

TEST NAME	R1 (ul)	R2 (ul)	Serum (UL)	Incubation	Method	Method Mods
GLUCOSE	1000		10	10 min	GOD POD	Endpoint
Urea	400	100	10	Immediate	GLDH Urease	Initial Rate
Creatinine	250	250	50	Immediate	Jaffe's	Initial Rate
Uric Acid	1000		25	5 min	Mod Trinder	Endpoint
Cholesterol	1000		10	10 min	CHOD PAP	Endpoint
TGL	800	200	10	10 min	GPO Trinder	Endpoint
HDL	500		250	Centrifuge	Polyphatur	Endpoint
	500 (null)		25 (Super)	10 min		
Bil - T	500	10	25	5 min	Diazo	Endpoint
Bil - D	1000	10	25	5 min	Diazo	Endpoint
SGOT	400	100	50	Immediate	IFCC	Kinetic
SGPT	400	100	50	Immediate	IFCC	Kinetic
AK phos	500		10	Immediate	Tris Carb	Kinetic
TP	1000		20	10 min	Buret Method	Endpoint
ALB	1000		10	2 min	BCG Dye	Endpoint
LDH	400	100	10	Immediate	IFCC	Kinetic
CALCIUM	500	500	25	5 min	DEPC	Endpoint
ASO	400	100	5	Immediate	Turbidimetric	2 Point
RA REFRACTOR	400	100	5	Immediate	Turbidimetric	1 Point
CRP	400	100	5	Immediate	Turbidimetric	2 Point
AMALAYE	500		10			

