATURAL KILLER CELLS	3,900
1557	N088	NEISSERIA GONORRHEA, PCR QUALITATIVE	3,500
1558	Z184	NEUROBLASTOMA PROFILE, 24-HOUR URINE	11,000
1559	F019	NEURON SPECIFIC ENOLASE (NSE), SERUM	3,200
1560	S232	NEURONAL (PARANEOPLASTIC) AUTOANTIBODIES PROFILE	9,000
1561	Z890	NEUROVIRUSES COMPREHENSIVE PANEL, PCR QUALITATIVE_Z890	7,500
1562	Z851	NEUROVIRUSES PANEL, QUALITATIVE PCR	6,000
1563	NZE1	NEW ZEALAND EMBASSY	1,500
1564	Z335	NEWBORN SCREENING	1,800
1565	GG146	NEWBORN SCREENING EXTEND.	1,587
1566	G205	NEWBORN SCREENING PANEL 3	1,000
1567	G206	NEWBORN SCREENING PANEL -4	1,000

1568	G203	NEWBORN SCREENING PANEL1	500
1569	G204	NEWBORN SCREENING PANEL2	600
1570	G146	NEWBORN SCREENING, EXTENDED	5,000
1571	R167	NGAL (NEUTROPHIL GELATINASE - ASSOCIATED LIPOCALIN), URINE	7,000
1572	N142	NGS COLON PANEL	7,500
1573	N143	NGS GASTRO PANEL *ERBB2, *KIT, *BRAF, *PDGFRA, *TP53	7,500
1574	N144	NGS LUNG PANEL *MET, *KRAS, *BARF, ERBB2, *EGFR	7,500
1575	N141	NGS NEURO PANEL *ATRX *TP53 * IDH 1 & 2	7,500
1576	C051	NICKEL, 24-HOUR URINE	3,100
1577	C056	NICKEL, RANDOM URINE	3,100
1578	K023	NICOTINE SCREEN, URINE	650
1579	G126	NIEMANN PICK DISEASE, QUANTITATIVE, BLOOD	2,190
1580	G142	NITROSONAPHTHOL, URINE	120
1581	M185	NOCARDIA, STAIN	700
1582	N051	NPM1 GENE MUTATION	4,000
1583	Z662E	NPM1 GENE MUTATION	3,740
1584	N156	NPM1 GENE MUTATION QUANTITATIVE, MRD MONITOR	4,000
1585	N108	NRAS MUTATION CODON 12, 13 & 61	6,200
1586	B185	NT-PRO BNP (N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE)	3,450
1587	Z321	OBESITY PANEL	4,900
1588	Z292	OBSTETRIC FLOW PANEL	5,300
1589	E004	OLIGOCLONAL BANDS IgG, CSF	4,200
1590	E018	OLIGOCLONAL BANDS IgG, CSF & SERUM	5,000
1591	N181	ONCOPRO COLORECTAL CANCER SCREEN - CIRCULATING TUMOR CELLS	24,000
1592	N182	ONCOPRO HEREDITARY CANCER RISK (SCREENS 98 GENES)	25,000
1593	N183	ONCOPRO LIQUID BIOPSY 73 GENE PANEL WITH MSI	165,000
1594	N185	ONCOPRO NCCN LUNG CANCER PANEL (*7 GENES *MSI)	100,000
1595	N186	ONCOPRO PAN CANCER MONITOR	25,000

1596	N187	ONCOPRO PD-L1 CIRCULATING TUMOR CELLS	45,000
1597	K001	OPIATES SCREEN, RANDOM URINE	650
1598	G164	ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL	3,500
1599	G150	OROTIC ACID	3,500
1600	B184	OSMOLAL GAP, SERUM	980
1601	P059	OSMOLALITY, FLUID	1,000
1602	P064	OSMOLALITY, SERUM	690
1603	U040	OSMOLALITY, URINE	690
1604	U100	OSMOLALITY, URINE : SERUM RATIO	1,240
1605	H012	OSMOTIC FRAGILITY TEST; RBC FRAGILITY TEST	490
1606	R108	OSTEOCALCIN; BONE Gla PROTEIN (BGP)	2,730
1607	Z159	OSTEOPOROSIS PANEL	6,000
1608	Z570	OSTEOPOROSIS PANEL(MUMBAI)-3	3,000
1609	Z612	OSTEOSCREEN PANEL	3,500
1610	Z803	OVARIAN CANCER PANEL	3,200
1611	Z606	OVARIAN RESERVE PANEL	2,780
1612	U055	OXALATE, 24 HOUR URINE	1,700
1613	U101	OXALATE, RANDOM URINE	1,700
1614	D054	OXCARBAZEPINE METABOLITE	5,000
1615	B165	P1NP (PROCOLLAGEN TYPE 1 AMINO TERMINAL PROPEPTIDE) TOTAL	1,450
1616	B165A	P1NP (PROCOLLAGEN TYPE 1 AMINO TERMINAL PROPEPTIDE), TOTAL	1,570
1617	P093	PACKED CELL VOLUME (PCV), BODY FLUIDS	120
1618	H002	PACKED CELL VOLUME (PCV); HEMATOCRIT	130
1619	OS174	PAN FUNGAL DETECTION , PCR	4,200
1620	OS175	PAN FUNGAL DETECTION AND IDENTIFICTION, PCR	15,600
1621	B152	PAPP-A (PREGNANCY ASSOCIATED PLASMA PROTEIN-A)	900
1622	OSE52	PARAINFLUENZA 1,2 & 3 IGG	2,080
1623	S086	PARIETAL CELL ANTIBODY, IFA	1,480
1624	S087	PARIETAL CELL ANTIBODY, IFA IN DILUTIONS	2,990

1625	Z496	PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), CONFIRMATORY TEST	6,300
1626	H014	PARTIAL THROMBOPLASTIN TIME, ACTIVATED; PTT; APTT	460
1627	Z185	PARVOVIRUS B19 ANTIBODIES PANEL, IgG & IgM	4,550
1628	S142	PARVOVIRUS B19 ANTIBODY, IgG	2,450
1629	S143	PARVOVIRUS B19 ANTIBODY, IgM	2,450
1630	N124	PARVOVIRUS B19, QUALITATIVE PCR	2,500
1631	H224	PAS (PERIODIC ACID SCHIFF) STAIN, BLOOD / BONE MARROW	490
1632	J202	PAX 8	1,900
1633	Z838	PCOD (POLYCYSTIC OVARIAN DISEASE) COMPREHENSIVE PANEL	4,000
1634	B170	PCOD (POLYCYSTIC OVARIAN DISEASE) PANEL	3,100
1635	Z516	PERITONEAL DIALYSIS ADEQUACY TEST	880
1636	Z517	PERITONEAL EQUILIBRIUM & ADEQUACY TEST	2,050
1637	Z515	PERITONEAL EQUILIBRIUM TEST (PET)	1,450
1638	Z826	PERNICIOUS ANEMIA PANEL	5,400
1639	K016	PHENCYCLIDINE (PCP), SCREEN, URINE	630
1640	D050	PHENOBARBITONE	920
1641	R160	PHENYLALANINE, NEWBORN SCREEN	250
1642	D049	PHENYTOIN	970
1643	Z144	PHEOCHROMOCYTOMA PROFILE	15,500
1644	Z167	PHOSPHATIDYLSERINE ANTIBODIES PANEL, IgG & IgM	4,150
1645	S120	PHOSPHATIDYLSERINE ANTIBODY, IgG	2,200
1646	S121	PHOSPHATIDYLSERINE ANTIBODY, IgM	2,200
1647	S255	PHOSPHOLIPASE A2 RECEPTOR ANTIBODY (PLA2R), QUANTITATIVE	4,600
1648	S240	PHOSPHOLIPASE A2 RECEPTOR ANTIBODY (PLA2R)	4,400
1649	Z287	PHOSPHOLIPID ANTIBODIES PANEL, IgG & IgM	1,800
1650	S191	PHOSPHOLIPID ANTIBODY, IgG	800
1651	S192	PHOSPHOLIPID ANTIBODY, IgM	800
1652	Z377	PHOSPHOLIPID SYNDROME PANEL	4,500

1653	Z854	PHOSPHOLIPID SYNDROME PANEL WITH BETA 2 GLYCOPROTEIN 1, IHR	5,180
1654	U012	PHOSPHORUS, 24-HOUR URINE	250
1655	U074	PHOSPHORUS, RANDOM URINE	250
1656	B043	PHOSPHORUS, SERUM	160
1657	N114	PIK3CA MUTATION ANALYSIS	5,500
1658	S257	PLACENTAL GROWTH FACTOR (PLGF)	2,500
1659	R072	PLASMA RENIN, DIRECT	5,200
1660	OS178	PLASMINOGEN ACTIVATOR INHIBITOR-1/SERPINE-1, 4G/5G GENOTYPING	14,400
1661	H251	PLATELET COUNT, FLUORESCENT (PLT-F)	220
1662	H210	PLATELET DISTRIBUTION WIDTH; PDW	170
1663	N038	PML RARA t(15;17)(q22;q12) GENE REARRANGEMENT QUALITATIVE, PCR	5,200
1664	N152	PML RARA T(15;17)(Q22;Q12) GENE REARRANGEMENT QUANTITATIVE, MRD MONITOR	5,200
1665	N095	PML RARA T(15;17)(Q22;Q12) GENE REARRANGEMENT QUANTITATIVE, PCR	5,200
1666	Z662B	PML-RARA GENE REARRANGEMENT, QUALITATIVE, PCR	4,850
1667	M221	PNEUMOCYSTIS, IFA	2,400
1668	M233	PNEUMOSLIDE IGM, IFA	3,500
1669	P097	POLARIZING MICROSCOPY, BODY FLUIDS	300
1670	G128	POMPE DISEASE, QUANTITATIVE, BLOOD	2,450
1671	U029	PORPHOBILINOGEN (PBG), QUALITATIVE, URINE	3,490
1672	U098	PORPHOBILINOGEN (PBG), QUANTITATIVE, 24 HOUR URINE	3,490
1673	U053	PORPHYRINS TOTAL, QUALITATIVE, RANDOM URINE	4,400
1674	U003	PORPHYRINS TOTAL, QUANTITATIVE, 24- HOUR URINE	4,400
1675	U058	POTASSIUM, 24-HOUR URINE	230
1676	P098	POTASSIUM, FLUID	230
1677	U014	POTASSIUM, RANDOM URINE	230
1678	B045	POTASSIUM, SERUM	170
1679	OS179	PRADER-WILLI SYNDROME MUTATION DETECTION, METHYLATION SPECIFIC PCR	8,400
1680	Z580	PRE OPERATIVE PROFILE (L12)	600

1681	Z841	PRE-ECLAMPSIA PREDICTION PANEL (PLGF, SFLT, SFLT-1/PLGF RATIO)	5,000
1682	Z883	PRE-ECLAMPSIA SCREENING PANEL	3,000
1683	S258	PREGNANCY ASSOCIATED PLASMA PROTEIN A (PAPP-A), SERUM	500
1684	S006	PREGNANCY TEST, URINE	170
1685	N157	PREIMPLANTATION GENETIC SCREENING (PGS)	14,000
1686	XX053	PRENATAL COMPREHENSIVE SCREENING PANEL 1	11,000
1687	Y561	PRENATAL DIAGNOSIS, FABRY DISEASE	5,000
1688	Y559	PRENATAL DIAGNOSIS, GAUCHER DISEASE	5,000
1689	Y557	PRENATAL DIAGNOSIS, GM1 GANGLIOSIDOSIS	5,000
1690	Y558	PRENATAL DIAGNOSIS, GM2 GANGLIOSIDOSIS	5,000
1691	Y556	PRENATAL DIAGNOSIS, METACHROMATIC LEUKODYSTROPHY	5,000
1692	Y563	PRENATAL DIAGNOSIS, MPS1 HURLER	5,000
1693	Y560	PRENATAL DIAGNOSIS, NIEMANN PICK DISEASE	5,000
1694	Y562	PRENATAL DIAGNOSIS, POMPE DISEASE	5,000
1695	B176	PROCALCITONIN	2,800
1696	R011	PROGESTERONE, SERUM	550
1697	R082	PROLACTIN, SERUM	500
1698	K020	PROPOXYPHENE SCREEN, URINE	700
1699	U087	PROTEIN - CREATININE RATIO, URINE	420
1700	H252	PROTEIN S , (FREE) ANTIGEN	5,000
1701	Z016	PROTEIN & IMMUNOGLOBULIN PANEL	1,700
1702	H061	PROTEIN C, FUNCTIONAL	3,950
1703	Z186	PROTEIN ELECTROPHORESIS & IFE, SERUM	6,700
1704	E003	PROTEIN ELECTROPHORESIS, 24-HOUR URINE	3,900
1705	E001	PROTEIN ELECTROPHORESIS, SERUM	700
1706	H180	PROTEIN S, FUNCTIONAL	3,300
1707	U004	PROTEIN, TOTAL, 24-HOUR URINE	250
1708	P089	PROTEIN, TOTAL, BODY FLUIDS	160
1709	B090	PROTEIN, TOTAL, CSF	160
1710	U020	PROTEIN, TOTAL, RANDOM URINE	250
1711	Z211	PROTEIN, TOTAL, SERUM	160

1712	Z771	PROTEIN, TOTAL, SERUM	150
1713	N048	PROTHROMBIN GENE MUTATION ANALYSIS	3,300
1714	H131	PROTHROMBIN TIME STUDIES	330
1715	Z550	PRUDENT CHECKUP	790
1716	F017	PSA (PROSTATE - SPECIFIC ANTIGEN), FREE	850
1717	F014	PSA (PROSTATE - SPECIFIC ANTIGEN), TOTAL	730
1718	Z262	PSA PROFILE	1,450
1719	R038	PTH (PARATHYROID HORMONE), INTACT	1,600
1720	G148	PYRUVATE; PYRUVIC ACID	3,250
1721	M175	RAPID TB ANTIGEN MPT64	600
1722	H004	RED BLOOD CELLS; RBC COUNT	120
1723	H019	RED CELL DISTRIBUTION WIDTH; RDW	130
1724	Z815	RESPIRATORY COMPREHENSIVE PANEL	15,000
1725	N098	RESPIRATORY PANEL 1	3,000
1726	N099	RESPIRATORY PANEL 2	3,000
1727	N100	RESPIRATORY PANEL 3	3,000
1728	N101	RESPIRATORY PANEL 4	3,000
1729	N102	RESPIRATORY PANEL 5	7,000
1730	N103	RESPIRATORY PANEL 6	3,000
1731	N104	RESPIRATORY PANEL 7	3,000
1732	N105	RESPIRATORY PANEL 8	3,000
1733	M205	RESPIRATORY SYNCYTIAL VIRUS (RSV), ANTIGEN	1,600
1734	OSE39	RESPIRATORY TRACT INFECTION PROFILE IGM	7,670
1735	H011	RETICULOCYTE COUNT	350
1736	OS180	RETT SYNDROME DETECTION	6,300
1737	J176	REVIEW/SECOND OPINION-ELECTRON MICROSCOPY (RENAL BIOPSY)	3,000
1738	Z143	RHEUMATOID ARTHRITIS PANEL	2,900
1739	Z097	RHEUMATOID AUTOIMMUNE COMPREHENSIVE PANEL	10,000
1740	Z096	RHEUMATOID AUTOIMMUNE PANEL	5,750
1741	B072	RHEUMATOID FACTOR (RA), SERUM	500
1742	P070	RHEUMATOID FACTOR (RA), SYNOVIAL FLUID	450
1743	S154	RHEUMATOID FACTOR, IgA	840

1744	Z673	ROMA; RISK OF OVARIAN MALIGNANCY ALGORITHM	3,000
1745	M212	ROTAVIRUS ANTIGEN, STOOL	900
1746	Z190	RUBELLA (GERMAN MEASLES) ANTIBODIES PANEL, IgG & IgM	880
1747	S040	RUBELLA (GERMAN MEASLES) ANTIBODY, IgG	600
1748	S016	RUBELLA (GERMAN MEASLES) ANTIBODY, IgM	600
1749	B158	RUBELLA (GERMAN MEASLES) AVIDITY, IGG	580
1750	OS181	RUBELLA DETECTION , PCR	3,600
1751	J206	SALL 4	1,900
1752	M232	SALMONELLA TYPHI AND SALMONELLA PARATYPHI A ANTIGEN DETECTION	500
1753	Z863	SCA (SPINOCEREBELLAR ATAXIA), COMPREHENSIVE PROFILE	11,000
1754	Z888	SCA (SPINOCEREBELLAR ATAXIA), PROFILE ANY 4 MARKERS	7,500
1755	N133	SCA-1 (SPINOCEREBELLAR ATAXIA), ATXN1 GENE MUTATION	2,500
1756	N179	SCA-11 (SPINOCEREBELLAR ATAXIA), TTBK2 GENE MUTATION	5,500
1757	N146	SCA-12 (SPINOCEREBELLAR ATAXIA), PPP2R2B GENE MUTATION	2,500
1758	N166	SCA-17 (SPINOCEREBELLAR ATAXIA), TBP GENE MUTATION	3,000
1759	N134	SCA-2 (SPINOCEREBELLAR ATAXIA), ATXN2 GENE MUTATION	2,500
1760	N135	SCA-3 (SPINOCEREBELLAR ATAXIA), ATXN3 GENE MUTATION	2,500
1761	N178	SCA-5 (SPINOCEREBELLAR ATAXIA) SPTBN2 GENE MUTATION	5,500
1762	N136	SCA-6 (SPINOCEREBELLAR ATAXIA), CACNA1A GENE MUTATION	2,500
1763	N137	SCA-7 (SPINOCEREBELLAR ATAXIA), ATXN7 GENE MUTATION	2,500
1764	N165	SCA-8 (SPINOCEREBELLAR ATAXIA), ATXN8OS & ATXN8 GENE MUTATION	5,500
1765	S065	Scl-70 (SCLERODERMA) ANTIBODY	1,150

1766	Z192	SCLERODERMA PANEL	2,100
1767	C048	SELENIUM, 24-HOUR URINE	3,100
1768	C047	SELENIUM, RANDOM URINE	3,100
1769	C032	SELENIUM, SERUM	3,100
1770	P006	SEMEN ANALYSIS; SEMINOGRAM	390
1771	P022	SEMEN FRUCTOSE, QUALITATIVE	250
1772	Z563	SENIOR CITIZEN PANEL(S)	1,290
1773	Z804_A	SEPSIS PANEL_P	-
1774	B140	SERUM ASCITES ALBUMIN GRADIENT (SAAG)	300
1775	R070	SEX HORMONE BINDING GLOBULIN; SHBG	2,350
1776	B032	SGOT; ASPARTATE AMINOTRANSFERASE (AST)	185
1777	B033	SGPT; ALANINE AMINOTRANSFERASE (ALT)	185
1778	N171	SICKLE CELL ANEMIA MUTATION DETECTION	3,000
1779	N190	SICKLE CELL TRIO PRENATAL MUTATION DETECTION	10,000
1780	H042	SICKLING, SCREENING TEST	160
1781	C066	SILVER, SERUM	5,000
1782	G162	SIROLIMUS (RAPAMYCIN)	4,600
1783	Z142	SJOGREN'S SYNDROME ANTIBODIES	2,500
1784	Z814	SLE (SYSTEMIC LUPUS ERYTHEMATOSUS) PANEL	4,150
1785	S038	Sm (SMITH) ANTIBODY, IgG	970
1786	S256	SM/RNP ANTIBODY, SERUM	1,700
1787	Z348	SMA (18) PROFILE (MUMBAI)	1,000
1788	P028	SMEAR EXAMINATION, GONOCOCCUS	300
1789	P018	SMEAR EXAMINATION, ROUTINE	170
1790	S045	SMOOTH MUSCLE ANTIBODY (ASMA), IFA	1,700
1791	S084	SMOOTH MUSCLE ANTIBODY (ASMA), IFA IN DILUTIONS	3,300
1792	B183	SODIUM : OSMOLALITY RATIO, SERUM	800
1793	U025	SODIUM, 24-HOUR URINE	250
1794	P079	SODIUM, FLUID	170
1795	U013	SODIUM, RANDOM URINE	250
1796	B044	SODIUM, SERUM	170
1797	OSE53	SOLUBLE TRANSFERIN RECEPTOR	1,040
1798	Z338	SPECIAL EXECUTIVE PROFILE (BOMBAY)	1,800

1799	SPC	SPECIAL INSTRUCTIONS	-
1800	U018	SPECIFIC GRAVITY, URINE	110
1801	U104	SPERM WASH FOR INTRA UTERINE INSEMINATION (IUI) (L34)	1,000
1802	G130	SPHINGOLIPIDOSIS PANEL 1	8,700
1803	G131	SPHINGOLIPIDOSIS PANEL 2	4,050
1804	G132	SPHINGOLIPIDOSIS PANEL 3	5,000
1805	N120	SPINAL MUSCULAR ATROPHY (SMA), CARRIER DETECTION	4,000
1806	N119	SPINAL MUSCULAR ATROPHY (SMA), MUTATION DETECTION	3,000
1807	Z080	SPUTUM EXAM. AFB (VISA)	25
1808	P027	SPUTUM EXAMINATION, AFB	270
1809	P067	SPUTUM EXAMINATION, OVA & PARASITES	130
1810	P016	SPUTUM EXAMINATION, ROUTINE	140
1811	P066	SPUTUM FOR EOSINOPHILS	130
1812	Z077	SPUTUM ROUTINE (US VISA)	50
1813	S066	SS-A/Ro ANTIBODY	1,450
1814	S067	SS-B/La ANTIBODY	1,450
1815	Z314	STD PANEL	2,800
1816	G195	STEROID PANEL 1, 5 STEROIDS	3,000
1817	G196	STEROID PANEL 2, 8 STEROIDS	3,500
1818	G197	STEROID PANEL 3, 13 STEROIDS	4,000
1819	G191	STEROID PANEL FOR CONGENITAL ADRENAL HYPERPLASIA (CAH)	4,000
1820	G193	STEROID PANEL FOR PCOS / CAH DIFFERENTIATION	3,000
1821	G192	STEROID PANEL FOR POLYCYSTIC OVARY SYNDROME (PCOS)	3,000
1822	G194	STEROID PANEL FOR PREMATURE ADRENARCHE	3,000
1823	G190	STEROID PANEL, 21- HYDROXYLASE DEFICIENCY/STRESS DIFERENTIATION	2,500
1824	C031	STONE ANALYSIS WITH PICTURE	1,050
1825	T015	STOOL EXAM, CONC METHOD	110
1826	T013	STOOL EXAMINATION, HANGING DROP PREPARATION	120
1827	T002	STOOL EXAMINATION, OCCULT BLOOD	130

1828	T010	STOOL EXAMINATION, pH & REDUCING SUBSTANCES	130
1829	T001	STOOL EXAMINATION, ROUTINE; STOOL, R/E	110
1830	T016	STOOL FOR R/E AND OBT	70
1831	T003	STOOL TEST (VISA)	45
1832	S149	STREPTOCOCCUS GROUP B ANTIGEN DETECTION	840
1833	S174	STRIATED / SKELETAL MUSCLE ANTIBODY(ASKA) , IFA IN DILUTIONS	3,000
1834	S100	STRIATED / SKELETAL MUSCLE ANTIBODY(ASKA), IFA	2,000
1835	G171	SUCCINYLACETONE, URINE	3,500
1836	H226	SUDAN BLACK B STAIN, BLOOD / BONE MARROW	490
1837	J058	SUDAN IV STAIN	490
1838	S252	SYPHILIS SEROLOGY	1,500
1839	H254	T REGULATORY CELLS (TREGS)	10,000
1840	N062	t(1;19) (q23;p13.3); TCF3- BX1(E2A-PBX1), PCR QUALITATIVE	3,200
1841	Z662G	T(1;19)(Q23;P13.3);TCF3-PBX1(E2A-PBX1), PCR	3,030
1842	N065	t(11;19) (q23;p13.3); (MLL-ENL), PCR QUALITATIVE	3,200
1843	Z662J	T(11;19)(Q23;P13.3),(MLL-ENL), PCR	3,030
1844	N063	t(12;21) (p13;q22); ETV6-RUNX1 (TEL-AML1), PCR QUALITATIVE	3,200
1845	Z662H	T(12;21)(P13;Q22);ETV6-RUNX1(TEL-AML1), PCR	3,030
1846	N064	t(4;11) (q21;q23); (MLL-AF4), PCR QUALITATIVE	3,200
1847	Z662I	T(4;11)(Q21;Q23),(MLL-AF4), PCR	3,030
1848	N066	t(9;11) (p21-22;q23); (MLL-AF9), PCR QUALITATIVE	3,200
1849	Z662K	T(9;11)(P21-22;Q23);(MLL-AF9), PCR	3,030
1850	Z392	T3 & T4, TOTAL	340
1851	R090	T3, FREE; FT3	360
1852	R050	T3, TOTAL	190
1853	Z194	T4, FREE & T3, FREE; FT4 & FT3	740
1854	Z195	T4, FREE & TSH ULTRASENSITIVE	730

1855	R091	T4, FREE; FT4	360
1856	R051	T4, TOTAL	190
1857	N111	TACROLIMUS GENOTYPING (CYP3A5)	5,200
1858	B138	TACROLIMUS; FK506	3,500
1859	G160	TACROLIMUS; FK506	3,600
1860	B160	TB GOLD, INTERFERON GAMMA RELEASE ASSAY (IGRA)	2,500
1861	M230	TB PLATINUM, INTERFERON GAMMA RELEASE ASSAY (IGRA)	2,000
1862	OS193	T-CELL GENE REARRANGEMENT MUTATION DETECTION	16,800
1863	Z384	TESTOSTERONE PANEL, TOTAL & FREE	2,300
1864	Z083	TESTOSTERONE STIMULATION BY HCG	1,200
1865	Y115	TESTOSTERONE TOTAL, POST HCG 72 HRS (Z083)	600
1866	Y114	TESTOSTERONE TOTAL,BASAL (Z083)	600
1867	Y116	TESTOSTERONE TOTAL,CUSTOM (Z083)	600
1868	R009	TESTOSTERONE, FREE	1,850
1869	Z196	TESTOSTERONE, FREE & SEX HORMONE BINDING GLOBULIN	4,000
1870	R010	TESTOSTERONE, TOTAL	600
1871	J205	TFE 3	1,900
1872	N191	THALASSEMIA BETA TRIO PRENATAL MUTATION DETECTION	18,000
1873	N093	THALASSEMIA BETA, MUTATION ANALYSIS	5,500
1874	Z049	THALASSEMIA PROFILE	1,430
1875	Z320	THALASSEMIA SCREEN	170
1876	C043	THALLIUM, 24 HOUR URINE	3,100
1877	C042	THALLIUM, BLOOD	3,100
1878	C044	THALLIUM, RANDOM URINE	3,100
1879	P017	THROAT SWAB, ROUTINE	130
1880	H038	THROMBIN TIME; TT	700
1881	Z497	THROMBOPHILIA COMPREHENSIVE PROFILE	16,500
1882	Z319	THROMBOPHILIA PROFILE	15,000
1883	H246	THROMBOTIC RISK SCREEN	13,000
1884	F012	THYROGLOBULIN; Tg	1,700
1885	Z817	THYROID PROFILE	800
1886	Z045	THYROID PROFILE, FREE	1,000

1887	Z284	THYROID PROFILE, TOTAL	570
1888	Z120	THYROID, COMPREHENSIVE PANEL	3,200
1889	J170	TISSUE PROCESSING AND BLOCK MAKING 3 POLY LYSINE COATED SLIDES	180
1890	J184	TISSUE PROCESSING AND BLOCK MAKING 6 POLYLYSINE COATED SLIDES	200
1891	J168	TISSUE PROCESSING WITH MAKING 3 UNSTAINED SLIDES	150
1892	S196	TISSUE TRANSGLUTAMINASE (tTG) ANTIBODY, IgA	1,050
1893	S251	TISSUE TRANSGLUTAMINASE (TTG) ANTIBODY, IGG	1,000
1894	OSE50	TISSUE TRANSGLUTAMINASE IGG SERUM	1,730
1895	S228	TISSUE TRANSGLUTAMINASE TTG-DGP SCREEN	1,900
1896	H003	TLC (TOTAL LEUCOCYTE COUNT)	110
1897	P083	TLC (TOTAL LEUCOCYTE COUNT), FLUID	110
1898	J200	TLE1 (1F5)	1,900
1899	OS194	TORCH DNA DETECTION	7,800
1900	B155	TORCH PANEL AVIDITY, IGG	1,370
1901	Z027	TORCH PANEL, IGG	1,300
1902	Z028	TORCH PANEL, IGG & IGM	2,500
1903	Z776	TORCH PANEL, IgG & IgM EXTENDED	3,550
1904	Z777	TORCH PANEL, IgG EXTENDED	2,000
1905	Z026	TORCH PANEL, IGM	1,300
1906	Z778	TORCH PANEL, IgM EXTENDED	2,000
1907	Z393	TOTAL T4 & TOTAL TSH	300
1908	H219	TOTAL WBC COUNT & DIFFERENTIAL COUNT	100
1909	V743	TOTAL WBC COUNT & DIFFERENTIAL COUNT & ESR	200
1910	Z197	TOXOPLASMA ANTIBODIES PANEL, IgG & IgM	1,100
1911	S039	TOXOPLASMA ANTIBODY, IgG	580
1912	S015	TOXOPLASMA ANTIBODY, IgM	580
1913	B157	TOXOPLASMA AVIDITY, IgG	580
1914	OS195	TOXOPLASMA DNA DETECTION , PCR	3,600
1915	S001	TPHA; TREPONEMA PALLIDUM HEMAGGLUTINATION	550

1916	N071	TPMT (THIOPURINE METHYL TRANSFERASE) GENOTYPING	5,200
1917	H128	TRANSFERRIN	1,100
1918	P055	TRIGLYCERIDES, FLUID	290
1919	B026	TRIGLYCERIDES, SERUM	290
1920	B110	TROPONIN - I, HIGH SENSITIVE (hsTnI)	1,600
1921	B085	TROPONIN - T, HIGH SENSITIVE	1,600
1922	R172	TSH	200
1923	R052	TSH (THYROID STIMULATING HORMONE)	220
1924	R092	TSH (THYROID STIMULATING HORMONE), ULTRASENSITIVE	370
1925	Y118	TSH 30M (Z274)	370
1926	Y119	TSH 60M (Z274)	370
1927	Y117	TSH BASAL (Z274)	370
1928	Y120	TSH CUSTOM (Z274)	370
1929	S229	TSH RECEPTOR ANTIBODY	3,750
1930	Z274	TSH STIMULATION BY TRH (THYROTROPIN RELEASING HORMONE)	1,100
1931	GG159	TSH, NEWBORN SCREEN	110
1932	R159	TSH, NEWBORN SCREEN	250
1933	B146	TUMOUR NECROSIS FACTOR (TNF), ALPHA	3,900
1934	H062	TYPHI DOT/ SALMONELLA TYPHI IgM	420
1935	Z792	TYPHOID ANTIBODIES, IGG & IGM	300
1936	OS196	TYPHOID DNA DETECTION	6,600
1937	Z070	U.S. VISA	400
1938	S068	U1RNP ANTIBODIES	1,700
1939	N189	UGT1A1 GENE POLYMORPHISM (NUCLEOTIDE 'TA' REPEATS) DETECTION	5,500
1940	OS197	UGT1A1 GENE POLYMORPHISM (NUCLEOTIDE 'TA' REPEATS) DETECTION	7,200
1941	G180	UREA CYCLE DISORDER PANEL	7,250
1942	G180A	UREA CYCLE DISORDER PANEL	7,000
1943	U026	UREA NITROGEN, 24 HOUR URINE	250
1944	U102	UREA NITROGEN, RANDOM URINE	250
1945	U028	UREA, 24 HOUR URINE	250
1946	P087	UREA, FLUID	120
1947	U076	UREA, RANDOM URINE	190
1948	B021	UREA, SERUM	120
1949	U010	URIC ACID, 24 HOUR URINE	250
1950	U078	URIC ACID, RANDOM URINE	250

1951	B024	URIC ACID, SERUM	150
1952	Z072	URINE EXAMINATION (VISA)	45
1953	U002	URINE EXAMINATION, ROUTINE (PP)	60
1954	U001	URINE EXAMINATION, ROUTINE; URINE, R/E	90
1955	U065	URINE FOR EOSINOPHILS	170
1956	U085	URINE, BILE PIGMENT	20
1957	U086	URINE, BILE SALT	20
1958	U066	URINE, DYSMORPHIC RBC	320
1959	U082	URINE, GLUCOSE	80
1960	U080	URINE, REDUCING SUBSTANCES	120
1961	U061	UROBILINOGEN, QUALITATIVE, 24 HOUR URINE	120
1962	D031	VALPROIC ACID; VALPROATE	800
1963	D053	VANCOMYCIN	4,750
1964	M220	VANCOMYCIN RESISTANT ENTEROCOCCI (VRE) , SCREENING	800
1965	Z199	VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG & IgM	2,200
1966	S077	VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgG	1,180
1967	S074	VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgM	1,180
1968	N128	VARICELLA ZOSTER VIRUS (VZV), QUALITATIVE PCR	3,000
1969	Z613	VASCULITIS PANEL	5,200
1970	S008	VDRL (RPR), SERUM	120
1971	S011	VDRL, CSF	230
1972	N018	VENOUS THROMBOSIS RISK	5,500
1973	RW272	VERY LONG CHAIN FATTY ACID	26,000
1974	S250	VGKC (VOLTAGE GATED POTASSIUM CHANNEL) , ANTIBODY	7,000
1975	R096	VITAMIN A (RETINOL)	4,000
1976	R174	VITAMIN B12, ACTIVE; HOLOTRANSCOBALAMIN	1,600
1977	R047	VITAMIN B12; CYANOCOBALAMIN	1,000
1978	R118	VITAMIN D 1, 25-DIHYDROXY	3,200
1979	R119	VITAMIN D 25 - HYDROXY	1,100
1980	Z617	VITAMIN D COMPREHENSIVE	2,100
1981	Z616	VITAMIN D SCREEN	1,500

1982	G183	VITAMIN D, ULTRASENSITIVE	1,850
1983	R117	VITAMIN E; TOCOPHEROL	4,000
1984	Z876	VITAMIN SCREEN	1,900
1985	B130	VLDL CHOLESTEROL, SERUM	260
1986	U006	VMA (VANILMANDELIC ACID), 24 HOUR URINE	3,500
1987	U030	VMA (VANILMANDELIC ACID), RANDOM URINE	3,500
1988	H130	von WILLEBRAND FACTOR ANTIGEN; vWF Ag	10,000
1989	OS199	WARFARIN SENSITIVITY DETECTION	14,640
1990	S002	WEIL FELIX TEST	800
1991	S026	WIDAL SLIDE AGGLUTINATION TEST	180
1992	S199	WIDAL TUBE AGGLUTINATION TEST	300
1993	OS200	WILSON DISEASE ATP7 B GENE MUTATION DETECTION	50,400
1994	Z834	WILSON DISEASE PANEL	4,000
1995	OS201	WT-1 MUTATION DETECTION	9,060
1996	OS202	Y-CHROMOSOME MICRODELETION DETECTION , PCR	8,160
1997	M135	YEAST (CANDIDA SPECIES) IDENTIFICATION	1,100
1998	M136	YEAST (CANDIDA SPECIES) SUSCEPTIBILITY TESTING	1,100
1999	M216	YERSINIA ENTEROCOLITICA ANTIGEN	1,500
2000	C033	ZINC, 24 HOUR URINE	1,800
2001	C035	ZINC, RANDOM URINE	1,800
2002	C036	ZINC, SERUM / PLASMA	1,800
2003	M191	Z-N STAIN; ZIEHL NEELSEN STAIN	280
2004	Z670	ZYROP PANEL-1	220
2005	Z671	ZYROP PANEL-2	550
2006	Z672	ZYROP PANEL-3	640