



# Shree Ram Multispeciality Hospital (SRMH)

Lokah Samasta Sukhino Bhavantu

PT. NAME : MS. MAHANAND BAIDI  
MOBILE NO : 7477228040 TEST NO 623  
DOCTOR : DR. AJIT KUMAR  
REFERRED BY : SELF

AGE / SEX : 33Y 1M 10D/FEMALE  
UH ID NO : SRMH-2408890  
COLLECTION : 26-08-2024  
REPORTING : 26-Aug-2024

## BIOCHEMISTRY

TEST NAME	RESULT	UNIT	NORMAL VALUES
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### CREATININE

CREATININE	0.82	mg / dl	0.6 - 1.2
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### URIC ACID

URIC ACID	5.06	mg/dL	2.5 - 6.8
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-- End Of Report --

LAB TECHNICIAN

Dr. Dhananjay Prasad  
MBBS, MD (Pathologist)

Note : This Report is not for medicolegal purpose

📍 Near Railway Under Bridge, Basant Vihar Gate No. 1, Gondwara Chowk,  
Gudhiyari, Raipur (Chhattisgarh)

☎ 0771-43 43 161, 0771-43 40 162, 📞 8404 8404 79

✉ shreeramhospital.op@gmail.com 🌐 www.srmhraipur.com

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# Shree Ram Multispeciality Hospital (SRMH)

L o k a h S a m a s t a S u k h i n o B h a v a n t u

**MS. MAHANAND BAIDI**

Age: 33 Years

Sex: Female

Sample Collected At:

Ref. By: **Dr. AJIT KUMAR (MD)**

UH ID NO. – SRMH - 2408890

Registered: 26 Aug, 24 01:45 PM

Collected: 26 Aug, 24 01:30 PM

Reported: 26 Aug, 24 06:50 PM

## BUN / Creatinine Ratio PANAL

Investigation	Observed Value	Unit	Biological Reference Interval
BUN			
BUN	16.2	mg/dL	7.00 - 20.00
Serum Creatinine	0.82	mg/dL	0.55 - 1.20
BUN / Creatinine Ratio	19.75		10:1 - 20:1

Blood urea nitrogen (BUN) is a waste product produced when the liver breaks down protein. The kidneys then filter it out of the blood and eliminate it through urine. Creatinine is a waste product created by the breakdown of phosphocreatine, a molecule stored in muscle tissue. The kidneys filter creatinine from the blood, and its levels in the body reflect the efficiency of the kidney's excretory function. therefore, BUN and creatinine are useful markers in assessing kidney health because they help doctors evaluate the kidney's filtration rate.

Dr. D. Prasad  
M.D.(Pathologist)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

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AGE / SEX 33Y 1M 10D/FEMALE  
 UH ID NO SRMH-2408890  
 COLLECTION 26-08-2024  
 REPORTING 26-Aug-2024

## HAEMATOLOGY

TEST NAME	RESULT	UNIT	NORMAL VALUES
<b>CBC (COMPLETE BLOOD COUNT)</b>			
HAEMOGLOBIN (Hb)	9.2	gm%	12 - 16
TOTAL RBC COUNT	4.31	Million/cumm	4.5 - 5.1
HAEMATOCRIT (PCV)	27.6	%	35.9 - 44.6
<b>RBC INDICES</b>			
MCV	62.6	fl	78 - 96
MCH	20.5	pg	27 - 32
MCHC	32.8	%	33 - 37
RDW	16.3	%	11 - 16
TOTAL WBC COUNT (TLC)	9100	/cumm	4000 - 11000
<b>DIFFERENTIAL COUNT</b>			
NEUTROPHILS	62	%	40 - 70
LYMPHOCYTES	32	%	22 - 48
EOSINOPHILS	02	%	0 - 6
MONOCYTES	04	%	2 - 10
BASOPHILS	00	%	-
PLATELET COUNT	1.81	/cumm	1.50 - 4.50
PCT	0.16	%	0.10 - 0.28
MPV(MEAN PLATELET VOLUME)	9.1	µm3	8 - 11
PDW	12.4	%	11 - 18

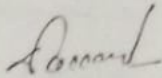
## ESR (ERYTHROCYTE SEDIMENTATION RATE)

ESR 15 mm at end of 1 | 0 - 20

-- End Of Report --

TECHNICIAN

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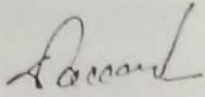
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**MS. MAHANAND BAIDI**

Age: 33 Years

Sex: Female

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Ref. By: **Dr. AJIT KUMAR (MD)**

UH ID NO. – SRMH - 2408890

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L o k a h S a m a s t a S u k h i n o B h a v a n t u

MRS. MAHANAND BAIDI

Sample Collected At :

Registered : 26 Aug,24 11:00AM

Age: 33 Years

Ref By : DR. AJIT KUMAR

Collected : 26 Aug,24 10:50AM

Sex:- Female

UH ID NO. – SRMH -2408890

Reported : 27 Aug,24 04:30PM

## GAMAMA GLUTAMYL TRANSFERASE (GGT)

INVESTIGATION	RESULT	REFERENCE VALUE	UNIT
GAMMA – GLUTAMYL TRANSFERASE	13.4	12.00-18.00	U/L

(GGT) , SERUM

GENDER	-	NORMAL RANGE(U/L)
MALE	-	12.00-18.00
FEMALE	-	6.00-29.00

### COMMENTS:-

Gamma – Glutamyl Transferase (Ggt) Is An Enzyme That Is Found In Many Organs Througout The Body , With The Highest Concentrations Found In The Liver .Ggt Is Elevated In The Blood In Most Diseases That Cause Damage To The Liver Or Bile Ducts ,This Test Measures The Level Of Ggt In A Blood Samle.

DR. DHANANJAY PRASAD

(MD Pathology)

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