



CITY PATHOLOGY

ROH INDIAN PETROL PUMP KE BAGAL ME, ROH, NAWADA-805107
8809358969, 7479735068
Email : citypathology8797@gmail.com , 0



LABORATORY INVESTIGATION REPORT

Patient Name : KUMAR CHNADAN
Ref. By : SELF
Age/Sex: 43.00/MALE

Date of Collection : 05-AUG-25 08:18:49 AM
Date of Report : 05-AUG-25 11:09:10 PM
Date of Receive : 13-AUG-25 02:36:14 PM
Patient ID/REG NO. : 2

WIDAL

Parameter Name	Result	Unit	Ref. Range
Salmonella typhi - O	No Agglutination		
Salmonella Typhi - H	Agglutination 1:80 titre		
Salmonella paratyphi A - H	Agglutination 1:160 titre		Significant Titre 1:80 or More
Salmonella Paratyphi B - H	Agglutination 1:160 titre		Significant Titre 1:80 or More
Widal Conclusion	Positive (Titre Tomorrow)		

(1) H & O agglutinins appear in the serum after 10 days. Increase into peak in third to fifth weeks than gradually fall for several weeks. There is no increase during relapse. For diagnosis is both O and H 1:80 or more. Of typhoid vaccination or previous typhoid infection, disease may cause this titre to increase. (Anamnestic reaction) treatment with specific drug may cause titre to remain negative. Any Salmonella organisms of slide technique should always be confirmed by tube technique.

BIOCHEMISTRY (PTN)

Parameter Name	Result	Unit	Ref. Range
BIOCHEMISTRY (PTN)	233		BIOCHEMISTRY (PTN)

(1) H & O agglutinins appear in the serum after 10 days. Increase into peak in third to fifth weeks than gradually fall for several weeks. There is no increase during relapse. For diagnosis is both O and H 1:80 or more. Of typhoid vaccination or previous typhoid infection, disease may cause this titre to increase. (Anamnestic reaction) treatment with specific drug may cause titre to remain negative. Any Salmonella organisms of slide technique should always be confirmed by tube technique.

CLINICAL BIOCHEMISTRY

Parameter Name	Result	Unit	Ref. Range
CLINICAL BIOCHEMISTRY	233		CLINICAL BIOCHEMISTRY

(1) H & O agglutinins appear in the serum after 10 days. Increase into peak in third to fifth weeks than gradually fall for several weeks. There is no increase during relapse. For diagnosis is both O and H 1:80 or more. Of typhoid vaccination or previous typhoid infection, disease may cause this titre to increase. (Anamnestic reaction) treatment with specific drug may cause titre to remain negative. Any Salmonella organisms of slide technique should always be confirmed by tube technique.

-: End Report :

Doctor Signature

Lab Technician

1. Result of tests may vary from Lab to lab and also in some parameters from time to time for the same patient

2. The Report is not valid for medico legal purpose

3. All chem., hematology and electrolyte test done by semi auto hematology analyzer and acculyte - 5 p analyzer.



Sample Collection





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LABORATORY INVESTIGATION REPORT

Patient Name : JAIBUN NISA
Ref. By : DR REYAZ UDDIN
Age/Sex: 66 YEAR/Female

Date of Collection : 18-JUL-25 17:55:56
Date of Report : 18-JUL-25 11:07:14 PM
Date of Receive : 18-JUL-25 05:53:42 PM
Patient ID/REG NO. : 9

Wellness Kidney Profile

Parameter Name	Result	Unit	Ref. Range
Urea <i>Serum, Method: Urease-GLDH</i>	32	mg/dL	10-45
Creatinine <i>Serum, Method: Alkaline picrate kinetic</i>	0.73	mg/dL	0.70-1.40
BUN (Blood Urea Nitrogen) <i>Serum, Method: Calculated</i>	16	mg/dL	3.3 - 18.7
BUN/Creatinine ratio <i>Serum, Method: Calculated</i>	↑ 21.92		4.0 - 21.5
Uric Acid <i>Serum, Method: Uricase, UV</i>	7.2	mg/ dL	2.1 - 7.5

A renal function panel could be ordered when a patient has risk factors for kidney dysfunction such as high blood pressure (hypertension), diabetes, cardiovascular disease, obesity, elevated cholesterol, or a family history of kidney disease. A renal function panel may also be ordered when someone has signs and symptoms of kidney disease, though early kidney disease often does not cause any noticeable symptoms. It may be initially detected through routine blood or urine testing. Renal function panel results are not diagnostic but rather indicate that there may be a problem with the kidneys and that further testing is required to make a diagnosis and determine the cause. Results of the panel are usually considered together, rather than separately. Individual test result can be abnormal due to causes other than kidney disease, but taken together with risks and signs and symptoms, they may give an indication of whether kidney disease is present. PSacgane F

RBS

Parameter Name	Result	Unit	Ref. Range
RBS	97.8	Mg/DL	70-140

A renal function panel could be ordered when a patient has risk factors for kidney dysfunction such as high blood pressure (hypertension), diabetes, cardiovascular disease, obesity, elevated cholesterol, or a family history of kidney disease. A renal function panel may also be ordered when someone has signs and symptoms of kidney disease, though early kidney disease often does not cause any noticeable symptoms. It may be initially detected through routine blood or urine testing. Renal function panel results are not diagnostic but rather indicate that there may be a problem with the kidneys and that further testing is required to make a diagnosis and determine the cause. Results of the panel are usually considered together, rather than separately. Individual test result can be abnormal due to causes other than kidney disease, but taken together with risks and signs and symptoms, they may give an indication of whether kidney disease is present. PSacgane F

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HAEMOGRAM REPORT

Parameter Name	Result	Unit	Ref. Range
HAEMOGLOBIN	↓ 9.3	mg/dl	11.5-13.5
Monocytes	↓ 3	%	4-8
Basophils	1	%	0-1

-: End Report :

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LABORATORY INVESTIGATION REPORT

Patient Name : RAJU KUMAR
Ref. By : DR AK
Age/Sex:23 YEAR/Male

Date of Collection : 03-SEP-25 10:53:15 PM
Date of Report : 03-SEP-25 11:05:47 PM
Date of Receive : 03-SEP-25 10:51:30 PM
Patient ID/REG NO. : 78

HAEMATOLOGY REPORT

Parameter Name	Result	Unit	Ref. Range
HAEMOGLOBIN	↓ 12 / 84 %	mg/dl	13.5-17.5
Total R.B.C.	4.6	mill/cumm	4.5-6.2
Total W. B. C.	4000	/cumm	4000-11000
DIFFERENTIAL COUNT	-		
Polymorphs	↓ 39	%	40-75
Lymphocytes	↑ 56	%	20-45
Eosinophils	2	%	1-6
Monocytes	↓ 1	%	2-8
Basophils	↑ 02	%	0-1
PLATELET COUNT	↓ 140000	/cmm	150000-450000
BLOOD INDICES	-		
H.C.T.	45	%	45-52
M.C.V.	↑ 97.83	fl	84-96
M.C.H.	↓ 26.09	pg	27-32
M.C.H.C.	↓ 26.67	g/dl	30-36
R.D.W.	↓ 9	%	10.0-15.0
M.P.V.	↓ 6	%	6.5-11.0
Absolute Eosinophil Count (AEC)	↑ 450	/ul	40-440
-			

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LIVER FUNCTION TESTS

Parameter Name	Result	Unit	Ref. Range
Bilirubin (Total) <i>Serum, Jendrassik</i>	0.3	mg/dl	0.3-1.20
Bilirubin (Direct) <i>Serum, Diazotization</i>	0		
Bilirubin (Indirect) <i>increased in : acute or chronic hepatitis, cirrhosis, biliary tract obstruction, toxic hepatitis neonatal jaundice (neonatal hyperbilirubinemia) congenital liver enzyme abnormalities (dubin-johnson, rotor, gilbert crigler-najjar syndromes), fasting, hemolytic disorders. Hepatotoxic drugs.</i>	0.3	mg/dl	
S. Alkaline Phosphatase <i>Increased In : Obstructive hepatobiliary disease, bone disease, hyperparathyroidism, rickets, benign familial hyperphosphatasemia pregnancy, GI disease, Hepatotoxic drug. Decreased In: Hypophosphatasia.</i>	60	IU/l	60-170
Alanine Transaminase (ALT/SGPT) <i>Serum, Method: UV Kinetic</i>	↓ 4	IU/L	5-50
Aspartate Transaminase (AST/SGOT) <i>Serum, Method: UV Kinetic</i>	↑ 55	IU/L	5-50
Total Proteins <i>Serum, Biuret, Reagent Blank end Point</i>	↑ 9	gm/dl	6-8
Albumin	3.5	gm/dl	3.5-4.5
Globulin <i>Serum, EIA</i>	↑ 5.5	gm/dl	2.5-3.5
A/G Ratio	↓ 0.64	mgm%	1.3-4.0
SGPT <i>Increased in : Acute Viral hepatitis biliary tract obstruction, alcoholic hepatitis & cirrhosis liver abscess, metastatic or primary liver</i>	1.3	U/L	1.3-4.0
SGOT <i>Increased in : Acute Viral hepatitis, biliary tract obstruction, alcoholic hepatitis & cirrhosis, liver abscess, metastatic or primary liver cancer, nonalcoholic steatohepatitis, Rt. heart failure, injury to liver. Decreased in : Pyridoxine (vitamin B6) deficiency. The pattern of liver test abnormality is hepatocellular. The AST is typically in the 100 to 200 IU/L range, even in severe disease, and the ALT level may be normal, even in severe cases. The AST level is higher than the ALT level, and the ratio is greater than 2:1 in 70% of patients.</i>	5.0	iu/l	5-38

The pattern of liver test abnormality is hepatocellular. The AST is typically in the 100 to 200 IU/L range, even in severe disease, and the ALT level may be normal, even in severe cases. The AST level is higher than the ALT level, and the ratio is greater than 2:1 in 70% of patients.

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CREATININE

Parameter Name	Result	Unit	Ref. Range
RFT Blood Urea	13	mg/dl	13-45
RFT B.U.N.	0		
RFT Creatinine	0.6	mg/dl	0.6-1.4
Serum Uric Acid	↑ 9	mg/dl	2-8
Total Proteins	6.8	mg/dl	6-8
S. Albumin	3.6	mg/dl	3.5-4.5
S. Globulin	2.5	mg/dl	2.5-3.5
A/G Ratio	↓ 0.64	mgm%	1.3-4.0

The pattern of liver test abnormality is hepatocellular. The AST is typically in the 100 to 200 IU/L range, even in severe disease, and the ALT level may be normal, even in severe cases. The AST level is higher than the ALT level, and the ratio is greater than 2:1 in 70% of patients.

Fasting Blood Sugar Level

Parameter Name	Result	Unit	Ref. Range
Blood Sugar (Fasting)	↓ 69	mg/dl	70-110
Fasting Urine Glucose	Trace		
Fasting Urine Acetone	[++++]		

Glucose is the primary energy source for the body's cells and the only energy source for the brain and nervous system. High levels of glucose most frequently indicate diabetes, but many other diseases and conditions can also cause elevated blood glucose. Hypoglycemia is characterized by a drop in blood glucose to a level where first it causes nervous system symptoms (sweating, palpitations, hunger, trembling, and anxiety), then begins to affect the brain (causing confusion, hallucinations, blurred vision, and sometimes even coma and death).-----

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POST PRANDIAL BLOOD SUGAR

Parameter Name	Result	Unit	Ref. Range
Post Prandial Blood Glucose (PP)	↓ Nil		Upto 145

Glucose is the primary energy source for the body's cells and the only energy source for the brain and nervous system. High levels of glucose most frequently indicate diabetes, but many other diseases and conditions can also cause elevated blood glucose. Hypoglycemia is characterized by a drop in blood glucose to a level where first it causes nervous system symptoms (sweating, palpitations, hunger, trembling, and anxiety), then begins to affect the brain (causing confusion, hallucinations, blurred vision, and sometimes even coma and death).-----

Erythrocyte Sedimentation Rate (ESR)

Parameter Name	Result	Unit	Ref. Range
Erythrocyte Sedimentation Rate : 1st Hour	Absent	mmHg	Absent
Erythrocyte Sedimentation Rate (ESR)	0		
2nd Hour	1	mmHg	1-15
ESR (Average)	0.25		

Erythrocyte Sedimentation Rate (ESR) is a blood test that can reveal inflammatory activity in your body. A ESR test isn't a stand-alone diagnostic tool, but it can help your doctor diagnose or monitor the progress of an inflammatory disease. The ESR test measures the distance red blood cells fall in a test tube in one hour. The farther the red blood cells have descended, the greater the inflammatory response of your immune system. Erythrocyte Sedimentation Rate (ESR) can be obscured by the influence of other conditions. CAUSES OF A HIGH ESR INCLUDE: Malignancy: malignant lymphoma, carcinomas of colon and breast. Haematologic: multiple myeloma - a high ESR plus osteoporosis equals multiple myeloma until proved otherwise

anaemia of acute or chronic disease, alone or combined with iron deficiency anaemia - not Fe deficiency alone, 5% of rheumatoid arthritis patients, polymyalgia rheumatic, temporal arteritis, systemic sclerosis Infections: tuberculosis, acute hepatitis, bacterial Others: sarcoidosis, renal diseases - especially with azotemia, drug fever, hepatic cirrhosis Physiological increases in fibrinogen e.g. during pregnancy, also raise ESR levels CONDITIONS WHICH CAUSE A DECREASED ESR INCLUDE: Polycythaemia - vera or secondary conditions which feature abnormal red blood cells:

-: End Report :

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Sample Collection



CITY HOSPITAL

MITHAPUR BYPASS, PATNA

Commission report (09-Aug-01 TO 09-Aug-25)

E.No	Test Name	Doctor Name	No of Test	Total Amt
3	, HAEMOGRAM (CBC), ESR, MP (MALARIA PARASITES), WIDAL	DR SHRIKANT KUMAR	4	340.00
22	, BIOCHEMISTRY(PTN), C-CREATIVE PROTEIN(QUANTITATIVE),SERUM, CLINICAL BIOCHEMISTRY	DR SHRIKANT KUMAR	3	449.50
23	, CRP(C-REACTIVE PROTEIN), COMPLETE BLOOD COUNT(CBC), WHOLE BLOOD, HAMATOLOGY(PTN)	DR SHRIKANT KUMAR	3	0.00
26	, C-CREATIVE PROTEIN(QUANTITATIVE),SERUM, COMPLETE BLOOD COUNT(CBC), WHOLE BLOOD	DR SHRIKANT KUMAR	2	50.00
44	, COMPLETE BLOOD COUNT(CBC), WHOLE BLOOD, Urine Test	DR SHRIKANT KUMAR	2	150.00
46	, C-CREATIVE PROTEIN(QUANTITATIVE),SERUM, COMPLETE BLOOD COUNT(CBC), WHOLE BLOOD	DR SHRIKANT KUMAR	2	50.00
25	, COMPLETE BLOOD COUNT(CBC), WHOLE BLOOD	DR SHRIKANT KUMAR	1	100.00

Commission Amt : 1139.50

<< Test Group List >>

CITY HOSPITAL

MITHAPUR BYPASS, PATNA,
MOB: 7479735068, 8809358969

Sno	Group Name	Title Name	Rate
176	24 HRS. URINE MICROALBUMIN	24 HRS. URINE MICROALBUMIN	0
106	A.F.B. STUDY	A.F.B. STUDY	200
107	A.S.O. TITRE	A.S.O. TITRE	0
193	ADA TEST	ADA TEST	0
108	ADENOSINE DEAMINASE STUDY	ADENOSINE DEAMINASE STUDY	0
135	ALKALINE PHOSPHATE	ALKALINE PHOSPHATE	90
109	ALLERGY PROFILE	ALLERGY PROFILE	0
147	AMMONIA LEVEL	AMMONIA LEVEL	400
129	AMYLASE	AMYLASE	250
110	ANAEMIA PROFILE	ANAEMIA PROFILE	0
43	ANC	ANTENATAL PROFILE	0
61	ANC Telang	Antenatal Panel	1500
25	ANTENATAL PROFILE	ANTENATAL PROFILE	352
111	ANTI HCV	IMMUNOLOGY/SEROLOGY REPORT	500
112	ANTI THYROID ANTIBODY	ANTI THYROID ANTIBODY	0
113	ANTIDENGUE ANTIBODY	ANTIDENGUE ANTIBODY	0
114	ANTILUPUS ANTICOAGULANT	ANTILUPUS ANTICOAGULANT	0
115	ASCITIC FLUID	ASCITIC FLUID	0
125	ASCITIC FLUID STUDY	ASCITIC FLUID STUDY	0
117	AUTOIMMUNE PROFILE	AUTOIMMUNE PROFILE	0
205	Beta HCG	HORMONES ASSAY	0
63	Bilirubin Total	Bilirubin	150
149	Bilitab	ACETONE	30
7	BIO-CHEMISTRY REPORT (Full)	BIO-CHEMISTRY REPORT	0
76	BLOOD CULTURE & SENSITIVITY REPORT	BLOOD CULTURE & SENSITIVITY REPORT	300
2	BLOOD GROUP	HAEMATOLOGY REPORT (BLOOD GROUP)	100
180	BLOOD SUGAR (F)	Fasting Blood Sugar Level	100
182	BLOOD SUGAR (PP)	POST PRANDIAL BLOOD SUGAR	0
181	BLOOD SUGAR (R)	Random Blood Sugar Level	100
20	BLOOD SUGAR ANALYSIS	BLOOD SUGAR ANALYSIS	150
32	BLOOD UREA	BIO-CHEMISTRY REPORT	0
183	BLOOD UREA (Only)	BLOOD UREA	70
139	BONE MARROW EXAMINATION	BONE MARROW EXAMINATION	450
137	BRUCELLOSIS SEROLGY	BRUCELLOSIS SEROLGY	0
54	BSL R	Random Blood Sugar Level	100
29	BTCT	BLEEDING TIME & CLOTTING TIME (B.T. C.T.)	100
144	BUL	BLOOD UREA	70
27	C. REACTIVE PROTEIN (C.R.P.)	C. REACTIVE PROTEIN (C.R.P.)	400
105	C.S.F. STUDY	C.S.F. STUDY	0
119	C3 & C4 COMPLIMENT LEVEL	C3 & C4 COMPLIMENT LEVEL	0
204	CA 125	CA 125	0
115	CALCIUM ESTIMATION	CALCIUM ESTIMATION	100
116	CARDIAC PROFILE	CARDIAC PROFILE	0
210	CBC Complete	COMPLETE BLOOD COUNT WITH ESR	500
163	CK-MB	CK-MB	250
118	COAGULATION PROFILE	COAGULATION PROFILE	0
207	Coagulation Profile-2	BT CT	1500
199	COVID-19	SARS-CoV-2(COVID-19)QUALITATIVE RT-PCR	1000
203	COVID-19 (Rapid)	COVID-19 (Rapid)	0
178	CPK	CPK	0
145	CREATININE	CREATININE	150
119	CREATININE KINASE	CREATININE KINASE	0
13	CRP	C. REACTIVE PROTEIN	400

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Sno	Group Name	Title Name	Rate
14	CRPQ	C- REACTIVE PROTEINS (CRP)	400
117	CSF (CEREBRO-SPINAL FLUID REPORT)	CSF (CEREBRO-SPINAL FLUID REPORT)	2500
120	CULTURE & SENSITIVITY NEG	CULTURE & SENSITIVITY NEG	0
121	CULTURE & SENSITIVITY REPORT	CULTURE & SENSITIVITY REPORT	300
122	CULTURE & SENSITIVITY STUDY	CULTURE & SENSITIVITY STUDY	0
116	CULTURE & SENSITIVITY STUDY-2	CULTURE & SENSITIVITY STUDY-2	0
123	CULTURE & SENSITIVITY STUDY-3	CULTURE & SENSITIVITY STUDY-3	0
124	CYTO BREAST MASTITIS	CYTO BREAST MASTITIS	202
118	CYTO COLD ABSCESS	CYTO COLD ABSCESS	0
58	D3	25 - OH Vitamin D	1450
189	DC	DC	0
24	D-DIMER	D-DIMER TEST	1500
75	DENGUE IGG & IGM	DENGUE IGG & IGM	0
99	DENGUE VIRUS	DENGUE VIRUS	0
103	DILANTIN	DILANTIN	0
96	DIRECT COOM S TEST	DIRECT COOM S TEST	100
97	EAR SCAPPING STDUY	EAR SCAPPING STDUY	100
100	ELECTROLYTES	ELECTROLYTES	250
102	ENZYME ESTIMATIONS	ENZYME ESTIMATIONS	0
6	ESR	Erythrocyte Sedimentation Rate (ESR)	100
65	FASTING SUGAR	PLASMA GLUCOSE LEVEL FASTING	60
98	FEMALE FERTILITY PROFILE	FEMALE FERTILITY PROFILE	850
104	FEMALE FERTILITY	FEMALE FERTILITY	0
82	FERRETIN	Ferritin	800
74	FLUID REPORT	FLUID REPORT	300
21	FPP	PLASMA GLUCOSE LEVEL FASTING & POST PRAI	120
206	FSH/LH	HORMONES ASSAY	0
93	G6 PD ENZYME	G6 PD ENZYME	150
92	G6PD ENZYME ESTIMATION	G6PD ENZYME ESTIMATION	0
91	G6PD SCREENING TEST	G6PD SCREENING TEST	0
40	GLUCOSE TOLERANCE TEST	GLUCOSE TOLERANCE TEST	0
165	GRAM/AFB STAIN	GRAM/AFB STAIN	0
153	GTT75gms	GLUCOSE TOLERANCE TEST (GTT)	0
1	HAEMOGRAM (CBC)	HAEMATOLOGY REPORT	300
4	HB TC DC	HAEMOGRAM REPORT	150
77	HBA1C	HB A1c - Glycated Haemoglobin	400
95	HBA1C (Full)	GLYCOSYLATED HEMOGLOBIN HBA1C	400
56	HBSAG	HBSAG	200
70	HBVsingle	SEROLOGY REPORT	650
35	HEMOGLOBIN	HAEMOGLOBIN	0
211	HEMOGRAM REPORT (CBC Machine)	HEMOGRAM REPORT.	150
154	HEPATITIS MARKERS	HEPATITIS MARKERS	0
155	HIGH SENSITIV C.R.P.	HIGH SENSITIV C.R.P.	0
17	HIV I-II	HIV I-II	350
156	HIV WESTERN BLOT.	HIV WESTERN BLOT.	0
157	HOMOCYSTINE	HOMOCYSTINE	0
158	IGG. IGM BY ELISA	IGG. IGM BY ELISA	0
85	IL-6 (Interleukin -6)	IL-6 (Interleukin -6)	2800
159	IMMUNOGLOBULIN ESTIMATION	IMMUNOGLOBULIN ESTIMATION	0
160	INDIRECT COOM S TEST	INDIRECT COOM S TEST	0
148	IRON STUDIES	IRON STUDIES	250
127	IUI	IUI	0
190	KALAZAR K-39	KALAZAR K-39	0

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Sno	Group Name	Title Name	Rate
15	KFTfull	Wellness Kidney Profile	900
49	LDH	(Lactic acid dehydrogenase LDH)	350
126	LE CELL	LE CELL	200
23	LIPID PRIOFILE	LIPID PRIOFILE	500
162	LITHIUM	LITHIUM	0
8	LIVER FUNCTION TESTS (LFT)	LIVER FUNCTION TESTS	550
73	MALARIA CARD TEST	MALARIA CARD TEST	200
164	MALE FERTILITY PROFILE	MALE FERTILITY PROFILE	0
152	MANTOUX TEST	MANTOUX TEST	0
208	MICRO FILARIAL	MICRO FILARIAL	600
198	MP (Card)	MALARIA PARASITES	0
5	MP (MALARIA PARASITES)	MALARIA PARASITES	200
197	MP (P/S)	BLOOD FOR PARASITES EXAMINATION	0
195	MP ANTIGEN	MALARIA ANTIGEN	150
136	OSMOTIC FRAGILITY	OSMOTIC FRAGILITY	0
45	OTprofile	operation	0
69	PANCREASE FUNCTION TEST	PANCREASE FUNCTION TEST	650
167	PAP SMEAR FOR CYTOLOGY	PAP SMEAR FOR CYTOLOGY	0
81	PHOSPHORUS	SERUM PHOSPHORUS	200
213	pkg	pkg	0
133	PLATELATE	PLATELATE	100
168	PLEURAL FLUID	PLEURAL FLUID	0
46	PREGNANCY TEST	PREGNANCY TEST	0
44	PRE-OPERATIVE PROFILE	PRE-OPERATIVE PROFILE	0
194	PROLACTIN	PROLACTIN	0
67	PROSTATE PROFILE	PROSTATE PROFILE	200
201	PROSTATE Test	Tumor Markers & Prostate Specific Antigen	400
66	PROTHROMBIN TIME	PROTHROMBIN TIME	150
30	PROTHROMBIN TIME [PT]	PROTHROMBIN TIME [PT]	300
192	PT INR	PT INR	0
41	PTTK / (aPTT)	Partial Thromboplastin time PTTK / (aPTT)	0
170	R.A.TEST	R.A.TEST	0
12	RA q	RA Factor	400
28	RA-ASO-CRP	RA-ASO-CRP	200
187	RBS	RBS	0
212	RENAL FUNCTION TEST	RENAL FUNCTION TEST	0
16	RFT	RENAL FUNCTION TESTS	500
39	RURN	39	120
19	S. Creatinine	BIO-CHEMISTRY REPORT	150
39	S.Alkaline phosphatase	BIO-CHEMISTRY REPORT	0
36	S.Calcium	BIO-CHEMISTRY REPORT	0
37	S.Cholesterol	BIO-CHEMISTRY REPORT	0
150	S.G.O.T.	S.G.O.T.	90
138	S.LIPASE LEVEL	S.LIPASE LEVEL	300
202	S.PROLACTIN	S.PROLACTIN	0
34	S.Sodium/Potassium/Chloride	BIO-CHEMISTRY REPORT	0
200	SCRUB TYPHUS (Anti Body)	SCRUB TYPHUS (Anti Body)	400
62	SEMEN	SEMINAL FLUID REPORT	100
64	SEMINAL FLUID REPORT [AFTER WASH]	SEMINAL FLUID REPORT [AFTER WASH]	0
191	SEMINAL FLUID(N)	SEMINAL FLUID	0
71	Serology	Serology Report	700
78	SERUM AMYLASE	SERUM AMYLASE	400
48	Serum Creatinine	Serum Creatinine	150

<< Test Group List >>

CITY HOSPITAL

MITHAPUR BYPASS, PATNA,
MOB: 7479735068, 8809358969

Sno	Group Name	Title Name	Rate
60	SERUM ELECTROLYTES	SERUM ELECTROLYTES	500
171	SERUM INSULIN LEVEL	SERUM INSULIN LEVEL	0
80	SERUM LIPASE	SERUM LIPASE	400
79	SERUM MAGNESIUM	SERUM MAGNESIUM	400
172	SERUM TESTOSTERONE	SERUM TESTOSTERONE	0
31	SGOT	BIO-CHEMISTRY REPORT	0
90	SGPT	BIO-CHEMISTRY REPORT	150
151	SICKLING TEST	SICKLING TEST	100
146	SODIUM	SODIUM	100
140	SPECIAL INVESTIGATION	SPECIAL INVESTIGATION	0
173	SPECIAL INVESTIGATION	SPECIAL INVESTIGATION	0
209	Sperm	Sperm	600
174	SPUTUM AFB	SPUTUM AFB	0
50	SPUTUM EXAMINATION	SPUTUM EXAMINATION	80
47	STOOL EXAMINATION	STOOL EXAMINATION	70
55	TB IGM & TB IGG - ELISA	TB IGM & TB IGG - ELISA	100
188	TC	TC	0
132	TC DC MP	TC DC MP	40
40	TEST 1	40	400
59	TEST FOR CHIKUNGUNYA	TEST FOR CHIKUNGUNYA	0
11	TFT	Thyroid Profile - Total T3, Total T4, TSH (TFT)	500
175	THROAT SWAB STUDY	THROAT SWAB STUDY	100
22	THYROID FUNCTION TESTS	THYROID FUNCTION TESTS MAIN	400
38	Total Protien	BIO-CHEMISTRY REPORT	0
68	TROPONIN-T	TROPONIN-T	650
83	TSH	Thyroid-stimulating hormone (TSH)	300
57	TUBERCULIN TEST	TUBERCULIN TEST	200
84	TuberTT	Mantoux test / (Tuberculin Test T.T.)	200
161	TUMOR MARKARS	TUMOR MARKARS	0
196	TYPHI DOT (Rapid)	TYPHI DOT (Rapid)	200
186	TYPHOID CARD TEST	TYPHOID CARD TEST	400
86	UPT	PREGNANCY TEST URINE (UPT)	150
18	Uric Acid	BIO-CHEMISTRY REPORT	200
177	URINARY MICROALBUMIN	URINARY MICROALBUMIN	0
141	URINE ALBUMIN AND SUGAR	URINE ALBUMIN AND SUGAR	20
130	URINE ALBUMIN REPORT	URINE ALBUMIN REPORT	20
9	URINE ANALYSIS	URINE ANALYSIS	100
184	URINE ANALYSIS(N)	URINE ANALYSIS	100
33	URINE CULTURE	Culture & Sensitivity Aerobic Bacteria Urine	0
185	URINE CULTURE(N)	Culture & Sensitivity Aerobic Bacteria Urine	100
143	URINE FOR B.J.PROTEINS	URINE FOR B.J.PROTEINS	0
142	URINE PORPHOBILINOGEN	URINE PORPHOBILINOGEN	0
26	URINE PREGNANCY TEST	URINE PREGNANCY TEST	150
10	VDRL REPORT	V.D.R.L. REPORT	100
89	VISIT CHARGES	VISIT CHARGES FOR SAMPLE COLLECTION.	100
87	Vitamin B12	Vitamin B12	700
88	Vitamin D 3	25 - OH Vitamin D	1450
94	VITAMINS	VITAMINS	0
131	VM PROFILE	VM PROFILE	0
3	WIDAL	WIDAL	80
128	WIDAL REACTION	WIDAL REACTION	0



CITY HOSPITAL
MITHAPUR BYPASS, PATNA

LABORATORY INVESTIGATION REPORT

Patient Name : chandan kumar
Ref.By :
Age / Sex : 34 / MALE
Address.. : patna

Date of Collection : 18-Nov-25
Date of Report : 18-Nov-25
Date of Receive : 18-Nov-25
Patient ID/REG No : 0

WIDAL

Result - : POSITIVE

Dilution	1:20	1:40	1:80	1:160	1:320	1:640
S.Typhi O	-	-	-	-	-	-
S.Typhi H	-	-	-	-	-	-
S.Para Typhi A H	-	-	-	-	-	-
S.Para Typhi BH	-	-	-	-	-	-

END OF REPORT

1. Result of tests may vary from Lab to lab and also in some parameters from time to time for the same patient
2. **The Report is not valid for medico legal purpose**
3. All chem., hematology and electrolyte test done by semi auto hematology analyzer and acculyte - 5 p analyzer.



Sample Collection



Sample Report (Date : 18-Nov-25 To 01-Nov-25)

CITY HOSPITAL

MITHAPUR BYPASS, PATNA

Email Id: mrckinfosoluton@gmail.com , Web Site :www.clickerp.in

Mobile no : 7479735068, 8809358969

Entry No	Date	Patient Name	Age / Gender	Ref By	Test Name	Bill Amt	Paid Amt	Dues
118	01-Nov-25	ck	12 / YEAR	dd	, HAEMOGRAM (CBC)	300.00	300.00	0.00
119	01-Nov-25	ssadd	23 / YEAR	dd	, CBC Complete, BLOOD GROUP	540.00	540.00	0.00
120	01-Nov-25	saddsa	22 / YEAR	dd	, HAEMOGRAM (CBC), A.S.O. TITRE, ALKALINE PHOSPHATE, AMMONIA LEVEL, ANAEMIA PROFILE, ANC Telang	2290.00	0.00	0.00
121	01-Nov-25	cbc1233	23 / YEAR	dd	, HAEMOGRAM (CBC), A.F.B. STUDY, BLOOD GROUP, ADENOSINE DEAMINASE STUDY	600.00	0.00	0.00
122	01-Nov-25	asasdasdad2	23 / YEAR	dd	, HAEMOGRAM (CBC), ADENOSINE DEAMINASE STUDY	300.00	0.00	0.00
123	01-Nov-25	sadadsa	23 / YEAR	dd	, HAEMOGRAM (CBC), ADENOSINE DEAMINASE STUDY	300.00	0.00	0.00
124	01-Nov-25	xxx	34 / YEAR	SELF	, ALLERGY PROFILE, ANC	0.00	0.00	0.00
125	01-Nov-25	EFREWEWRWRE	3 / YEAR	dd	, THYROID FUNCTION TESTS	400.00	0.00	0.00
126	01-Nov-25	CHANDAN KUMAR	22 / YEAR	dd	, HAEMOGRAM (CBC), ADENOSINE DEAMINASE STUDY, AMMONIA LEVEL	700.00	0.00	0.00
127	01-Nov-25	343443	3 / YEAR	dd	, HAEMOGRAM (CBC), ADENOSINE DEAMINASE STUDY	300.00	0.00	0.00
128	01-Nov-25	adasd	222 / YEAR	dd	, HAEMOGRAM (CBC), ADA TEST	300.00	0.00	0.00
129	01-Nov-25	awqeewqqwe	12 / YEAR	dd	, WIDAL	80.00	0.00	0.00
Total Amount								
Total Dis Amt								
Net Amount								
Total Paid Amt								
Total Dues Amt								

CITY HOSPITAL**MITHAPUR BYPASS, PATNA**

Email id :mrckinfosoluton@gmail.com, Web Site :www.clickerp.in ,Mobile No :7479735068, 8809358969

Name : : CHANDAN KUMAR**Date :** 08-Nov-25**Age / Gender :** 22 YEAR / Male**Person :****Mob :** 8809358969**Ref By :** dd**Address :** PATNA

Test Code	Test Name	Charge
1	HAEMOGRAM (CBC)	300.00
108	ADENOSINE DEAMINASE STUDY	0.00
147	AMMONIA LEVEL	400.00

	Total Amt	Dis %	Dis Amt	Net Amt
	700	0.00	0.00	700
INWORDS: Seven Hundred ONLY	Pay Amt	0	Dues Amt	0