

भारत सरकार

Government of India



सुनिता सैनी Sunita Saini

जन्म तिथि / DOB : 15/08/1979

महिला / Female



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7843 9524 7648

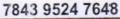
आधार - आम आदमी का अधिकार



### आरतीय विशिष्ट पश्चाम प्राधिकरण Unique Identification Authority of India

पताः अधीर्गनीः सुरेश कुमार सैनी, गोपालपुरा, लोटिया, झुंझुन, चिडावा, Gopalpura, Lotia, Jhunjhunun, Chirawa, राजस्थान, 333029

Rajasthan, 333029



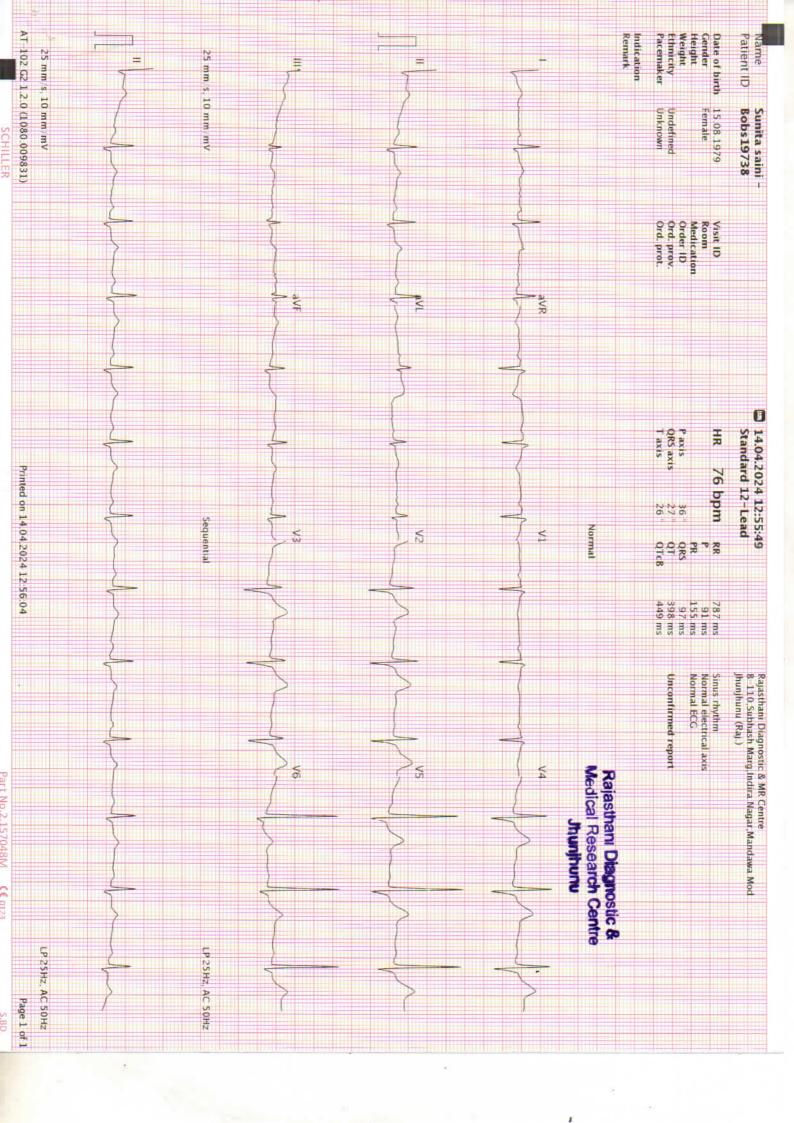


M help@uldai.gov,in www

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Symita Saini 9166146115

Rajasthani Diagnostic & Medical Research Centre Jhunjhunu



Reg. No.: 51/PNDT/CMHO/JJN/2020



# RAJASTHANI DIAGNOSTIC & MR CENTRE

### FULLY COMPUTERISED PATHOLOGY LABORATORY

MRI

CT SCAN

TMT

SONOGRAPHY

X-RAY

ECG

MAMOGRAPHY

NAME	SUNITA SAINI	AGE-44 Y	SEX: F
REF/BY:	BOB HEALTH CHECKUP	DATE	14-Apr-24

#### ULTRASONOGRAPHY WHOLE ABDOMEN

<u>Liver</u>: is normal in size, shape and echotexture. No IHBR dilatation is seen. No focal mass seen.

 Portal vein and hepatic veins are normal in diameter. Common bile duct is normal in diameter and lumen is clear.

Gall bladder: is partially distended, no obvious calculus.

<u>Pancreas</u>: is normal in size, shape and echotexture. No focal mass or lesion is detected. Pancreatic duct is not dilated.

Rt. Kidney: is normal in size, shape, position and echotexture. Corticomedullary differentiation is well maintained. No evidence of definite calculus/ hydronephrosis is seen.

Lt. Kidney: is normal in size, shape, position and echotexture. Corticomedullary differentiation is well maintained. No evidence of definite calculus/ hydronephrosis is seen.

<u>Spleen</u>: is normal in size, regular in shape and echo texture. No focal lesion is seen. Splenic vessels are normal.

<u>Urinary Bladder</u>: is well distended. Outline of bladder is regular. Wall thickness is normal. No focal mass is seen. No echogenic shadow suggestive of calculus is seen.

<u>Uterus</u>: is normal in size, regular in shape and outline. <u>Uterus is mildly retroverted</u>.
 Endometrium is normal in thickness. No sonolucent or echogenic mass lesion seen.

Adenexa: Both adenexal regions are seen normal. No focal mass or lesion is seen. Bilateral ovaries are normal in appearance.

No evidence of ascites is seen. No significant Lymphadenopathy is seen. No obvious bowel pathology is seen. Retroperitoneum including aorta, IVC are unremarkable.

#### IMPRESSION:

\* NO SIGNIFICANT ABNORMALITY

Advised: clinicopathological correlation

DR. ANUSHA MAHALAWAT MD RADIODIAGNOSIS

> Dr. Anusha Mahalawat MD (Radiodiagnosis ) (RMC, 38742/25457 )





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ONLIN SAINI	AGE 44 /SEX F
REF.BY :BOB HEALTH CHECK-UP	
	DATE: 14.04.2024

# X-RAY CHEST PA

- Both lung fields appear normal in under view
- No e/o consolidation or cavitations is seen.
- Both costo-phrenic angles appear clear.
- Cardiac size is within normal limits.
- Both domes of diaphragm appear normal.
- Bony thoracic cage & soft tissue shadow appear normal.

IMPRESSION :- NORMAL X-RAY CHEST (PA)

DR. ANUSHA MAHALAWAT

MD (RADIODIAGNOSIS)

RMC -38742/25457

Dr. Anusha Mahulawat MD (Radiodiagnosis ) (RMC. 38742/25457 )







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NABL CERTIFICATE NO. MC-5346

# **Hematology Analysis Report**

First Name: SUNITA SAINI

Last Name:

Gender:

Age:

Female 44 Year Sample Type: Department:

Med Rec. No.:

Sample ID: 6

Test Time: 14/04/2024 10:42

Diagnosis:

3.6 62. 21. 9.9 5.1 0.7 2.2 0.7 0.3 0.1 0.0 3.9 6.1 24. 62.	8 5 5 9 8 L 66 9 3 L 4 L L 3 L	N.	4.00-10.00 50.0-70.0 20.0-40.0 3.0-12.0 0.5-5.0 0.0-1.0 2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 3.50-5.50 11.0-16.0 37.0-54.0	10^3/uL % % % % % 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL %	o 200 so
21. 9.9 5.1 0.7 2.2 0.7 0.3 0.1 0.0 3.9 6.1 24.	5 9 8 8 16 9 3 12 14 14 13 14	tio	20.0-40.0 3.0-12.0 0.5-5.0 0.0-1.0 2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 3.50-5.50 11.0-16.0 37.0-54.0	% % % % % 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	xo 200 30
9,9 5.1 0.7 2.2 0.7 0.3 0.1 0.0 3.9 6.1 24.	98 L 66 9 33 22 L 4 L 3 L	ti	3.0-12.0 0.5-5.0 0.0-1.0 2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 3.50-5.50 11.0-16.0 37.0-54.0	% % % 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	xo 200 30
5.1 0.7 2.2 0.7 0.3 0.1 0.0 3.9 6.1 24.	99 188 L 166 99 13 22 L 14 L 13 L	710	0.5-5.0 0.0-1.0 2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37.0-54.0	% 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	o 200 30
0.7 2.2 0.7 0.3 0.1 0.0 3.9 6.1 24.	18 L 16 9 13 12 L 4 L 3 L		0.0-1.0 2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 <b>37.0-54.0</b>	% 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	o 200 30
2.2 0.7 0.3 0.1 0.0 3.9 6.1 24.	18 L 16 9 13 12 L 14 L 13 L		2.00-7.00 0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37.0-54.0	10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	o 200 so
0.7 0.3 0.1 0.0 3.9 6.1 24.	8 L 66 9 3 2 2 L 4 L 3 L		0.80-4.00 0.12-1.20 0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37,0-54.0	10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	0 200 30
0.3 0.1 0.0 3.9 6.1 24. 62.	66 9 33 12 L 4 L 3 L		0.12-1.20 0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37,0-54.0	10^3/uL 10^3/uL 10^3/uL 10^3/uL 10^6/uL g/dL PLT	io 200 30
0.1 0.0 3.9 6.1 24. 62.	9 3 2 2 4 L 3 L		0.02-0.50 0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37,0-54.0	10^3/uL 10^3/uL 10^6/uL g/dL PLT	0 200 30
0.0 3.9 6.1 24. 62.	3 2 4 4 3		0.00-0.10 <b>3.50-5.50</b> 11.0-16.0 37.0-54.0	10^3/uL 10^3/uL 10^6/uL g/dL PLT	0 200 30
3.9 6.1 24. 62.	2 L 4 L 3 L		3.50-5.50 11.0-16.0 37.0-54.0	10^6/uL 0 10 g/dL PLT	0 200 30
6.1 24. 62.	4 L 3 L		11.0-16.0 37.0-54.0	g/dL PLT	0 200 30
24. 62.	4 L 3 L		37.0-54.0		
62.	3 L				
15.		-	80.0-100.0	fL	
	7 L		27.0-34.0	pg	
25.	1 L		32.0-36.0	g/dL	
17.	7 F	Н	11.0-16.0	%	20 30
45.	6		35.0-56.0	fL LS	
282	2		100-300	10^3/uL	
7.9			6.5-12.0	fL	-
11.	3		9.0-17.0		
0.2	23		0.108-0.282	%	
23.	5		11.0-45.0	%	
66			30-90	10^3/uL	
	7.9 11. 0.2 23.	282 7.9 11.3 0.223 23.5 66	7.9 11.3 0.223 23.5	7.9 6.5-12.0 11.3 9.0-17.0 0.223 0.108-0.282 23.5 11.0-45.0	282 100-300 10^3/uL 7.9 6.5-12.0 fL 11.3 9.0-17.0 0.223 0.108-0.282 % 23.5 11.0-45.0 %

Br. Mamta Khuteta M.D. (Path.) RMC No : 4720/16260

Submitter: Operator: service Approver: Draw Time: 14/04/2024 10:41 Received Time: 14/04/2024 10:41 Validated Time: Report Time: 15/04/2024 10:45 Remarks:

\*The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours







# AJASTHANI DIAGNOSTIC & MRI C

### FULLY COMPUTERISED PATHOLOGY LABORATORY

MRI

CT SCAN

TMT

SONOGRAPHY

X-RAY

**ECG** 

MAMOGRAPHY

NABL CERTIFICATE NO. MC-5346

Patient Name: SUNITA SAINI

Sr. No. : 4819 Patient ID No.: 4431

: 44 Gender

: FEMALE

Ref. By Dr : MEDI-WHEEL HEALTH CHECKUP

Registered on: 14-04-2024 04:13 PM

Collected On : 14-04-2024 01:13 PM

Received On : 14-04-2024 01:13 PM

Reported On : 14-04-2024 04:19 PM

Bar Code LIS Number

#### HAEMATOLOGY

Test Name	Observed Values	Units	Reference Intervals
ESR (Erythrocyte Sedimentation Rate)	8.0	mm/hr	20
BLOOD GROUPING (ABO & Rh )	AB+ Positive	4/	

### HbA1c(Glycosylated hemoglobin)

Test Name	Observed Values	Units	Reference Intervals
HbA1c(Glycosylated hemoglobin)	4.60	%	< 6.50 Non-Diabetic 6.50 - 7.00 Very Good Control 7.10 - 8.00 Adeqate Control 8.10 - 9.00 Suboptimal Control 9.10 - 10.00 Diabetic Poor Control > 10.00 Very Poor Control
eAG (Estimated Average Glucose)	85.32	mg/dL	0
eAG (Estimated Average Glucose)	4.74	mmol/L	

Method: Fluorescence Immunoassay Technology

Sample Type: EDTA Blood

Test Performed by:-

Fully Automated (EM 200) ERBA MANNHEIM.

Gycosylated Hemoglobin Testing is Recommended for both (a) Checking Blood Sugar Control in People who might be Pre-Diabetic. (b) Monitoring Blood Sugar Control in patients in more elevated levels, termed Diabetes Mellitus. The American Diabetic Association suggests that the Glycosylated Hemoglobin Test be Performed atleast Two Times in Year in Patients with Diabetes that are meeting Treatement Goals (and That have stable glycemic Control) and Quarterly in Patients with Diabetes whos therapy has changed or that are not meeting Glycemic Goals.

Glycosylated Hemoglobin measurement is not appropriate where there has been change in diet or Treatment within 6 Weeks. Hence people with recent Blood Loss, Hemolytic Aneamia, or Genetic Differences in the Hemoglobin Molecule (Hemoglobinopathy) such as Sickle-cell Disease and other Conditions, as well as those that have donated Blood recently, are not suitable for this Test.

Dr. Ashish Sethi sultant Biochemist

**LEGHN**OLOGIST

Tach This Reports is Not Valid For Medico Legal Purposes. \* Identification and name of person is not our resposhibility.

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B-110, Indra Nagar, Jhunjhunu (Raj.) Ph. No. 01592-294977

Marita Khuleli Dr. Mamta Khuteta M.D. (Path.) RMC No.: 4720/1

PATHOLOGIS



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#### **BIO-CHEMISTRY**

Test Name	Observed Values	Units	Reference Intervals
Glucose Fasting (Method: GOD-POD)	96.0	mg/dL	Glucose Fasting Cord: 45-96 New born, 1d: 40 -60 New born,>1d: 50-80 Child: 60-100 Adult: 74-100 >60 Y: 82-115 >90 Y: 75-121
Blood Sugar PP ( Method : GOD-POD )	105.3	mg/dL	Glucose 2 h Postparandial: <120
BUN (Blood Urea Nitrogen)	12.0	mg/dL	7.018.0

### KIDNEY FUNCTION TEST

Test Name	Observed Values	Units	Reference Intervals	
Blood Urea (Method: Urease-GLDH)	22.0	mg/dL	Adults Women < 50 years : 13-40 Women > 50 years : 21-43 Men < 50 years : 19-45	
. 6			Men > 50 years : 18-55 Children 1-3 years : 11-36 4-13 years : 15-36 13-19 years : 18-45	
Creatinine ( Method : Enzymatic Creatininase )	0.64	mg/dL	0.61.30	
Calcium	9.20	mg/dL	8.511	
Uric Acid (Method Uricase-POD)	3.8	mg/dL	2.4-7.2	

Gamma glutamyl transferase (GGT) IU/L 15.0--85.0

hunjhunu

Anoth Sothe Dr. Ashish Sethi ultant Biochemist

TECHNOLOGIST

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B-110, Indra Nagar, Jhunjhunu (Raj.) Ph. No. 01592-294977

Marta Khuteh Dr. Mamta Khuteta M.D. (Path.) 9MC No.: 4720)

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# JASTHANI DIAGNOSTIC & MRI CE

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# **BIO-CHEMISTRY**

#### **Liver Function Test**

Test Name	Observed Values	Units	Reference Intervals
SGOT/AST(Tech.:-UV Kinetic)	15.80	U/L	540
SGPT/ALT(Tech.:-UV Kinetic)	17.10	U/L	540
Bilirubin(Total) (Method: Diazo)	0.70	mg/dL	Adults: 0-2, Cord < 2 Newborns, premature 0-1 day :1-8, 1-2 days : 6-12, 3-5 days : 10-14 Newborns, full term 0-1 day: 2-6, 1-2 days : 6-10, 3-5 days : 4-8
Bilirubin(Direct)	0.14	mg/dL	00.3
Bilirubin(Indirect)	0.56	mg/dL	0.1-1.0
Total Protein ( Method : BIURET Method )	6.63	g/dL	Adults: 6.4 - 8.3 Premature: 3.6 - 6.0 Newborn: 4.6 - 7.0 1 Week: 4.4 - 7.6 7-12 months: 5.1 - 7.3 1-2 Years: 5.6 - 7.5 > 2 Years: 6.0 - 8.0
Albumin(Tech.:-BCG) (Method BCG)	3.76	gm/dL	0-4 days:2.8-4.4 4d-14 yrs: 3.8-5.4 14y-18y : 3.2-4.5 Adults 20-60 yrs: 3.5-5.2 60-90 yrs: 3.2-4.6
Globulin(CALCULATION)	2.87	gm/dL	2.5-4.5
A/G Ratio(Tech.:-Calculated)	1.31	10°	1.2 - 2.5
Alkaline Phosphatase(Tech.:-Pnp Amp Kinetic)	178.0	U/L	108-306

Bhish sethe Dr. Ashish Sethi sultant Blochemist

DECHNOLOGIST

PATHOLOG

Martin Khutel

Dr. Mamta Khuteta

M.D. (Path.)

TAIC No.; 4720]

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# **BIO-CHEMISTRY** LIPID PROFILE

Test Name	Observed Values	Units	Reference Intervals
Cholesterol (Method: CHOD-PAP)	146.00	mg/dL	Adults- Desirable: <200 Borderline: 200-239 High: >239 Children- Desirable: <170 Borderline: 170-199 High: >199
HDL Cholesterol	43.00	mg/dL	3565
Triglycerides (Method: GPO)	60.00	mg/dL	Recommended triglycerides levels for adults: Normal: <161 High: 161-199 Hypertriglycerdemic: 200-499 Very high:>499
LDL Cholesterol	91.00	mg/dL	10150
VLDL Cholesterol	12.00	mg/dL	040

Buch Sethe Dr. Ashish Sethi ultant Blochemist TECHNOLOGIST

Manter Khuleta Dr. Mamta Khuteta M.D. (Path.) RMC No.: 4720/

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### THYROID HORMONES T3,T4,TSH (THYROID PROFILE)

Test Name	200	Observed Values	Units	Reference Intervals
T3 (Total Triiodothyronine)	L	0.23	ng/ML	0.5 - 1.5 ng/ML
T4 (TotalThyroxine)		5.12	µg/dL '	4.60-12.50 μg/dL
TSH (Thyroid Stimulating Hormone)	Н	15.69	μIU/mL	0.35 5.50 μIU/mL

Sample Type : Serum Test Performed by:-

Fully Automated Chemi Luminescent Immuno Assay (ARCHITECT- i1000 PLUS) Abbott USA

#### Remarks:

Primary malfunction of the Thyroid gland may result in excessive (hyper) or Low (hypo) release of T3 or T4. In additional, as TSH directly affect thyroid function, malfunction of the pituitary or the hypothalamus influences the thyroid gland activity.

Disease in any portion of the thyroid-pituitary-hypothalamus system may influence the level of T3 and T4 in the blood, in Primary Hypothyroidism, TSH levels are significantly elevated, while in secondary and tertiary hypothyroidism, TSH levels may be low. In addition, in Euthyroid sick syndrome, multiple alterations in serum thyroid function test findings have been recognized.

Dr. Ashish Sethi ultant Blochemist SCHNOLOGIST

Martin Khutela Dr. Mamta Khuteta M.D. (Path.) 2MC No.: 4720

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# NI DIAGNOSTIC & MRI CEI

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# URINE EXAMINATION URINE COMPLETE

Test Name	Observed Values	Units	Reference Intervals
PHYSICAL		0/	
Quantity	20	ml	
Colour	Pale Yellow	/ / /	- X
Appearance / Transparency	Clear	1 / 1	0
Specific Gravity	1.010		(n) \
PH	5.5	\ \	4.56.5
CHEMICAL			CD
Reaction	Acidic		0
Albumin	NIL		24
Urine Sugar	Nil		
MICROSCOPIC			_
Red Blood Cells	Nil	/h.p.f.	
Pus Cells	1-2	/h.p.f.	(2)
Epithelial Cells	01	/h.p.f.	· /
Crystals	Nil	/h.p.f.	/
Casts	Nil .	/h.p.f.	1
Bactria	Nil	/h.p.f.	
Others	Nil	/h.p.f.	

Test Name	Observed Values	Units	Reference Intervals
URINE SUGAR FASTING	Nil		υ
URINE SUGAR PP	Nil		

END OF REPORT

>>> Results relate only to the sample as received. Kindly correlate with clinical condition. <<<

Note: This report is not valid for medico legal purposes.

CHNOLOGIST

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Marita Khuleli Dr. Mamta Khuteta M.D. (Path.) BMC No.: 4720] PATHOLOG