

Shree Ram Multispeciality Hospital (SRMH)

Lokah Samasta Sukhino Bhavantu



OPD - ID UH-ID

: 02024 - 2025-0002126

: SRMH-25022091

PT. TYPE

: FREE OPD

PRINT DATE : 22-02-2025 / 10:16:04

PATIENT NAME

: MRS, CHANDA JHA : 40-Y 0-M 0-D / FEMALE

AGE / SEX DOB

: 8847425095

OB-NO

DDRESS

UARDIAN NAME : W/o MR. PRAHLAD KUMAR JHA

: NEAR GANPATI MANDIR, RAIPUR, C.G.

OPD-DATE

: 22-Feb-2025 - 10:14 AM

DEPARTMENT CONSULTANT : GENERAL MEDICINE : DR. AJIT KUMAR

COMPANY NAME : MEDIWHEEL

: 0.00

leight: 74 M

Height : 5 16

Temp : 97 1/ B.P. : 142/96 Pulse : 996/4 SP02 : 991

OPD PAID FEE

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

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Shree Ram Multispeciality Hospital (SRMH)

Lokah Samasta Sukhino Bhavantu



MRS, CHANDA JHA

LENO FOR

8847425095 TEST NO 1411 DR. AJIT KUMAR

RED BY : SELF

AGE / SEX

40Y/FEMALE

UH ID NO. COLLECTION : 22-02-2025

: SRMH-25022091

REPORTING

: 22-Feb-2025

HAFMATOLOGY

ST NAME	RESULT	UNIT	NORMA	L VALUES	
THE RESERVE TO SERVE THE PARTY OF THE PARTY	BLOOD GROUPING AND RE	TYPING			
BLOOD GROUP	"AB"		1000		
RH FACTOR	POSITIVE				

CBC (COMPLETE BLOOD COUNT)

HAEMOGLOBIN (Hb)	10.0	gm%	12 - 16	
TOTAL RBC COUNT	4.03	Million/cumm	4.5 - 5.1	
HAEMATOCRIT (PCV)	30.2	%	35.9 - 44.6	
RBC INDICES			The state of	
MCV	86.6	fl	78 - 96	
MCH	24.8	pg	27 - 32	
MCHC	28.7	%	33 - 37	
RDW	12.3	%	11 - 16	
TOTAL WBC COUNT (TLC)	5900	/cumm	4000 - 11000	
DIFFERENTIAL COUNT			1-10-12	
NEUTROPHILS	65	%	40 - 70	
LYMPHOCYTES	30	%	22 - 48	
EOSINOPHILS	02	%	0 - 6	
MONOCYTES	03	%	0 - 8	
BASOPHILS	00	%	00 -	
PLATELET COUNT	2.20	/cumm	1.50 - 4.50	
PCT	0.22	%	0.10 - 0.28	
MPV(MEAN PLATELET VOLUME)	10.2	µm3	8 - 11	
PDW	16.2	%	11 - 18	

-- End Of Report --

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Dr. Dhananjay Prasad MBBS, MD (Pathologist)

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MRS, CHANDA JHA

8847425095 LE NO : DR. AJIT KUMAR

RED BY : SELF

ST NAME

AGE / SEX UH ID NO.

COLLECTION

REPORTING

: 40Y/FEMALE SRMH-25022091

22-02-2025

TEST NO 1411

22-Feb-2025

BIOCHEMISTRY

RESULT

UNIT

NORMAL VALUES

BLOOD SUGAR - FASTING AND PP

BLOOD SUGAR FASTING BLOOD SUGAR PP

84.2 99.6

mg/dL mg/dL 70 - 110 80 - 140

HbA1c -Glycosylated hemoglobin

HbA1c -Glycosylated hemoglobin

4.75

Normal Range: <6% Good Control: 6-7%

fair Control: 7-8% **Unsatisfactory Control:**

8-10%

Poor Control: >10% -80 - 120

Estimated average plasma glucose

91.8

mg/dl

CLINICAL PATHOLOGY

ST NAME

RESULT

UNIT

NORMAL VALUES

URINE SUGAR FASTING AND PP

URINE SUGAR FASTING **URINE SUGAR PP**

HIMMAN GREENS OF THE THE

Absent

Absent

Absent -

Absent -

HAEMATOLOGY

UNIT

NORMAL VALUES

THE PARTY HAVE BEEN AND THE PROPERTY OF METERS

EST NAME

RESULT

ESR (ERYTHROCYTE SEDIMENTATION RATE)

ESR

10

mm at end of 1 | 0 - 20

-- End Of Report --

ECHNICIAN

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Dr. Dhananjay Prasad MBBS, MD (Pathologist)

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NAME

MRS, CHANDA JHA

ILE NO

EST NAME

8847425095 DR. AJIT KUMAR

TOR ERED BY : SELF AGE / SEX UH ID NO.

COLLECTION

REPORTING

UNIT

40Y/FEMALE

SRMH-25022091

22-02-2025

NORMAL VALUES

22-Feb-2025

TEST NO 1411

BIO	CH	EM	IIS	TR	Y
	RE	SU	LT		

BU	N (BLOOD UREA NIT			
BUN	14.8	mg / dl	7.00 - 20.00	
Serum Creatinine	0.94	mg / dl	0.55 - 1.20	
PUN / Creatinine Ratio	15.74		10.1 - 20.1	

LIPID PROFILE

CHOLESTEROL	201.6	mg / dl	150 - 220
SERUM TRYGLYCERIDE	110.5	mg / dl	60 - 165
HDL	35.2	mg / dl	35 - 80
LDL	166.4	mg/dL	90 - 160
VLDL	22.1	mg/dL	20 - 50
CHOLESTEROL / HDL RATIO	5.72	mg/dL	3.5 - 5.5
LDL/HDL Ratio	4.72	mg / dl	2.5 - 3.5

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NAME RILENO

CTOR

MRS, CHANDA JHA

8847425095 DR. AJIT KUMAR

ERED BY : SELF

AGE / SEX UH ID NO. COLLECTION

REPORTING

40Y/FEMALE SRMH-25022091

22-02-2025 : 22-Feb-2025 **TEST NO** 1411

BIO	CHE	MIST	TRY
		to the second of the	

	BIOCHEMISTR		NORMAL VALUES
TNAME	RESULT	UNIT	NOTAL THE STATE OF
	IVER FUNCTION TEST	(LFT)	
BILIRUBIN TOTAL	0.55	mg/dL	0.2 - 1
BILIRUBIN DIRECT	0.21	mg / dl	0.1 - 0.6
BILIRUBIN INDIRECT	0.34	mg / dl	0.1 - 0.4
SGOT	23.5	U/L	0 - 46
SGPT	31.6	U/L	0 - 40
ALKALINE PHOSPHATASE	181.7	U/L	0 - 240
TOTAL PROTEIN	6.22	g/dl	6 - 8
	3.69	g/dl	3.5 - 5.0
ALBUMIN	2.53	g / dl	2 - 3.5
GLOBULIN A/G RATIO	1.45		1 - 2.5

ical Significance

is an enzyme found in the liver that helps your body metabolize protein. When the liver is damaged, ALT is released int nine transaminase (ALT) bloodstream and levels increase.

T is an enzyme that helps metabolize alanine, an amino acid. Like ALT, AST is normally present in blood at low levels. A rease in AST levels may indicate liver damage

lisease or muscle damage.

is an enzyme in the liver, bile ducts and bone. Higher-than-normal levels of ALP may indicate liver damage or disease, has a blocked bile duct, or certain bone

umin is one of several proteins made in the liver. Your body needs these proteins to fight infections and to perform other ctions. Lower-than-normal levels of albumin and

protein might indicate liver damage or disease.

ubin is a substance produced during the normal breakdown of red blood cells. Bilirubin passes through the liver and is reled in stool. Elevated levels of bilirubin

indice) might indicate liver damage or disease or certain types of anemia.

HNICIAN

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- End Of Report --

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8847425095 DR. AJIT KUMAR

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: 40Y/FEMALE

SRMH-25022091

NORMAL VALUES

TEST NO 1411

COLLECTION REPORTING

UNIT

22-02-2025

22-Feb-2025

BIOCHEMISTRY	
RESULT	

(C)	UREA AND CREATI	NINE	
SERUM CREATININE	0.94	mg/dL	0.6 - 1.2
SERUM URIC ACID	5.78	mg/dL	3.6 - 7.7

IMMUNOASSAY

EST NAME	RESULT	UNIT	NORMAL VALUES
A Company of the second	THYROID FUNCTION	TEST	
T3 (TRIIODOTHYRONINE)	0.92	ng/ml	0.89 - 1.87
T4 (THYROXINE)	9.31	ug/dl	5.1 - 14.2
TSH	1.16	uIU/ml	0.66 - 5.67

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NAME BILE NO

TOR

MRS, CHANDA JHA

8847425095

DR. AJIT KUMAR

AGE / SEX UH ID NO.

40Y/FEMALE SRMH-25022091 **TEST NO** 1411

COLLECTION

22-02-2025

TOR SELF SELF 22-766-2025

PATHOLOGY

RESULT

UNIT

NORMAL VALUES

GGT (GAMMA GLUTAMYL TRANSFERASE)

GGT

EST NAME

15.7

U/L

6.00 - 29.00

CHNICIAN

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NAME BILE NO MRS, CHANDA JHA

8847425095 DR. AJIT KUMAR

ERED BY : SELF

AGE / SEX UH ID NO.

COLLECTION

REPORTING

40Y/FEMALE SRMH-25022091

SRMH-25022 22-02-2025 22-Feb-2025 TEST NO

1411

CLINICAL PATHOLOGY

TEST NAME

RESULT

UNIT

NORMAL VALUES

URINE ROUTINE AND MICROSCOPY

DUVSICAL	EVAMIN	IATION
MILLY SIL. AL	CARIVIII	

QUANTITY

20

ml

Pale Yellow -

COLOUR

Pale Yellow Clear

Clear -

REACTION

Acitic

Acitic -

CHEMICAL EXAMINATION

ALBUMIN

Absent Absent Absent -

SUGAR

Absent Absent

Absent -

BILE SALT
BILE PIGMENT

Absent Absent Absent -

MICROSCOPIC EXAMINATION

PUS CELLS

2-3

/hpf

2 - 5

EPITHELIAL CELLS

1-2 Nil /hpf

1-5

RBC

Nil

/hpf /lpf

Nil -

YEAST

Nil Nil

/lpf

Nil -

BACTERIA OTHERS Nil

Nil -

-- End Of Report --

CHNICIAN

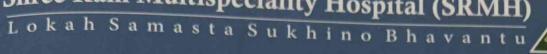
his Report is not for medicolegal purpose

Dr. Dhananjay Prasad

MBBS, MD (Pathologist)



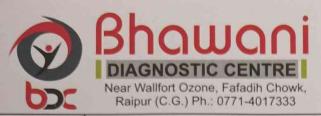
Shree Ram Multispeciality Hospital (SRMH)





	CAHNDA JHA M / D / FEMALE		DEDARTMENT	TOKENNO. :7
MOB-NO :8847425 GUARDIANNAME :W/O M		AR JHA	ADDATABAR	MEDIWHEEL 0.00
Weight: Ter		B.P. ;	Pulse ;	SPO2 :
ase indicate whether you are s, Nose, Mouth, Throat car pain car itch car drainage dizziness/ Loss of balance diss of Hearing disping Noise distinated by the second seco	Presently suffer Yes No O	ring from anyone of	the following sympto	S:
chief complaints:-				
DUICEFORADMISSION				

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www.bhawanidiagnostic.com



Tesla M.R.I.



96 Slice CT Scan



5D Color Doppler Sonography



Digital X-Ray O.P.G./CEPH.



Deva-Scan/BMD



Mammography



Hi-Tech Pathology





Spirometry



ITHOTRIPSY



PT. NAME : MRS. CHANDA JHA

AGE/SEX: 39 Y/F

REF. BY

: SHREE RAM SHANTI HOSPITAL

DATE: 22/02/2025

USG STUDY OF WHOLE ABDOMEN

OBSERVATIONS:

<u>LIVER</u>:- The liver is normal in size, shape and has smooth margins, It is uniformly isoechoeic. has normally distributed and normal size biliary and portal radicals and is without solid or cystic mass lesion or calcification..

<u>PORTAL VEIN</u>:- It measures normal in size & is normal in its intra & extra hepatic course. It shows normal variation in size during respiration.

GALL BLADDER:- The gall bladder is seen as a well distended, pear shaped bag with uniformly thin and regular walls, without, gall stones or mass lesions.

<u>COMMON BILE DUCT</u>:- The common bile duct is normal in caliber. Its measures 2.1 mm at porta hepatis. No evidence of calculus is noted in common bile duct.

<u>PANCREAS</u>:- The pancreas is normal in size, shape, contours and echotexture. No evidence of solid or cystic mass lesion is noted.

KIDNEYS: The Right kidney measures:- 10.8 X 3.5 cm. Normal in Size, Shape & Echotexture. No Evidence Of calculi or hydronephrosis seen. Corticomedullary Diffrentation Normal.

The Left kidney measures:- 10.4 X 3.9 cm. Normal in Size, Shape & Echotexture. No Evidence Of Calculi or hydronephrosis seen. Corticomedullary Diffrentation Normal.

<u>URINARY BLADDER</u>:- The urinary bladder is well distended. It shows uniformly thin walls and sharp mucosa. No evidence of calculus is seen. No evidence of mass or diverticulum is noted.

SPLEEN: The spleen normal in size, shape. Its echotexture is homogeneous. No evidence of focal lesion is noted.

<u>UTERUS</u>:- Bulky in size measuring 9.6 X 4.3 X 5.0 cm. vol. 112 cc, normal in Shape & Echotexture.

Endometrium:- 10.7 mm

RT OVARY: Normal in Size 3.4 X 2.0 cm, Shape & Echotexture LT OVARY: Normal in Size 3.7 X 2.0 cm, Shape & Echotexture.

No abdominal lymphadenopathy.

· No Free Fluid noted in the cul-de-sac.

IMPRESSION: BULKY UTERUS.

DR. UJJWALA GOSWAMI

Consultant Radiologist & Sonologist

3 Tesis M.R.I. + 96 Slice CT-Scan + 5D Color Doppler Sonography + Dexa Scan/BMD + Digital X-Ray + Hi-Tech Pathology + Mammography
DENTA-SCAN + Video E.E.G. E.M.G./VEP/NCV E.C.G./T.M.T. + Spirometry/PFT + Audiometry/Bera + O.P.G./Ceph. + F.N.A.C./ Biospy+Lithotripsy

BHAWANI DIAGNOSTIC CENTER

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