TEST RESULT NORMAL VALUE

BLOOD GROUP ABO

Rh

CBC

TOTAL WBC COUNT

NEUTROPHIL %

EOSINOPHIL %

BASOPHIL %

LYMPHOCYTE

MONOCYTE %

RBC cumm

HEMOGLOBIN gm%

HCT %

MCV

MCH

MCHC g/dl

RDW %

PLATELET

MPV

PCT %

PDW %

ESR mm/hr

MALARIA Ag Test

CRP

CRP (LATEX METHOD)

VDRL

HIV

HIV TRI-DOT - 1

HIV TRI-DOT - 2

HBsAG

HCV

WIDAL SLIDE TEST

SALMONELLA Typhi “O”

SALMONELLA Typhi “H”

SALMONELLA Paratyphi “AH”

SALMONELLA Paratyphi “BH”

CLOTTING TIME

BLEEDING TIME

SICKLE CELL TEST

FBS

PPBS

RBS

G.RBS

HBA1C

DENGUE IgG

DENGUE IgM

DENGUE NS1

LFT

SERUM BILIRUBIN TOTAL

SERUM BILIRUBIN DIRECT

SERUM BILIRUBIN INDIRECT

SGOT/AST

SGPT/ALT

ALP-Alkaline phosphatase

TOTAL PROTEIN

SERUM ALBUMIN

SERUM GLOBULIN

RFT

SERUM CREATININE

BLOOD UREA

SERUM URIC ACID

ASO

RA FACTOR

LIPID PROFILE

SERUM CHOLESTEROL

SERUM TRIGLYCERIDES

SERUM HDL

SERUM LDL

SERUM VLDL

SERUM SODIUM

SERUM POTASSIUM

SERUM CHLORIDE

SERUM CALCIUM

SERUM AMYLASE

SERUM MAGNESIUM

SERUM VIT B 12

SERUM VIT D

CA 125

PSA

URINE PREGNANCY TEST

URINE EXAMINATION

PHYSICAL EXAMINATION

QUANTITY

COLOUR

REACTION

SPECIFIC GRAVITY

PH

CHEMICAL EXAMINATION

SUGAR

ALBUMIN

KETONE

BILE SALT

BILE PIGMENT

MICROSCOPIC EXAMINATION

PUSCELLS

RBC

EPITHELIALCELLS

CRYSTALS

CAST

BACTERIA

TRICHOMONAS VAGINALIS

SEMEN ANALYSIS

VOLUME

VISCOCITY

PH

MICROSCOPIC EXAMINATION

TOTAL COUNT

ACTIVE

SLUGGISH

NON-MOTILE

PUSCELLS

TFT

T3 260-480 ug/ml

T4 6-12 micro gram

TSH 0.4 - 5.0 miu