

Clinical Diagnostic Automated Kits						
BIOCHEMISTRY						
No.	Name	Method	Kit Size	Total Volume	Keeping Temp.	Price (Rials)
1	α -Amylase	CNPG3	R1(50)	50 ml	Ref.	7,499,000
2	Albumin	BCG	R1(2*50)	100 ml	Ref.	595,000
3	ALP	DGKC(Kinetic)	R1(1*80) + R2(1*20)	100 ml	Ref.	1,350,000
4	ALP	DGKC(Kinetic)	R1(3*107) + R2(1*80)	400 ml	Ref.	4,999,000
5	ALT(GPT)	Mod.IFCC	R1(1*80)+ R2(1*20)	100 ml	Ref.	1,599,000
6	ALT(GPT)	Mod.IFCC	R1(3*93) + R2(1*80)	350 ml	Ref.	5,499,000
7	AST(GOT)	Mod.IFCC	R1(2*40) + R2(1*20)	100 ml	Ref.	1,599,000
8	AST(GOT)	Mod.IFCC	R1(1*320) + R2(1*70)	350 ml	Ref.	5,499,000
9	Total Bilirubin	DSA	R1(2*80) + R2(1*40)	200 ml	RT	2,199,000
10	Direct Bilirubin	DSA	R1(2*80) + R2(1*20)	180ml	RT	2,050,000
11	Calcium	ARSENAZO	R1(2*50) + 10ml STD	110 ml	Ref.	1,259,000
12	Calcium	ARSENAZO	R1(3*100) + 10ml STD	310 ml	Ref.	3,475,000
13	Cholesterol	CHOD/PAP	R1(3*70)	210 ml	Ref.	2,099,000
14	CK-NAC	IFCC(Kinetic)	R1(1*40) + R2(1*10)	50 ml	Ref.	5,750,000
15	Creatinine	Jaffe (Kinetic)	R1(2*100)+R2(2*100)+5ml STD	405 ml	RT	2,010,000
16	Glucose	GOD/PAP	R1(3*100)+7ml STD	307 ml	Ref.	1,410,000
17	GGT	Kinetic	R1(2*80) + R2(2*20)	200 ml	Ref.	6,399,000
18	HDL-C	DIRECT	R1(1*45) + R2(1*15)	60 ml	Ref.	4,219,000
19	HDL-C	DIRECT	R1(2*45) + R2(2*15)	120 ml	Ref.	8,435,000
20	LDL	DIRECT	R1(1*45) + R2(1*15)	60 ml	Ref.	6,599,000
21	LDH	DGKC(Kinetic)	R1(1*80) + R2(1*20)	100 ml	Ref.	1,719,000
22	LDH	DGKC(Kinetic)	R1(3*100) + R2(1*75)	375 ml	Ref.	6,370,000
23	Lipase	Kinetic Colorimetric	R1(1*40) + R2(1*10)	50 ml	Ref.	19,999,000
24	Magnesium	Colorimetric	R1(1*50)+5ml STD	55 ml	Ref.	1,210,000
25	Magnesium	Colorimetric	R1(2*50)+5ml STD	105 ml	Ref.	2,310,000
26	Phosphorous	UV	R1(2*100)+5ml STD	205 ml	Ref.	1,230,000
27	Copper	Colorimetric	R1(1*50)+5ml STD	55 ml	Ref.	7,150,000
28	Serum Iron	Ferrozine	R1(1*80)+R2(1*15)+5ml STD	100 ml	Ref.	1,675,000
29	Serum Iron	Ferrozine	R1(2*80)+R2(2*15)+10ml STD	200 ml	Ref.	3,299,000
30	Serum Iron	Ferrozine	R1(4*80)+R2(4*15)+10 ml STD	390 ml	Ref.	6,355,000
31	TIBC Direct	Colorimetric	R1(1*40) + R2(1*12)	52 ml	Ref.	2,870,000
32	TIBC Direct	Colorimetric	R1(2*40) + R2(1*24)	104ml	Ref.	5,610,000
33	Total Protein	Biuret	R1(1*50)	250 ml	Ref.	1,299,000
34	Triglycerides	GPO/PAP	R1(3*70)+10ml STD	220 ml	Ref.	4,410,000
35	Urea	Bertholet	R1(2*50)+R2(2ml Enz Solution)+ R3(2*50)+5ml STD	207 ml	Ref.	3,755,000
36	Urea UV	Urease(Kinetic)	R1(3*80)+R2(1*60)+5ml STD	305 ml	Ref.	5,190,000
37	Uric Acid	Uricase/PAP	R1(2*80)+R2(1*40)+5ml STD	205 ml		3,895,000
38	Urinary Citrate	Enzymatic	40 Test +5 ml STD		Ref.	19,250,000
39	Urinary Oxalate	Enzymatic	40 Test Auto + 5ml STD		RT	3,475,000
40	Urinary Oxalate	Enzymatic	100 Test Auto / Test Manual +STD		RT	8,999,000
41	Urinary Protein	M. Turbidimetric	R1(1*45)+R2(1*15)+5ml STD	65 ml	RT	2,535,000
42	Urinary Protein	M. Turbidimetric	R1(2*45)+R2(2*15)+5ml STD	125 ml	Ref.	4,795,000
43	Urinary Protein	Pyrogallol Red	R1(1*50)+5ml STD	55 ml		2,750,000
44	Urinary Protein	Pyrogallol Red	R1(3*50)+5ml STD	155 ml		7,670,000
45	Zinc	Colorimetric	R1(1*50)+5ml STD	55 ml		6,610,000
Clinical Diagnostic Manual Kits						
BIOCHEMISTRY						
No	Name	Method	Total Volume	Keeping Temp.	Price (Rials)	
1	Acid Phosphatase	Colorimetric	50 tests	Ref.	7,499,000	
2	ALP	Colorimetric	100 tests	Ref.	1,350,000	
3	α -Amylase	Caraway	100 tests	Ref.	6,999,000	
4	Bilirubin	DSA	100 tests	RT	2,999,000	
5	BUN	Diacetyl Monoxime	400 test	RT	3,999,000	
6	Calcium	CPC	80 tests	Ref.	3,655,000	
7	Creatinine	Jaffe	100 tests	RT	2,010,000	
8	GOT-GPT	Colorimetric	100 tests	Ref.	4,250,000	
9	G6PD	Colorimetric	20 Tests	Ref.	4,150,000	
10	HDL	Precipitation	300 tests	Ref.	4,290,000	
11	Phosphorous	Colorimetric	100 tests	RT	1,230,000	
12	TIBC	Mg-Carbonate	50 tests	RT	3,990,000	
13	Uric Acid	Colorimetric	100 tests	RT	3,895,000	
14	Stone Analysis	Colorimetric	80 tests	RT	45,250,000	
15	Urinary Citrate	Enzymatic	20 tests	Ref.	9,350,000	
16	Urinary Cystine	Colorimetric	100 tests	Ref.	4,375,000	

Hematology Solutions					
BIOCHEMISTRY					
No	Name	Instruments	Total Volume	Keeping Temp.	Price (Rials)
1	General Diluent	MS9,ERMA,HYCEL...	4 Lit	RT	930,000
2	Sysmex Diluent	KX21,K-100,K-800	4 Lit	RT	910,000
3	Lysis	Kx-21	500ml	RT	1,190,000
4	Lysis Of WBC	K-1000	450ml	RT	1,310,000
5	Lysis Of HB(RBC)	K-1000	450ml	RT	699,000
6	Enzymatic Cleanser	ERMA,HYCEL.....	4 Lit	RT	1,799,000

CALIBRATOR/CONTROL/STANDARD			
BIOCHEMISTRY			
No.	Name	Volume	Price (Rials)
1	DF-Cal	1 ml	1,019,000
2	DF-Control N	1 ml	999,000
3	DF-Control H	1 ml	999,000
4	HDL&LDL Calibrator	0.5 ml	750,000
5	HDL&LDL Control	0.5 ml	650,000
6	Cholesterol - STD	5 ml	575,000
7	Triglycerides - STD	10 ml	1,250,000
8	Urinary Citrate -STD	5 ml	1,550,000
9	Urinary Oxalate - STD	5 ml	1,550,000
10	Citrate Control(Level 1&2)	2*5 ml	990,000
11	Oxalate Control(Level 1&2)	2*5 ml	990,000
12	Albumin - STD	5 ml	370,000
13	ALT&AST – STD (Only Manual)	10 ml	590,000
14	ALT&AST Calibrator	0.5 ml	675,000
15	ALP Calibrator	0.5 ml	415,000
16	Calcium - STD	10 ml	1,110,000
17	Creatinine - STD	5 ml	999,000
18	Glucose - STD	7 ml	999,000
19	Magnesium - STD	5 ml	1,250,000
20	Phosphorous - STD	5 ml	990,000
21	Serum Iron- STD	5 ml	1,170,000
22	Total Protein - STD	5 ml	459,000
23	Uric Acid - STD	5 ml	995,000
24	Urea - STD	5 ml	1,139,000
25	Urinary Protein Pyrogallol Red -STD	5 ml	1,050,000
26	Urinary Protein Turbidometric - STD	5 ml	1,050,000
27	Urinary Control(Turbidometric)	5 ml	950,000
28	Urinary Control(Pyrogallol Red)	5 ml	850,000
29	Zinc - STD	5 ml	1,259,000
30	Zinc Control	5 ml	999,000
31	CPK Calibrator	0.5 ml	1,099,000
32	CPK Control	0.5 ml	999,000
33	LDH Calibrator	0.5 ml	550,000
34	Cystine - STD	10 ml	890,000
35	Cystine Control	5 ml	790,000
36	TIBC Calibrator	0.5 ml	890,000
37	TIBC Control	0.5 ml	790,000
38	Copper – STD	5 ml	1,250,000
39	Copper Control	5 ml	1,150,000
40	Alpha Amylase Calibrator	0.5 ml	830,000
41	Alpha Amylase Control	0.5 ml	750,000
42	GGT Calibrator	0.5 ml	790,000
43	GGT Control	0.5 ml	710,000
44	Lypase Calibrator	0.5 ml	830,000
45	Lypase Control	0.5 ml	750,000