

LABORATORY REPORTING FORM

Name

Alia Hussein

Age

22

Sex

F

HAEMATOLOGY		RESULT	BLOOD CHEMISTRY	RESULT	NORMAL VALUE
☐ Hgb			☐ RBS		70-180mg/dl
☐ Hct			☐ FBS		70-108mg/dl
☐ WBC			☐ RFT		7-32mg/dl
Diff Count	N%		☐ BUN		<1.5mg/dl
	L%		☐ CREATININ		M 3.5-7.5mg/dl
	M%		☐ Uric acid		F 2.6-6.0mg/dl
	E%				
☐ ESR			LIVER FUNCTION TEST		
☐ Blood Group			☐ SGOT		0-12mg/dl
☐ BF			☐ SGPT		0-12mg/dl
STOOL EXAM TEST			☐ ALK Phosp		53-128mg/dl
☐ Microscopy			☐ Bilirubin (T)		0.2-1.0mg/dl
☐ Consistency			☐ Bilirubin (D)		0.0-0.3mg/dl
☐ Concentration			SEROLOGY		
☐ Occult Blood			☒ HBsAg		
URINE URINALYSIS			☒ HCV Test		
☐ SP.GR			☒ ASO Test		
☐ Albumin			☒ RF Factor		
☐ Sugar			☒ VDRL		
☐ Ketone			☒ H.Pylori Test		
☐ Bilirubin			☒ Widal H.O.		
☐ Urobilinogen			☒ Weil felix		
☐ Microscopy			☒ HIV Test		
☐ Epitheliw Cells			LIPID PROFILE		
☐ wbc			☐ Cholesterol (Total)		<200mg/dl
☐ Casts			☐ HDL		M>55mg/dl
☐ RBS			☐ LDL		F>65mg/dl
☒ Urine HCG test			Triglyceride		<150mg/dl
TYPE OF BODY FLUID SECRETION			☐ Serum Proti (T)		M=40-160mg/dl
☐ Appearance			☐ Serum Albumin		F=35-135mg/dl
☐ Total Cells			SERUM ELECTROLYTES		
☐ Diff Count N%L%			☐ Calcium Ca++		Adult:8.8-10.2mg/dl(2c
☐ Gram stain			☐ Potassium (K+)		8.4-9.7mg/dl(>5c
☐ AFB ()			☐ Sodium(NA+)		Children:9.2-11.0mg/dl
☐ Protein			☐ Chloride		7.2-112mg/dl(
☐ Albumin			BACTERIOLOGY		3.5-5.5mm0/1
☐ Glucose			☐ KOH		135-150meq/l
☐ SP.Gray			☐ G.Stain		
			PT, PTT, INR		

Lab. Tech.

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