

Dr. Nikhat Siddiqui

M.B.B.S., M.S. (Obst. & Gynae.)

Consultant Gynaecologist & Obstetrician

Mob. : 9839601544

Mrs Shwangi
Yadav.

10/2/24

P
1+0

LMP - 11 Jan.

O/B

thick white
discharge

Pap smear
taken

Intexman

Eutox

Clenc Vg suppository

- Cp. Lactogut O.D.

10.02.2024 12:22:57

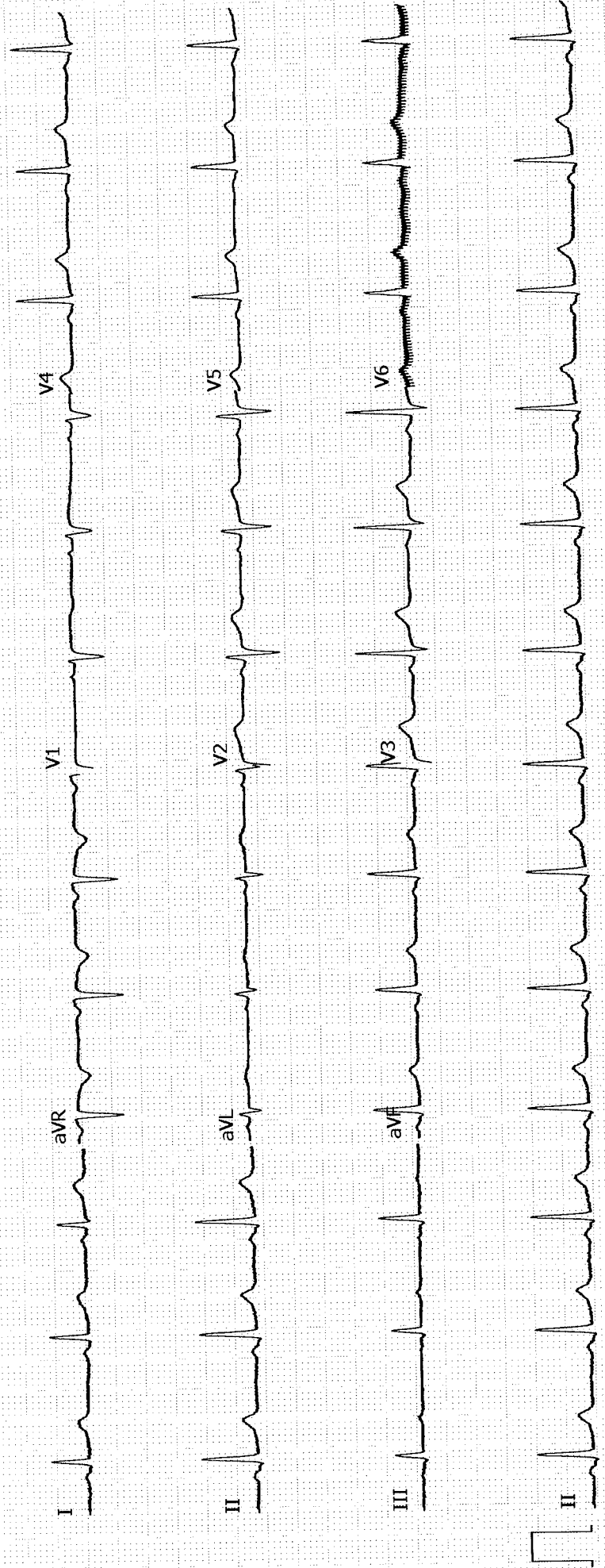
Location:
Room:
Order Nr. - per:
Technician:
Medication 1:
Medication 2:
Medication 3:

77 bpm
-- / -- mmHg

Technician:
Ordering Ph:
Referring Ph:
Attending Ph:

Mit Chivangyi Yadaw
Mi 153cm
Mit 71kg

QRS : 70 ms
QT / QTcBaz : 388 / 439 ms
PR : 128 ms
P : 40 ms
RR / PP : 784 / 779 ms
P / QRS / T : 4 / 53 / 30 degrees



Patient Name : Mrs. SHIVANGI YADAV

Age : 29 Y F

UHID : SKAN.0000132922

OP Visit No : SKANOPV161759

Reported on : 10-02-2024 12:44

Printed on : 10-02-2024 12:44

Adm/Consult Doctor :

Ref Doctor : SELF

DEPARTMENT OF RADIOLOGY

X-RAY CHEST PA

Both lung fields and hila are normal .

No obvious active pleuro-parenchymal lesion seen .

Both costophrenic and cardiophrenic angles are clear .

Both diaphragms are normal in position and contour .

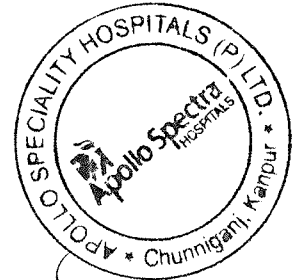
Thoracic wall and soft tissues appear normal.

CONCLUSION :

No obvious abnormality seen

Printed on:10-02-2024 12:44

---End of the Report---



Dushyant

Dr. DUSHYANT KUMAR VARSHNEY

MD, DNB

Radiology

Patient Name : Mrs. SHIVANGI YADAV

Age : 29 Y F

UHID : SKAN.0000132922

OP Visit No : SKANOPV161759

Reported on : 10-02-2024 12:43

Printed on : 10-02-2024 13:33

Adm/Consult Doctor :

Ref Doctor : SELF

DEPARTMENT OF RADIOLOGY

ULTRASOUND - WHOLE ABDOMEN

Liver- normal in size shape & echogenicity . No focal lesions. Intra hepatic biliary radicles not dilated.

Portal vein is normal in course and caliber.

Gall Bladder- post prandial (contracted GB.)

CBD normal in course, caliber & clear in visualized region.

Pancreas - Normal in size, shape and echogenicity. No sizeable mass lesion. Main Pancreatic duct not dilated.

Spleen -normal in size, shape and echogenicity. No focal lesion. Splenic vein at hilum is normal caliber.

Retroperitoneum –obscured by bowel gas..

Bilateral Kidney -Normal in size, shape, position and echogenicity. Corticomedullary differentiation preserved. Pelvicalyceal system not dilated.No calculus or mass lesion. Bilateral ureter not dilated.

Urinary Bladder -is empty. Pelvic organs could not be commented.

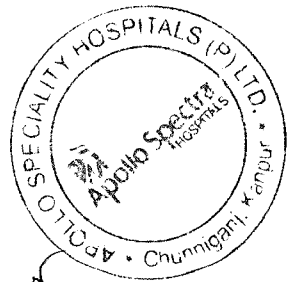
No evidence of ascites.

IMPRESSION:

No significant abnormality seen on this study

Suggest – clinical correlation.

(The sonography findings should always be considered in correlation with the clinical and other investigation finding where applicable.) It is only a professional opinion, Not valid for medico legal purpose.



Printed on:10-02-2024 12:43

---End of the Report---

Dr. DUSHYANT KUMAR VARSHNEY

MD, DNB

Radiology

Patient Name :- MS SHIVANGI YADAV Date :- 10 February 2024

Referred By :- MHC

Age/Sex: 29Y/FEMALE

IPD/OPD:- OPD

HEART STATION ECHO REPORT

PROCEDURES:	M-MODE/2D/DOPPLER/COLOR/CONTRAST	B.S.A. M ²
MEASUREMENTS:		NORMAL
Aortic root diameter	2.0	2.0-3.7 cm < 2.2 cm
Aortic valve opening	1.8	1.5-2.6 cm
Right ventricular dimension	2.5	0.7-2.6 cm < 1.4 cm / M ²
Right atrial dimension	3.3	0.3-2.9 cm
Left atrial dimension	2.8	1.9-4.0 cm < 2.2 cm / M ²
Left ventricular ED dimension	3.8	3.7-5.6 cm < 3.2 cm / M ²
Left ventricular ES dimension	2.5	2.2-4.0 cm
Interventricular septal thickness	ED 1.1 ES 1.7	0.6-1.2 cm
Left vent PW thickness	ED 1.1 ES 1.0	0.5-1.0 cm

INDICES OF LEFT VENTRICLE FUNCTION

LV Ejection Fraction 64% 60-62%

DOPPLER

MV	90	Cm/sec	MR	Nil
AoV	111	Cm/sec	AR	Nil
TV	85	Cm/sec	TR	Nil
PV	72	Cm/sec	PR	Nil

FINAL DIAGNOSIS:

- Normal cardiac chamber dimensions.
 - No regional wall motion abnormality.
 - LVEF 64%
 - Normal valves and flows.
 - No evidence of pericardial effusion.
 - No evidence of RHD/ASD/VSD/PDA.
 - No LA/LV, Clot/Vegetation/mass
- (Kindly correlate clinically and further investigation)



DR. V K YADAV
MD, DM (Cardiology)
Consultant Cardiologist

Please correlate clinically

Kindly Note

✦ Please intimate us for any typing mistakes and send the report for correction within 7 days

The science of Radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissues and are not always conclusive. Further biochemical and radiological investigation & clinical correlation is required to enable the clinician to reach the final diagnosis

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Manjirani YADAV / 29/08/2021

Vu { *Rt. 0.50 / 0.50 x 120' G/L*
Lt. 0.50 / 0.50 x 120' G/L

(Discharge)

Nb { *Ab*
Ab

Colon Ureter { *Wine*

Ra *no action interventional*

डॉ. सुनील दमले
एमबीबीएस, डीएनबी
यूपीए रजिस्ट्रेशन नं० 4484

DEPARTMENT OF LABORATORY SERVICES

Patient Name	: Mrs. SHIVANGI YADAV	Age / Gender	: 29Y/Female
UHID/MR No.	: SKAN.0000132922	OP Visit No	: SKANOPV161759
Sample Collected on	: 10-02-2024 11:43	Reported on	: 10-02-2024 17:46
LRN#	: LAB13338676	Specimen	: Blood(EDTA)
Ref Doctor	: SELF		
Package Name	: ARCOFEMI - MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS CHECK - FEMALE - 2D ECHO - PAN INDIA - FY2324		
Emp/Auth/TPA ID	: 23M122148100088060S	Adm/Consult Doctor	:
Sponsor Name	: ARCOFEMI HEALTHCARE LIMITED		

DEPARTMENT OF LABORATORY MEDICINE

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
HEMOGRAM + PERIPHERAL SMEAR			
Hemoglobin Method: Cyanide Photometric	11.1*	11.5 - 15	g/dL
RBC Count Method: Electrical Impedance	4.64	3.8 - 4.8	millions/cu mm
Haematocrit Method: Calculated	35.4*	36 - 46	%
MCV Method: Calculated	76.3*	83 - 101	fl
MCH Method: Calculated	23.9*	27 - 32	pg
MCHC Method: Calculated	31.4*	31.5 - 34.5	g/dl
RDW	16.1*	11.6 - 14	%
Platelet Count Method: Electrical Impedance	2.15	1.5 - 4.1	lakhs/cumm
TLC Count Method: Electrical Impedance	5600	4000 - 11000	cells/cumm



Results are to be correlated clinically

NOTE: All pathological test have technical limitations which may at times cause interpretative errors. Collaborative clinical pathological co-relation is necessary. In case of any discrepancy, results may be reviewed and repeat investigation is advised. Typographical errors should be reported immediately for correction. The report is not valid for medico legal purpose.

Excel Hospitals (P) Ltd.

DR. SATINDER SINGH
 SONY
 44/136, Chunniganj, Kanpur - 208001
 MD Ph. 0512-2555991, 2555992
 Email: excelhospitals@gmail.com
 Pathology
 Emergency No. 9935577550

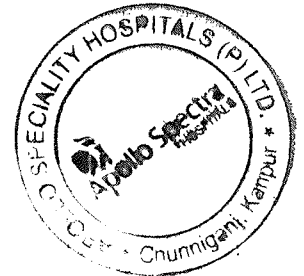
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Differential Leucocyte Count(Fluorescence Flow Cytometry / VCS Technology)

Neutrophils	50	40 - 80	%
Lymphocytes	46*	20 - 40	%
Monocytes	02	2 - 10	%
Eosinophils	02	1-6	%
Basophils	00	0-2	%
Erythrocyte Sedimentation Rate (ESR) Method: Westergrens Method.	19	0 - 20	mm/hr

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
BLOOD GROUP ABO AND RH FACTOR			
ABO Method: Microplate Hemagglutination	O		
Rh (D) Type: Method: Microplate Hemagglutination	POSITIVE		
	End of the report		



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Excel Hospitals (P) Ltd.

Dr. SATINDER SINGH
SONI
14/138, Chunniganj, Kanpur - 208001
MD Ph. 0512-2555991, 2555992
Email: excelhospitals@gmail.com
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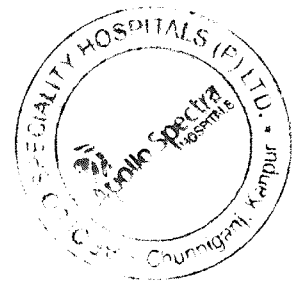
Age / Gender : 29Y/Female
OP Visit No : SKANOPV161759
Reported on : 10-02-2024 17:50
Specimen : Blood(EDTA)
Adm/Consult Doctor :

DEPARTMENT OF LABORATORY MEDICINE

PERIPHERAL SMEAR

Methodology : Microscopic
RBC : Normocytic Normochromic, Normocytic Hypochromic to Microcytic Hypochromic.
WBC : within normal limits. DLC is as mentioned.
Platelets : Adequate in Number
Parasites : No Haemoparasites seen
IMPRESSION : Normocytic normochromic Normocytic Hypochromic to Microcytic Hypochromic anemia.
Advised : Serum Iron Study.
Note/Comment : Please Correlate clinically

End of the report



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Lab Technician / Technologist

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Excel Hospitals (P) Ltd.

Pathology
14/138, Chunniganj, Kanpur - 208001
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LRN# : LAB13338676	Specimen : Plasma(PP)
Ref Doctor : SELF	
Package Name : ARCOFEMI - MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS CHECK - FEMALE - 2D ECHO - PAN INDIA - FY2324	
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DEPARTMENT OF LABORATORY MEDICINE

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
GLUCOSE, POST PRANDIAL (PP), 2 HOURS (POST MEAL)			
GLUCOSE - SERUM / PLASMA (POST PRANDIAL) Method: Glucose Oxidase-Peroxidase	104	70 - 140	mg/dl
GLUCOSE, FASTING			
FASTING SUGAR Method: GOD-PAP	82	70 - 110	mg/dl
GAMMA GLUTAMYL TRANSFERASE (GGT)			
GAMMA GT Method: Kinetic Photometric	27	< 38	U/L
RENAL PROFILE/RENAL FUNCTION TEST (RFT/KFT)			
CREATININE - SERUM / PLASMA Method: Jaffe's Kinetic	0.8	0.55 - 1.02	mg/dl
URIC ACID - SERUM Method: Modified Uricase	5.3	2.6 - 6.0	mg/dl
UREA - SERUM/PLASMA Method: Urease with indicator dye	24	Female: 15 - 36	mg/dl
CALCIUM Method: O-Cresolphthalein complexone	9.7	8.5 - 10.1	mg/dl



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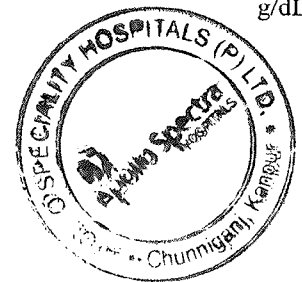
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SONI
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BUN	11.19	7-17	mg/dl
Method: Urease with indicator dye			
PHOSPOHORUS	4.0	2.5 - 4.5	mg/dl
Method: Phosphomolybdate -UV			
ELECTROLYTES (Na)	145	135 - 145	meq/L
Method: ISE-Direct			
ELECTROLYTES (K)	5.3*	3.5 - 5.1	meq/L
Method: ISE-Direct			
LIVER FUNCTION TEST (LFT)			
BILIRUBIN TOTAL	0.62	0.2 - 1.3	mg/dL
Method: Azobilirubin/dyphylline			
BILIRUBIN (DIRECT)	0.15	Adults: 0.0 - 0.3 Neonates: 0.0 - 0.6	mg/dL
Method: Dual Wavelength Spectrophotometric			
BILIRUBIN UNCONJUGATED(INDIRECT)	0.47	0.0 - 1.1	mg/dL
Method: Dual Wavelength Spectrophotometric			
ALBUMIN	4.5	3.0 - 5.0	g/dL
Method: Bromocresol Green dye binding			
PROTEIN TOTAL	7.6	6.0 - 8.2	g/dL
Method: Biuret Reaction			
AST (SGOT)	26	14 - 36	U/L
Method: Kinetic (Leuco dye) with P 5 P			
GLOBULINN	3.1	2.8 - 4.5	g/dL
Method: Calculation			



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ALT(SGPT)	30	9 - 52	U/L
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LIPID PROFILE

CHOLESTEROL	163	<200 - Desirable 200-239 - Borderline High ≥240 - High	mg/dL
Method: CHOD-End Point POD (Enzymatic)			
HDL	58	<40 - Low ≥60 - High	mg/dL
Method: Direct Measure PEG			
LDL	83.2	< 100 - Optimal 100-129 - Near Optimal & Above Optimal	
Method: Calculation Friedewald's Formula			
TRIGLYCERIDES	109	Normal : <150 Border High : 150 - 199 High : 200 - 499 Very High : ≥ 500	mg/dl
Method: Enzymatic GPO/POD/End Point		Note: Overnight fasting of 10-12hrs is recommended to avoid fluctuations in Lipid Profile.	
VLDL	21.8	10-40	mg/dL
Method: Calculated			

End of the report



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1408
SONC
Chunniganj, Kanpur - 208001
Ph. 0512-2555991, 2555992
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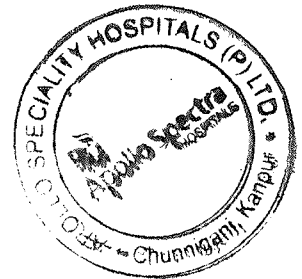
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LRN# : LAB13338676	Specimen : Blood(bio/EDTA)
Ref Doctor : SELF	
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DEPARTMENT OF LABORATORY MEDICINE

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
HbA1c, GLYCATED HEMOGLOBIN			
HbA1c, GLYCATED HEMOGLOBIN Method:HPLC	5.2	<=5.6:Non-Diabetic 5.7-6.4: Prediabetes (Increased Risk for Diabetes) >=6.5: Diabetes Mellitus Note: In absence of unequivocal Hyperglycemia and the presence of discordant fasting, post prandial or Random Glucose values, result should be confirmed by repeat test(ADA Guidelines 2015)	%
eAG (estimated Average Glucose) Method: Calculated	102.54		mg/dL


End of the report



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 SONS
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Sample Collected on : 10-02-2024 11:43	Reported on : 10-02-2024 18:00
LRN# : LAB13338676	Specimen : Urine
Ref Doctor : SELF	
Package Name : ARCOFEMI - MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS CHECK - FEMALE - 2D ECHO - PAN INDIA - FY2324	
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DEPARTMENT OF LABORATORY MEDICINE

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
COMPLETE URINE EXAMINATION			
Color:	Pale Yellow	Pale Yellow	
Specific Gravity Method: Indicator Method	1.025	1.005 - 1.035	
Transparency:	Clear	Clear	
Protein : Method: Indicator Method	Nil	Nil	
Glucose: Method: Glucose Oxidase	Absent	Nil	
pH Method: Indicator Method	5.0 (Acidic)	4.6 - 8	
DEPOSITS:	Absent		
WBC/Pus Cells	Nil	0-5	/hpf
Tc/Sqc(Transitional/Squamous epithelial cells)	Occasional	2-3	/hpf



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RBC	Nil	0 - 2	/hpf
Crystals:	Nil		
Casts:	Nil		/hpf

End of the report

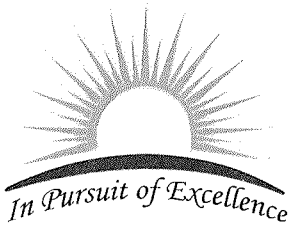


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S. Soni
Excel Hospitals (P) Ltd.
SONI

14MB, Chunniganj, Kanpur - 208001
Ph: 0512-2555991, 2555992
Email: excelhospitals@gmail.com
❖ Emergency No. 9935577550



SONI DIAGNOSTICS

118/572, KAUSHALPURI, GUMTI NO. 5, KANPUR - 208012

Ph. : 0512-2219667, 8858154254

e-mail : sonidiagnostics01@gmail.com

Patient Name : MRS. SHIVANGI YADAV

Age / Gender : 29 years / Female

Patient ID : 44838

Source : Excel Hospital

Referral : SELF

Collection Time : 11/02/2024, 03:41 p.m.

Reporting Time : 12/02/2024, 05:12 p.m.

Sample ID :



PAP Smear Cytology

Reference Number :

SD 48/24

Type of sample

Conventional

Specimen Adequacy

Smear is adequate and satisfactory for evaluation. Transformation zone component is not identified.

Interpretation

Negative for intraepithelial lesion/malignancy (NILM).

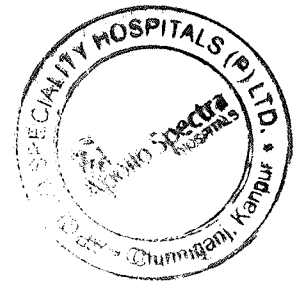
Comment

Others: Sheets of polymorphs are also seen masking squamous epithelial cells at places. Advice: HVS for culture and sensitivity

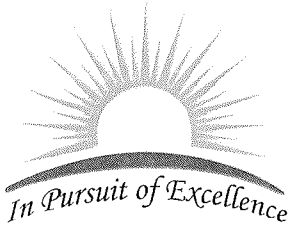
****END OF REPORT****

All the reports have to be correlated clinically. If the result of the tests are unexpected, the patient is advised to contact the lab immediately for a recheck.

Dr. S.S.Soni
M.D. (PATHOLOGY)



All diagnostic tests have limitations & clinical interpretation should not be solely based on single investigation. Clinical correlation and further relevant investigations advised if warranted. Any discrepancies in test results should be notified within 24 hours. This report is not valid for medicolegal purpose.



SONI DIAGNOSTICS

118/572, KAUSHALPURI, GUMTI NO. 5, KANPUR - 208012

Ph. : 0512-2219667, 8858154254

e-mail : sonidiagnostics01@gmail.com

Patient Name : MRS. SHIVANGI YADAV

Age / Gender : 29 years / Female

Patient ID : 44776

Source : Excel Hospital

Referral : SELF

Collection Time : 10/02/2024, 05:20 p.m.

Reporting Time : 10/02/2024, 07:45 p.m.

Sample ID :



240410051

Test Description	Value(s)	Reference Range	Unit(s)
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T3,T4,TSH

SAMPLE TYPE : SERUM

T3 Method : CLIA	0.88	0.79 - 1.58	ng/mL
T4 Method : CLIA	7.08	5.2-12.7	µg/dL
TSH Method : CLIA	9.9	0.3-4.5	µIU/mL

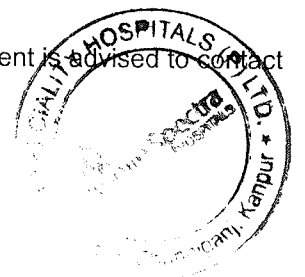
Interpretation

TSH	T4	T3	INTERPRETATION
HIGH	NORMAL	NORMAL	MILD (SUBCLINICAL)HYPOTHYROIDISM
HIGH	LOW OR NORMAL	LOW OR NORMAL	HYPOTHYROIDISM
LOW	NORMAL	NORMAL	MILD (SUBCLINICAL)HYPERTHYROIDISM
LOW	HIGH OR NORMAL	HIGH OR NORMAL	HYPERTHYROIDISM
LOW	LOW OR NORMAL	LOW OR NORMAL	NON-THYROIDAL ILLNESS: RARE PITUITARY (SECONDARY)HYPOTHYROIDISM

****END OF REPORT****

All the reports have to be correlated clinically. If the result of the tests are unexpected ,the patient is advised to contact the lab immediately for a recheck.

Dr. S.S.Soni
M.D. (PATHOLOGY)



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भारत सरकार
Government of India

शिवंगी यादव
Shivangi Yadav
जन्म तिथि/DOB: 05/09/1994
महिला/ FEMALE

Issue Date: 18-10/2011

8653 0970 2509
VID : 9110 7094 4885 6228

मेरा आधार, मेरी पहचान

Submitted for Annual Health check-up

भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

पता:
C/O विक्रम सिंह यादव, आई - ब्लॉक हाउस न 37,
अदियापुरम भिंड रोड, गिर्द, ग्वालियर,
मध्य प्रदेश - 474020

Address:
C/O Vikram Singh Yadav, I - block house no
37, adiyapuram bhind road, Gird, Gwalior,
Madhya Pradesh - 474020

Download Date: 28/10/2011

8653 0970 2509
VID : 9110 7094 4885 6228

1947 | help@uidai.gov.in | www.uidai.gov.in

