

Lipid Assays				Specific Assays			
Assay Name	Type	Volume (ml)	Price(Rial)	Assay Name	Type	Volume (ml)	Price(Rial)
Chol	H917	300(5*60)	4,280,000	CRP	H917	50(1*40,1*10)	11,340,000
	MPR	240(4*60)	4,280,000			100(2*40,2*10)	22,680,000
TG	H917	300(5*60)	8,270,000			200(4*40,4*10)	45,360,000
	MPR	240(4*60)	8,270,000	CRP IT	H917	50(1*40,1*10)	13,980,000
HDL	H917	200(3*50,1*50)	19,180,000			100(2*40,2*10)	27,960,000
	MPR	200(3*50,1*50)	19,180,000			200(4*40,4*10)	55,920,000
LDL	H917	200(3*50,1*50)	28,190,000	RF	H917	50(1*40,1*10)	13,430,000
	MPR	200(3*50,1*50)	28,190,000			100(2*40,2*10)	26,860,000
Enzyme Assays						ASO	H917
Assay Name	Type	Volume (ml)	Price(Rial)	100(2*40,2*10)	38,380,000		
ADA	H917	30(1*20,1*10)	19,980,000	C3	H917		
ACE	H917	50(1*50)	26,910,000	C4	H917	50(1*40,1*10)	23,740,000
Amylase	H917	60(1*60)	13,930,000	IgG	H917	50(1*40,1*10)	23,470,000
	MPR	60(1*60)	13,930,000	IgA	H917	50(1*40,1*10)	23,470,000
Lipase	H917	45(1*30,1*15)	23,520,000	IgM	H917	50(1*40,1*10)	23,740,000
CK-MB	H917	50(1*40,1*10)	13,290,000	Micro Alb	H917	60(1*50,1*10)	26,540,000
		100(2*40,2*10)	26,580,000	Ceruloplasmin	H917	50(1*40,1*10)	28,320,000
CPK	H917	50(1*40,1*10)	8,610,000	Substrate Assays			
		100(2*40,2*10)	17,220,000	Assay Name	Type	Volume (ml)	Price(Rial)
LDH	H917	120(2*50,1*20)	4,160,000	Glu	H917	300(5*60)	2,240,000
AST/SGOT	H917	300(4*60,1*60)	6,710,000		MPR	240(4*60)	1,800,000
	MPR	225(3*60,1*45)	5,030,000	Urea	H917	300(4*60,1*60)	7,940,000
ALT/SGPT	H917	300(4*60,1*60)	6,710,000		MPR	225(3*60,1*45)	5,960,000
	MPR	225(3*60,1*45)	5,030,000	Creat Jaffe	H917	240(2*60,2*60)	1,860,000
ALP	H917	300(4*60,1*60)	5,650,000		MPR	240(2*60,2*60)	1,860,000
	MPR	225(3*60,1*45)	4,240,000	Creat Enzymatic	H917	40(1*30,1*10)	19,120,000
GGT	H917	120(2*50,1*20)	6,190,000	Uric Acid	H917	240(2*60,2*60)	12,230,000
Anemia Assays					MPR	240(2*60,2*60)	12,230,000
Assay Name	Type	Volume (ml)	Price(Rial)		Alb	H917	300(5*60)
Iron	H917	300(4*60,3*20)	7,920,000	MPR		240(4*60)	1,960,000
	MPR	225(3*60,1*45)	5,940,000	Total pro	H917	300(5*60)	2,450,000
TIBC	H917	66(1*50,1*16)	8,120,000		MPR	240(4*60)	1,960,000
Transferrin	H917	50(1*40,1*10)	23,410,000	Ammonia	H917	100(2*50)	27,970,000
Ferritin	H917	45(1*30,1*15)	27,960,000	Lactate	H917	120(2*60)	27,930,000
		90(2*30,2*15)	55,920,000	Urine Pro	H917	120(2*60)	9,920,000
		180(4*30,4*15)	111,840,000	Bili-T	H917	300(4*60,3*20)	5,790,000
Electrolyte Assays					MPR	225(3*60,1*45)	4,350,000
Assay Name	Type	Volume (ml)	Price(Rial)	Bili-D	H917	300(4*60,3*20)	5,790,000
Cal	H917	300(5*60)	5,120,000		MPR	225(3*60,1*45)	4,350,000
	MPR	240(4*60)	4,090,000		New Production Specific Assays		
Pho	H917	300(5*60)	3,470,000	Assay Name	Type	Volume (ml)	Price(Rial)
	MPR	240(4*60)	2,780,000	HbA1C	H917	40(1*30,1*10)	34,560,000
Mg	H917	300(5*60)	9,140,000	D-DIMER	H917	40(1*30,1*10)	47,830,000
	MPR	240(4*60)	7,300,000	HomocysteineEnzymatic	H917	25(1*20,1*5)	52,980,000
Zinc	H917	80(2*40)	11,510,000				
	MPR	80(2*40)	11,510,000				
Copper	H917	80(2*40)	13,990,000				
	MPR	80(2*40)	13,990,000				
Cl	H917	120(2*60)	9,380,000				

CONTROL			CALIBRATOR		
Product	Volume	Price (R)	Product	Volume	Price(Rial)
DUOTROL ACE LEVEL 1	1*1 ml	6,943,000	DUOCAL ACE	1*1 ml	7,437,000
DUOTROL ACE LEVEL 2	1*1 ml	6,943,000	DUOCAL ADA	1*1 ml	7,183,000
DUOTROL ADA LEVEL 1	1*1 ml	6,718,000	DUOCAL AMMONIA	1*1 ml	9,572,000
DUOTROL ADA LEVEL 2	1*1 ml	6,718,000	DUOCAL ASO	1*1 ml	5,299,000
DUOTROL SET AMMONIA	2*1 ml	7,236,000	DUOCAL CK-MB	1*2ml	5,788,000
DUOTROL COPPER	1*1 ml	3,155,000	DUOCAL COPPER	1*1 ml	3,271,000
DUOTROL CRP	1*1 ml	5,221,000	DUOCAL CRP	1*1 ml	5,473,000
DUOTROL CRP IT	1*1 ml	6,494,000	DUOCAL CRP IT	1*1 ml	6,762,000
DUOTROL ASO	1*1 ml	5,187,000	DUOCAL FERRITIN	1*1 ml	6,632,000
DUOTROL RF	1*1 ml	5,187,000	DUOCAL MULTI	1*5 ml	8,940,000
DUOTROL CK-MB	1*1 ml	4,651,000	DUOCAL LIPID	1*1 ml	3,194,000
	1*2ml	8,527,000	DUOCAL MICROALBUMIN	1*1 ml	7,226,000
DUOTROL SET FERRITIN	2*1 ml	7,156,000	DUOCAL RF	1*1 ml	5,273,000
DUOTROL MULTI 1	1*5 ml	8,940,000	DUOCAL SPECIFIC PROTEIN	1*1 ml	6,665,000
DUOTROL MULTI 2	1*5 ml	8,940,000	DUOCAL CERULOPLASMIN	1*1 ml	3,334,000
DUOTROL LIPID	1*1 ml	2,347,000	DUOCAL URINE PROTEIN	1*1 ml	3,077,000
DUOTROL MICROALBUMIN	1*1 ml	6,706,000	DUOCAL ZINC	1*1 ml	2,059,000
DUOTROL SPECIFIC PROTEIN	1*1 ml	6,665,000	DUOCAL Homocysteine	1*1 ml	7,142,000
DUOTROL URINE PROTEIN	1*1 ml	3,398,000	DUOCAL D-DIMER	1*1 ml	12,074,000
DUOTROL ZINC	1*1 ml	2,059,000	Duocal SET HbA1C	4*0.5 ml	19,800,000
DUOTROL SET Homocysteine	2*1 ml	7,783,000			
DUOTROL D-DIMER	1*1 ml	9,742,000			
Duotrol SET HbA1C	2*0.5 ml	9,912,000			