



SARASWAT'S PATHOLOGY RATE LIST

2018

HAEMATOLOGY

S. No.	Tests	Rates(Rs)	Sample coll.	Reporting
1)	Haemoglobin	₹ 80	EDTA (2.5 ml.)	Same Day
2)	TLC	₹ 100	"	"
3)	DLC	₹ 100	"	"
4)	Hb,TLC,DLC	₹ 200	"	"
5)	ESR (Western Green Method)	₹ 100	"	"
6)	ESR (Corrected)	₹ 150	EDTA (2.5 ml.)	"
7)	Platelet Count	₹ 250	"	"
8)	Reticulocyte Count	₹ 150	"	"
9)	Blood Group	₹ 100	"	"
10)	MCV,MCH,MCHC	₹ 300	"	"
11)	PCV	₹ 300	"	"
12)	Malarial Parasite (Smear)	₹ 150	"	"
13)	Malarial Parasite (Card)	₹ 300	"	"
14)	Micro-Filaria (Smear)	₹ 150	"	"
15)	Absolute Eosinophil Count	₹ 150	"	Same Day
16)	Absolute Neutrophil Count	₹ 150	"	"
17)	GBP (General Blood Picture)	₹ 300	"	"
18)	CBC (Complete Blood Count)	₹ 300	"	"
19)	Bone-marrow (Asp. + Comment)	₹ 1400	"	Next Day
20)	Bone-marrow Comment	₹ 600	"	"
21)	L.E. Cell	₹ 250	2.5 ml.	"
22)	Aldehyde Test	₹ 300	Plain (2.0 ml.)	"
23)	Sickle Cell	₹ 300	EDTA (2.5 ml.)	"
24)	Band Cell only	₹ 100	"	Same Day
25)	CBC with Band cells	₹ 350	"	"
26)	Bleeding Time	₹ 70	"	"
27)	Clotting Time	₹ 70	"	"

BIOCHEMISTRY

S. No.	Tests	Rates(Rs)	Sample Coll.
1)	Fasting Blood Sugar	₹ 60	Flourid (2.0 ml.) Same Day
2)	Post Prandial Blood Sugar	₹ 60	" "
3)	Random Blood Sugar	₹ 60	" "
4)	Pri-dinner Blood Sugar	₹ 60	" "
5)	Post-dinner Blood Sugar	₹ 60	" "
6)	F + P.P. Blood Sugar +urine sugar	₹ 120	" "
7)	Sr. Bilirubin (Total)	₹ 150	Plain (2.5 ml.) "
8)	Sr. Bilirubin (T & D)	₹ 180	" "
9)	SGPT (ALT)	₹ 130	" "

10)	SGOT (AST)	□ 130	”	”
11)	Alkaline Phosphatase	□ 160	”	”
12)	GGTP (Gamma GT)	□ 400	”	”
13)	Sr. Protein T/D	□ 220	”	”
14)	Sr. Albumin	□ 110	”	”
15)	Australia Antigen (Hbs Ag)	□ 250	”	”
16)	CPK- NAC	□ 550	”	”
17)	CPK-MB	□ 550	”	”
18)	LDH	□ 400	”	”
19)	Creatinine	□ 130	”	”
20)	Blood Urea	□ 150	”	”
21)	Blood Urea Nitrogen (BUN)	□ 150	”	”
22)	Lipid Profile with direct LDL	□ 700	Plain (3.0 ml.)	”
23)	Cholesterol	□ 150	Plain (2.5 ml.)	”
24)	Triglycerides	□ 170	”	”
25)	LDL Cholesterol	□ 350	”	”
26)	HDL Cholesterol	□ 250	”	”
27)	VLDL	□ 600	”	”
28)	Magnesium	□ 380	”	”
29)	Plasma Amonia	□ 700	EDTA (2.0 ml.)	”
	(In Ice pack sample given with in 1/2 hr.)			
30)	Calcium (Total)	□ 170	Plain (2.5 ml.)	”
31)	Na+K+Ca++ (AVL)	□ 350	”	”
32)	Phosphorus	□ 180	”	”
33)	Lipase	□ 650	”	”
36)	Amylase	□ 250	”	”
37)	G6-PD	□ 550	EDTA (2.5 ml.)	”
38)	Prothrombin Time	□ 280	Citrate (1.8 ml.)	”
39)	APTT	□ 380	”	”
41)	Chloride	□ 200	Plain (2.5 ml.)	Same Day
42)	Uric Acid	□ 150	”	”
43)	Glycosylated Hb (HbA1C) by HPLC	□ 550	EDTA (2.5 ml.)	”
44)	Plasma Lactate	□ 900	Flouride (2.0 m	”
45)	Glucose Tolrence Test (G.T.T.)	□ 300	”	”
46)	LFT (Liver Function test)	□ 700	Plain (2.5 ml.)	”
47)	RFT / KFT	□ 550	”	”
48)	EXTENDED RFT/KFT	□ 1000		
	(CREAT,BUN,UREA,URIC ACID,PO4,NA+K+)			

URINE

S. No.	Tests	Rates(Rs)	Sample Coll.
1)	Urine R/M	□ 100	50 ml. Same Day
2)	Chyle	□ 300	” ”
3)	Bile Salt	□ 80	” ”
4)	Bile Pigment	□ 80	” ”
5)	Bence Jones Protein	□ 250	” ”
6)	Urobilinogen	□ 150	” ”
7)	Prophobilinogen	□ 150	” ”
8)	Acetone (Ketone bodies)	□ 150	” ”
9)	Pregnancy Test	□ 150	” ”
10)	Urine Total Protein	□ 250	” ”
11)	Urine Micro-Albumin +Creatinine Ratio (ACR)	□ 550	” ”
12)	Urine for AFB	□ 250	” ”

13)	Urine C/S	□ 500	50 ml.	3rd Day IN STERILE CONTAINER
14)	Urine Na+K+	□ 400	„	Same Day
15)	Urine Calcium	□ 250	„	„
16)	Urine Uric Acid	□ 180	„	„
17)	Urine Creatinine	□ 160	„	„
18)	Urine Urea	□ 160	„	„
19)	Urine for pH	□ 80	„	„
20)	Urine for sugar	□ 50	„	„
21)	Urine for Albumin	□ 60	„	„
22)	Urine (Only Microscopic)	□ 100	„	„
23)	Urine Phosphorus	□ 200	„	„
24)	Urine for malignant cells (cytology)	□ 500	„	Next Day
25)	Urine for Haemoglobin	□ 180	„	Same Day

STOOL

S. No.	Tests	Rates(Rs)	Sample Coll.	
1)	Stool R/M	□ 150	Lab Vial	Same Day
2)	Occult Blood	□ 130	„	„
3)	PH	□ 80	„	„
4)	Reducing Substance	□ 100	„	„
5)	Fungus Stain	□ 180	„	„
6)	Stool C/S	□ 550	Swab stick	3rd Day

SEROLOGY

S. No.	Tests	Rates(Rs)	Sample coll.	Reporting
1)	Widal Test	□ 130	Plain (2.5 ml.)	Same Day
2)	Typhidot (ELISA)	□ 400	„	„
3)	VDRL	□ 100	„	„
4)	Rh Anti Body Titre	□ 350	„	Next Day
5)	ASO Titre (Immuno Ti	□ 400	„	Same Day
6)	C. Reactive Protein (Immuno Turbidometry)	□ 350	„	„
7)	Rheumatoid Factor (Immuno Turbidometry)	□ 400	„	„
8)	Direct Coomb's Test	□ 250	EDTA (2.5 ml.)	„
9)	Indirect Coomb's Test	□ 350	Plain (2.5 ml.)	Next Day
10)	H.S.CRP	□ 700	„	Same Day

OTHERS

1)	CSF Bio / Cyto	□ 460	„
2)	Ascitic Fluid Bio / Cyto	□ 460	„
3)	Pleural Fluid Bio / Cyto	□ 460	„
4)	Pericardial Fluid Bio / Cyto	□ 460	„
5)	Peritoneal Fluid Bio / Cyto	□ 460	„
6)	Synovial Fluid Bio / Cyto	□ 460	„
7)	CAPD Fluid Bio / Cyto	□ 460	„
8)	Semen R/M with fructose	□ 400	„
9)	AFB Staining	□ 120	„
10)	Gram's Staining	□ 120	„

11)	Conj. Smear	□ 120	”
12)	KLB Staining	□ 300	”
13)	Fungus Culture	□ 500	”
14)	C/S (PUS, Fluid, Tip etc)	□ 500	3rd Day
15)	Malignant / Cytological Examination	□ 600	”
16)	Mantoux Test	□ 120	72 hrs.
17)	Blood Culture (By Bact Alert)	□ 1200	5th Day
	(Child = 5.0 ml, Adult=10.0 ml, in blood culture bottle)		
18)	FNAC	□ 800	Next Day
19)	FNAC (Ultrasound Guided)	□ 1500	”
20)	KOH Smear	□ 150	”
21)	Urethral Smear Examination	□ 250	”
22)	FLUID FOR BIO/CYTO/AFB/GRAM	□ 700	”

ELECTROPHORESIS

S. No.	Tests	Rates(Rs)	Sample coll.	Report
1)	Serum Protein (M Band)	□ 1400	Plain (2.5 ml.)	5th Day
2)	Haemoglobin (Thalassemia)	□ 1200	EDTA (2.5 ml.)	3rd Day

BIOPSY (Depending on size)

1)	Gall bladder	□ 1000		6th Day
2)	Appendix	□ 1000		”
3)	Breast Lump	□ 1000		”
4)	T.U.R.P.	□ 1000		”
5)	Prostate	□ 1000		”
6)	Lymphnode	□ 1000		”
7)	Cervix	□ 1000		”
8)	Uterus	□ 1200		”
9)	Large biopsy	□ 1800		”
10)	Endometrial biopsy	□ 800		”
11)	Small Biopsy	1 Vail □ 800		”
12)	Medium Biopsy	□ 1300		”
13)	Small Biopsy	2 Vail □ 1400		”
14)	Biopsy slide second opinion	□ 500		”

SPECIAL TESTS

1	Thyroid Profile	□ 550	plain sample	Same Day
2	Free T3	□ 200	”	”
3	Free T4	□ 200	”	”
4	TSH	□ 200	”	”
5	LH	□ 380	Plain (2.5 ml.)	Same Day
6	FSH	□ 380	”	”
7	Prolactin	□ 400	”	”
8	Ferritin	□ 800	”	Next Day
9	Sr. Iron Profile (Iron, TIBC & Ferritin)	□ 1400	”	”
10	Sr. Iron	□ 250	”	”
11	TIBC	□ 400	”	”
12	HIV (ELISA) CARD TEST	□ 400	”	Same Day
13	PSA (Total & Free)	□ 1400	”	5th Day
14	PSA (Total)	□ 600	”	Same Day
15	PSA (Free)	□ 900	”	5th Day

16 TORCH Test (Full 8 Parameters)	□ 2500	,,	,,
17 Toxoplasma IgM	□ 450	,,	,,
18 Toxoplasma IgG	□ 450	,,	,,
19 Rubella IgM	□ 450	,,	,,
20 Rubella IgG	□ 450	,,	,,
21 Cytomegalo IgM	□ 450	,,	,,
22 Cytomegalo IgG	□ 450	,,	,,
23 Herpes Simplex IgM	□ 450	,,	,,
24 Herpes Simplex IgG	□ 450	,,	,,
25 ADA	□ 600	,,	Next Day
26 ANA Profile(ANA,Sm,RnP,SSA/B,Jo1,SCL-70)	□ 1800	,,	5th Day
27 Progesterone	□ 550	,,	Same Day
28 CA 19.9	□ 1250	"	5th Day
29 CA-125	□ 1150	,,	Same Day
30 CEA	□ 700	,,	,,
31 Testosterone	□ 550	,,	,,
32 Estrodial / Oestrogen (E2)	□ 600	,,	,,
33 FDP (Fibronogen Degeneration Product)	□ 1350	citrate (1.8 ml.)	,,
34 ANA	□ 800	,,	5th Day
35 Lepra	□ 400	,,	Next Day
36 Anti HCV	□ 500	Plain (2.5 ml.)	Same Day
37 Alpha Feto Protein (AFP)	□ 700	,,	,,
38 Beta HCG	□ 600	,,	,,
39 Troponine (Quantitative)	□ 1100	,,	,,
40 DHEAS	□ 780	Plain (3.0 ml.)	,,
41 Hepatitis Profile	□ 3100	,,	Next Day
42 HbeAg	□ 800	,,	,,
43 Anti Hbe Total	□ 800	,,	,,
44 Hbc IgM	□ 900	,,	,,
45 Anti Hbc Total	□ 900	,,	,,
46 Anti CCP	□ 1600	,,	,,
47 Vitamin D3-25 Hydroxy	□ 1500	,,	,,
48 Vitamin B12	□ 1000	,,	,,
49 Sr. Folate Level (Folic acid)	□ 1000	,,	,,
50 Anti Thyroperoxidase antibody (TPO)	□ 1100	,,	,,
51 Parathyroid Hormone (PTH)	□ 1300	,,	,,
52 Chikun Gunya IgM	□ 850	,,	Same Day
53 HIV Quantitative	□ 700	,,	,,
54 HbsAg Quantitative	□ 500	,,	,,
55 Anti Hbs titre	□ 900	"	5th Day
56 Hepatitis A Virus IgM	□ 1250	,,	,,
57 Hepatitis E Virus IgM	□ 1250	,,	,,
58 Hepatitis E Virus IgG	□ 1250	,,	,,
59 Procalcitonin	□ 2400	,,	Same Day
60 C-Peptide level	□ 1100	"	2nd Day
61 Sr. Insulin	□ 700	"	"
62 TB Gold	□ 2550	Heparin (4 ml)	3rd Day
63 AMH	□ 1800	"	5th Day
64 DENGUE NS1	ELISA/ □ 1200	PLAIN	2nd Day
65 DENGUE IGM	ELISA/ □ 1200	"	"
66 DENGUE IGG	ELISA/ □ 1200	"	"
67 CORTISOL	MOR/ □ 600	PLAIN	
68 ANTI TTG	□ 950	"	
69 SEMEN DONER	□ 1800		
70 SEMEN WASH	□ 1400		
71 ACE	□ 900	PLAIN	