

نرخ آزاد	کد ملی	نام کامل
تخفیف ۱۵٪		
1,600,000	800545	Acid Phosphatase (Total)
1,600,000	800550	Acid Phosphatase prostatic
2,012,500	800860	VMA 24 h
12,656,200		HLA B7
900,000		Fructosamine
12,409,100	803645	Clostridium difficile toxin A&B
4,834,000	803175	Free kappa(Urine)
4,834,000	803175	Free Lambda(Urine)
2,435,000		Anti SLA
4,700,000		CMV Ag(PP65)
4,900,000	801540	Erythropoitin(EPO)
4,468,000	803717	Anti C1q
3,146,700	800805	Manganese
36,110,000	803686	RAST Test
2,880,000		IGF - BP3
10,124,000		لوله ایگرا
39,480,000	803682	IGRA
1,160,000		Galactose
4,834,000	803175	Free Lambda(serum)
4,834,000	803175	Free Kappa(Serum)
9,000,000		HLA I
9,000,000		HLA II
9,311,400	803635	Clo.difficil Antigen in Stool
1,500,000		Anti spike
3,876,700	803630	Microsomal Thyroid Ab
تخفیف ۱۰٪		
3,559,900	803395	Anti SCL 70 Ab
4,500,000	800855	5 HIAA
7,000,000	803300	IgG 1
19,170,700	803530	Acetylcholine Receptor Ab
3,406,700	803426	Anti MCV
2,854,100	803150	Anti Sperm Ab
4,200,000	803290	C1q
2,800,000	803360	GBM Ab
5,100,000		NSE
3,734,200	803281	Covid-19(IgG)
3,734,200	803283	Covid-19(IgM)
3,406,700	801850	CA72-4
5,100,000	801580	Gastrin
5,100,000	801505	Calcitonin
3,406,700	801850	CA 242
2,568,100	801830	SHBG
2,638,400	803030	FTA ABS(IgM)

Giardia Ag Stool		1,800,000
HDV Ab	803251	5,100,000
HEV Ab	803250	5,100,000
FTA ABS (IgG)	803030	2,638,400
Sirolimus		6,142,500
Aspergillus Ab(IgM)		8,000,000
Anti NMO(IgG)		9,500,000
Metanephrine EDTA		15,000,000
Normetanephrine EDTA		15,000,000
Infixi mab Ab		14,800,000
Infixi mab Level		14,800,000
VMA Random		1,335,500
Bile Acid Total(Amino Acid Total)		16,000,000
Bile Acid panel		35,000,000
IgD panel(CD19/CD27)		14,000,000
Borrelia Burgdorferi Ab (IgG)	803620	6,187,700
Borrelia Burgdorferi Ab (IgM)	803620	6,187,700
B2 transferine		26,000,000
Lacosamide		11,500,000
Tacrolimus	800847	4,959,000
Myoglobin Urine random	801025	1,978,800
Paraneoplastic(PNS)		15,000,000
Anti Centromer Ab	803435	2,747,200
Tg washout Right		2,028,680
TG washout Left		2,028,680
IgG2	803301	7,000,000
IgG3	803302	7,000,000
IgG 4	803303	7,000,000
Anti DGP(IGG)		4,000,000
Anti DGP (IgA)		4,000,000
HSV II(IgG)		2,638,400
HSV II(IgM)		2,638,400
HSV I(IgM)		2,638,400
HSV I(IgG)		2,638,400
HTLV PCR	805104	12,470,000
Urine Amino Acids	800795	4,111,600
Blood Amino Acids(HPLC)	800795	4,111,600
C1 Inhibitor	803330	7,000,000
Anti Histone Ab	803713	5,100,000
Anti Desmoglin I	803367	7,100,000
Anti Desmoglin III	803368	7,100,000
Diphtheria Ab (IgG)	803520	2,866,600
Tetanus Ab (IgG)	803545	2,866,600
Urine Ceruloplasmin Random		2,632,500
Urine Ceruloplasmin 24 h		2,632,500
Urine Dopamine 24h	800875	9,500,000

ADH(copeptin pro AVP)		16,500,000
Anti musk Ab	803531	13,000,000
Adalimumab(Cinnora)		16,000,000
Adalimumab Ab		16,000,000
M2PK		16,000,000
Leptin	803540	14,377,300
Anti Phospholipase A2 receptor		10,000,000
ZNT8		16,000,000
Vitamin B6		12,060,000
Vitamin B2		12,060,000
Factor VIII Inhibitor	802290	5,023,500
Lizozin Ab		5,330,000
Vitamin B1		7,510,000
parvovirus B19(IgG)		8,000,000
parvovirus B19(IgM)		8,000,000
Beta-Crosslaps (Beta-CTx)	803450	7,000,000
Lizozin Enzyme		5,330,000
Methylmalonic Acid(Serum)		15,000,000
Methylmalonic Acide(Urin Random)		15,000,000
Galactomannan	803684	36,880,000
Serotonin		18,508,500
Troponin T		4,100,000
Vancomycin		6,318,000
Anti MOG		13,000,000
Anti Glutamic Acid Decarboxylase Ab	803701	6,000,000
Anti strongylus		9,000,000
Epinephrine(Adrenaline)	800870	1,952,800
Norepinephrine(Noradrenaline)	800870	1,952,800
Haptoglobin	801185	2,747,200
MS/MS		6,500,000
Myositis(MI2)		20,000,000
Ca (Ionized)		1,000,000
cholinesterase		4,500,000
Anti Insulin	803699	6,000,000
Islet cell Ab		9,000,000
Leptospira(IgG)	803494	4,362,000
Leptospira(IgM)	803494	4,362,000
Aspergillus Ab(IgG)		8,000,000
TNF Alpha		23,000,000
Aspergillus Ab(IgA)		8,000,000
Aspergillus Ab(IgE)		39,000,000
Anti Entamoeba histolytica Ag stool	803165	5,200,000
CMV IgG Avidity		7,500,000
Toxo IgG avidity		7,500,000
Rubella (G) Avidity		7,500,000
Elastase stool		10,000,000

5 Nucleotidase(5-NT)		5,500,000
Anti Intrinsic factor		6,000,000
Cyfra 21 - 1	801855	3,406,700
Kala azar IgG	803160	2,387,100
Kala azar IgM	803160	2,387,100
Paraneoplastic PNS		21,000,000
Urine organic acid		17,880,000
Auto Encephalitis panel 2		14,000,000
Clobazam		11,500,000
Anti parietal cell Ab(APCA)	803355	1,651,400
Renin activity		4,100,000
PF4		21,000,000
Paraneoplastic Autoimmune		14,000,000
Procollagen1 Intact N-terminal		11,300,000
Adiponectine		10,000,000
ANA profile 12		15,000,000
ANA profile 13		15,000,000
DHEA	801470	1,925,800
Choromogranin A		15,000,000
PTH(84-1)		2,405,000
Intreleukin 1 beta		12,000,000
Alex		80,000,000
Malondialdehyde(MDA)	801265	1,591,230
Melatonin		14,000,000
Neuronal-Ab Panel 2		34,500,000
Neuronal-Ab Panel 1		27,500,000
Adams 13 Ag		30,000,000
Adams 13 Ab		30,000,000
Adams 13 activity		30,000,000
ANA Screen		3,000,000
Anti Screen Ab		10,000,000
RF - IgG	802816	4,000,000
RF - IgA	802818	4,000,000
RF - IgM	802817	4,000,000