

آزمایش هایی که قیمت و تخفیف به شرح زیر محاسبه می گردد:

تاریخ اجرا: ۱۴۰۴/۰۲/۱

	Test name		Price-rials	Dis. %		Test name		Price-rials	Dis. %
1	Adrenaline/Noradren(each)		By contact		65	Lactoferrin (stool)		By contact	
2	Adiponectin		By contact		66	Theophylline		By contact	
3	Anti C1q		4,468,000	10	67	Serotonin		6,277,800	10
4	Anti CMV-G avidity		4,306,500	10	68	PTH 1-84		3,487,000	20
5	Anti Desmoglein I/III (each)		3,818,000	10	69	IFOB		3,993,300	20
6	Anti Histone		1,714,000	0	70	IHC slide stain		4,882,175	0
7	Anti Insulin		1,584,000	0	71	Macroprolactin		3,426,000	20
8	Anti Intrinsic Factor		1,714,000	0	72	MS+Acylcarnitine		15,455,000	10
9	Anti GAD		3,948,000	15	73	MTX		4,342,600	20
10	Anti Striated Muscle Ab		By contact		74	NMO-G		6,808,000	10
11	Anti PLA2 receptor		9,500,000	10	75	NSE		2,051,000	0
12	Anti RF(G/M/A)(each)		By contact		76	OCB(IEF)+IgG index		20,781,500	15
13	Anti TSH receptor		3,948,000	0	77	OCB+IgG CSF		14,790,200	15
14	Anti Toxo-G avidity		4,306,500	10	78	Pap liquid base(centrifuge)		2,925,000	20
15	Anti Musk		12,008,000	15	79	UBT read		4,565,000	0
16	Parvovirus B19(G/M)(each)		2,700,000	10	80	UBT		13,866,000	10
17	Anti Rubella-G avidity		4,306,500	10	81	Inhibin B		17,226,000	20
18	DHT		3,312,500	15	82	M2 PK		By contact	
19	Free K /Free L (each)		By contact		83	Islet cell Ab		5,768,000	10
20	Fructosamine		1,761,750	15	84	Stool Elastase		9,263,000	10
21	Galactose I PUT(GALT)		By contact	10	85	IgFBP-3		3,897,400	10
22	Galactose blood		2,270,700	25	86	1,25 (OH)2 vit D		By contact	0
23	C1 esterase inhibitor		3,004,300	10	87	25 OH vitamin D		2,417,000	20
24	CSF leakage		25,839,000	10	88	Strongyloides ster. Ab		4,292,000	20
25	Anti Aspergillus f.(G/M)(each)		1,974,000	0	89	S-100		5,768,000	10
26	Neuronal panel 1(paraneo...)		17,525,000	0	90	C1 inhibitor functional		4,827,100	0
27	Neuronal panel 2(Autoimmu...)		17,525,000	0	91	Anti DGP Ab(G/A)(each)		3,874,000	10
28	Ganglioside Abs panel		7,588,000	10	92	Free fatty acids		By contact	
29	Myositis Abs panel		12,788,000	10	93	Chromogranin A		5,614,000	10
30	CMV Ag pp65+		8,677,800	0	94	Sirulimus		6,142,500	15
31	Anti SLA		4,766,500	10	95	Free BhCG		3,406,700	15
32	Anti MOG Ab		8,808,000	10	96	HLA ABC (PCR)		109,965,000	50
33	Acetylcholine receptor Ab		19,170,700	20	97	HLA DR (PCR)		26,000,000	0
34	Tacrolimus		4,959,000	10	98	HLA DQ (PCR)		26,000,000	0
35	IL-6		2,396,700	0	99	HLA ABDR (PCR)		109,965,000	62
36	IA2 Ag		14,896,000	10	100	HLA C PCR		26,000,000	0
37	Gastrin		2,244,500	10	101	Infliximab/Anti infliximab(each)		By contact	
38	Urine organic acid(GC/MS)		17,813,250	10	102	NGAL		By contact	
39	HCV/HIV/HTLV western blot		By contact		103	PLGF		By contact	
40	Anti a Fodrin(G/A)(each)		By contact		104	sFlt		By contact	
41	Bordetella per. (IgG/IgA)(each)		By contact		105	Anti Enterocyte Ab(Goblet cell)		By contact	
42	Tau protein		By contact		106	Pemphigus neoplasm		4,566,000	10
43	B-amyloid(1-40/1-42)(each)		By contact		107	P1NP		7,303,420	20
44	Melatonin		By contact		108	Vancomycin		5,284,500	10
45	Anti Parathyroid gland Ab		By contact		109	Gentamycin		5,284,500	10
46	Anti Ovarian Ag		By contact		110	TNF-a		5,171,000	0
47	Cytokeratin 18		By contact	10	111	Biotinidase		1,770,000	10
48	Oxidant/antioxidant		1,485,000	20	112	Adams 13 Ag		13,770,000	10
49	Amikacin		5,284,500	10	113	Adams 13 Ab		13,770,000	10
50	Urine Epin.Norepin.Dopamin(each)		4,342,600	10	114	Acylcarnitine (MS/MS)(serum)		17,910,000	10
51	Immunoelectrophoresis(serum)		10,449,600	5	115	SDFA (DFI) or SCMA (each)		7,462,500	
52	Immunoelectrophoresis(urine)		10,449,600	5	116	E.prep		5,970,000	30
53	Zn T8 Ab		11,820,000	10	117	HE4		13,202,000	10
54	Pap smear (Slide; conventional)		2,513,000	35	118	Anti RNP		3,559,900	10

55	Giardia Ag		3,523,500	10	119	Ca (ionized)		498,800	0
56	HLA B5,B27,B8,B51 (Each)(PCR)		4,908,000	10	120	HLA B27,B5,...more than 1 Ag		7,823,800	10
57	Blood amino Acid (HPLC)		4,116,000	0	121	Lupus anticoagulant(confirmatory)		3,537,200	25
58	Urine Amino Acid (HPLC)		4,111,600	0	122	Troponin T		2,272,300	10
59	C1q		2,387,100	0	123	3 a diol		By contact	10
60	IgG subclass (each)		3,819,900	10	124	Vitamin B6		12,760,000	15
61	Procalcitonin		13,967,100	10	125	Leptin		14,377,300	10
62	VMA		2,012,500	20	126	Allergy(Alex)		100,000,000	10
63	Covid 19 PCR		7,041,500	25	127	Total Bile acid		10,000,000	15
64	ACTH		2,204,100	10					

	Test name	كد بين الملى	تعرفه 1404	دریافتی از همکار	Trst name		تعرفه 1404	دریافتی از همکار	
1	Factor II mutation	810008	15,310,000	6,000,000	DNA agents: (qual) :TB, CMV, HSV, Toxoplasma, EBV, HBV,Chlamydia,Mycoplasma, BK virus, JC virus,HPV, Neisseria, VZV, Parvovirus, Streptococcus, Brucella, ...		21,040,000	8,000,000	
2	Factor V leiden(FVL 1691) mutation	810008	15,310,000	6,000,000					
3	MTHFR A1298T mutation	810008	15,310,000	6,000,000					
4	MTHFR C677T mutation	810008	15,310,000	6,000,000					
5	Factor VII mutation	810008	15,310,000	6,000,000	DNA agents: (quan) HBV, CMV, BK virus, JC virus, ...		45,397,000	12,000,000	
6	Factor XIII mutation	810008	15,310,000	6,000,000					
7	PAI-I 675 4G/5G mutation	810008	15,310,000	6,000,000					
8	PAI-I 844 A/G mutation	810008	15,310,000	6,000,000	RNA agents: (qual) HCV, HIV, HTLV, Mumps, Measles, Enterovirus, HDV, HEV, Haemophilus, Influenza A&B ... , Rubella		28,840,000	8,000,000	
9	Beta Fibrinogen mutation	810008	15,310,000	6,000,000					
10	Factor V(H1299R/HR2) mutation	810008	15,310,000	6,000,000					
11	Ace gene I/D mutation	810008	15,310,000	6,000,000	RNA agents: (quan) HCV, HIV, ...		50,620,000	12,000,000	
12	Jak-2 (V617F) mutation	810020	21,280,000	10,000,000					
13	Jak-2 (exon 12) mutation	805000-805070	26,625,000	16,000,000	30	HCV genotyping PCR		66,635,000	11,000,000
14	Jak-2 (exon 12, 13, 14, 15) mutation	805000-805070x2	42,080,000	31,560,000	31	HPV genotyping PCR		47,122,400	10,000,000
15	BCR/ABL P210(qual)	810062	36,590,000	21,954,000	32	Cryptococcus Neo. PCR #		21,040,000	9,800,000
16	BCR/ABL P210(quan)	810060	78,380,000	54,866,000	33	Aspergillus sp PCR #		21,040,000	9,800,000
17	BCR/ABL P190(qual)	810062	36,590,000	21,954,000	34	Aspergillus fumigatus PCR #		21,040,000	8,000,000
18	BCR/ABL P190(quan)	810060	78,380,000	54,866,000	35	Candida sp PCR #		21,040,000	8,000,000
19	PML-RARa(qual)	810062	36,590,000	21,954,000	36	Candida albicans PCR #		21,040,000	8,000,000
20	PML/RARa(quan)	810060	78,380,000	62,704,000	37	Mucor PCR #		21,040,000	8,000,000
21	AML1-ETO(qual)	810062	36,590,000	21,954,000	38	Pneumocystis jirovecii #		21,040,000	8,000,000
22	AML1-ETO(quan)	810060	78,380,000	62,704,000					
23	CBFB-MYH,inv(qual)	810062	36,590,000	21,954,000					
24	CBFB-MYH,inv(quan)	810060	78,380,000	62,704,000					
25	TPMT (3 variations)	810022	39,190,000	19,595,000					

تمامی هزینه ها به ریال می باشد

برای ردیف های ۱-۱۱ درخواست یک آزمایش ۶۰۰۰۰۰۰ ریال و به ازای درخواست های بعدی هر موتاسیون ۳۰۰۰۰۰۰ ریال اضافه می شود.

برای ردیف های ۳۲-۳۸ اگر همزمان بیش از یک درخواست باشد، درخواست اول ۸۰۰۰۰۰۰ ریال و به ازای هر درخواست دیگر ۴۰۰۰۰۰۰ ریال اضافه می شود

جزو آزمایش های بدون تعرفه می باشد