

Kit	Volume (ml)	Price (IR R)	C ontrol / C alibrator	P rice (IR R)
α-Amylase	40 (R=2*20)	6.250.000	Chemistry Control(Each level)	9.800.000
Albumin	200 (R=1*200)	1.200.000	CK-MB Calibrator	6.900.000
ALP	250 (R1=1*200 R2=1*50)	3.500.000	CK-MB Control	6.200.000
Bilirubin Direct	250 (R1=1*200 R2=1*50)	3.050.000	CRP WR Calibrator	3.500.000
Bilirubin Total	250 (R1=1*200 R2=1*50)	3.050.000	CRP WR Control	1.550.000
Calcium	200 (R=1*200)	2.350.000	Ferritin Calibrator	9.800.000
Cholesterol	200 (R=1*200)	3.100.000	Ferritin Control(Each level)	7.500.000
CK-MB	50)R1=1*40 R2=1*10)	11.300.000	HbA1C Calibrator (set)	9.850.000
CK	50)R1=1*40 R2=1*10)	7.150.000	HbA1C Control	5.500.000
Creatinine	400)R1=1*200 R2=1*200)	2.250.000	HDL/LD Calibrator	2.100.000
CRP (WR)	50)R1=1*40 R2=1*10)	10.500.000	HDL/LDL Control	2.000.000
C3	60 (R1=1*50 R2=1*10)	19.000.000	Micro Albumin Calibrator	2.500.000
C4	60 (R1=1*50 R2=1*10)	19.000.000	Micro Albumin Control	2.500.000
D dimer	40 (R1=1*30 R2=1*10)	49.800.000	Multi Calibrator	9.950.000
Glucose	400(R=2*200)	2.300.000	RF Calibrator	7.350.000
HbA1C	40 (R1=1*30 R2=1*10)	28.700.000	RF Control	7.000.000
HDL	200 (R1=3*50 R2=1*50)	16.500.000	Urine Protein Calibrator	1.250.000
HDL	60 (R1=1*45 R2=1*15)	5.200.000	Urine Protein Control(Each level)	950.000
LDL	200 (R1=3*50 R2=1*50)	22.000.000	Zinc Control	900.000
LDL	60)R1=1*45 R2=1*15)	6.900.000	Zinc Standard	900.000
LDH	250 (R1=1*200 R2=1*50)	4.500.000	D dimer calibrator	5.000.000
Lipase	30 ()R1=2*12 R2=1*6)	13.000.000	D dimer Control	4.500.000
Magnesium	200 (R1=1*100 R2=1*100)	5.700.000	Protein Calibrator	6.800.000
Micro Albumin	30 (R1=1*24 R2=1*6)	14.200.000	Protein Control lvl 1	6.300.000
Phosphorus	200 (R=1*200)	1.750.000	Protein Control lvl 2	6.300.000
RF	50 (R1=1*40 R2=1*10)	12.500.000		
SGOT (AST)	250 (R1=1*200 R2=1*50)	4.200.000		
SGPT (ALT)	250 (R1=1*200 R2=1*50)	4.100.000		
Total Protein	200 (R=1*200)	1.350.000		
Triglycerides	200 (R=1*200)	5.050.000		
Iron	250 (R1=1*200 R2=1*50)	4.400.000		
igA	60 (R1=1*50 R2=1*10)	19.000.000		
igG	60 (R1=1*50 R2=1*10)	19.000.000		
igM	60 (R1=1*50 R2=1*10)	19.000.000		
Urea	250 (R1=1*200 R2=1*50)	4.800.000		
Uric Acid	250 (R1=1*200 R2=1*50)	5.000.000		
Urine Protein	125 (R1=1*100 R2=1*25)	4.800.000		
Zinc(+ST&Control)	100 (R=2*50)	9.300.000		
CRP latex	5 (100 test)	4.750.000		
ASO latex	5 (100 test)	6.500.000		
RF latex	5 (100 test)	4.750.000		
Ferritin	50 (R1=1*40 R2=1*10)	22.500.000		