



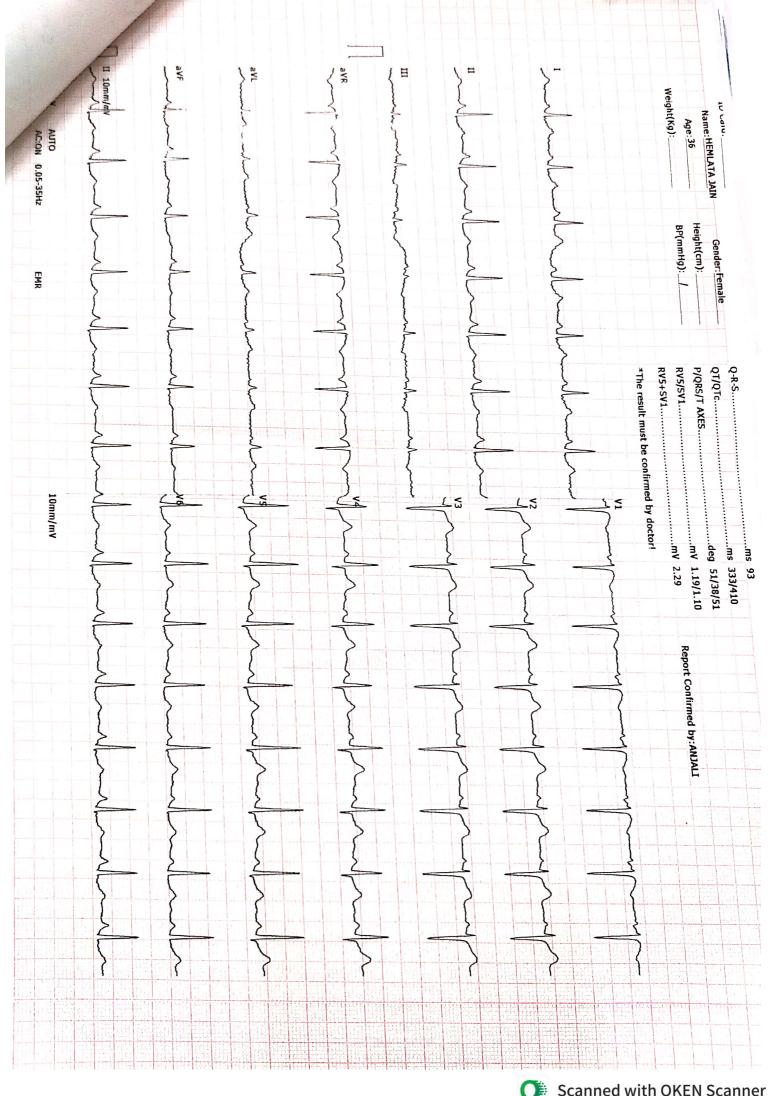
(A Unit of Pushpanjali Medicare Pvt. Ltd.) Rajesh Pilot Chowk, Garhi Bolni Road, Rewari-123401 (Haryana), India

Phone No +91-1274-263300, 260021 E-mail: pushpanjalihospitalrewari@gmail.com, CIN: U85110DL1987PTC207727

#### **COMPLETE EYE CHECK UP**

Employee r	name. Hemleta Jain	Age/Sex: 36/fremal
Employee ID	<u> </u>	Age/ Sex: 36/frem al Date: 23/03/202
	COMPLETE EYE EXAMINA	<u>ATION</u>
External Exa	mination: October Squint: Above	mt Nystagmus: Abunt
Colour Vision	n: (Normal / Defective) Individual Colour Id	dentification: (Normal/Defective)
Distance Visio	on (without Glasses): Right: 6 6	_ Left:6/6
	(With Glasses): Right:	Left:
Near Vision	(without Glasses): Right:	Left: ✓ €
	(With Glasses): Right:	Left:
Power of Glass	s (Recommended): Right	Left
inal Remarks:	Dormal Clisia	n

Signature/Stamp





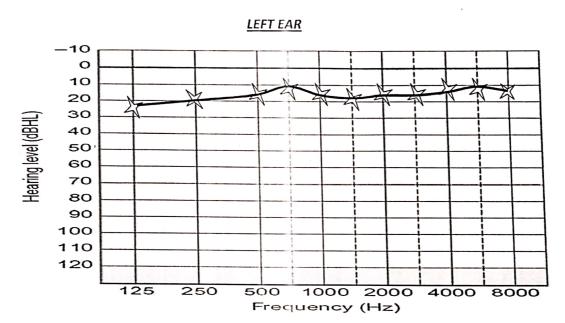
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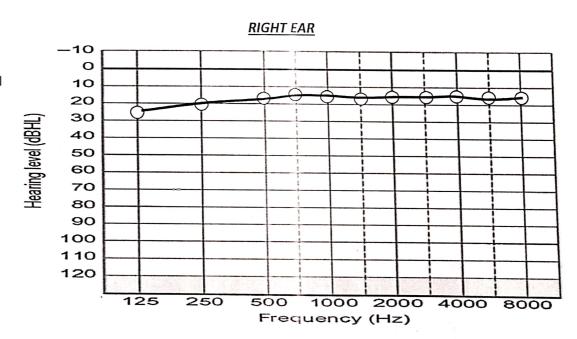
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**AUDIOMETRY TEST REPORT** 

Name of Candidate: Hem Lata Age/ Sex: 36

Date:\_\_





#### Remarks:

Χ Left Ear:

WNL NAD

Right Ear:

WNL NAD



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E-mail: pushpanjalihospitalrewari@gmail.com, CIN: U85110DL1987PTC207727

:Mrs.HEMLATA JAIN . IPD/OPD Status :OPD Reg. No. :UHID146239 Name1 :W/O. Accession No. :20240323028 Catagory :mediwheel Relative :36 Y/Female Location/Bed.No Consultant Dr. SONU YADAV Age/Sex

Collected at:23/03/2024 8:28:00 AM

**BIOCHEMISTRY** 

Report Gen at: 23/03/2024 10:36:23 AM

Registeration No

Accession No

BIOCHEMISTRY				
Investigations	Result	Unit	Biological Reference Interval	
HbA1C (GLYCOSYLATED Hb )	6.0	%	-	

#### INTERPRITATION:

Non-diabetic: < 5.7 Pre-diabetics: 5.7 - 6.4 Diabetics: > or = 6.5ADA Target: 7.0

Action suggested: > 8.0

PLEASE CORRELATE CLINICALLY.

Interpretation(s)

GLYCOSYLATED HEMOGLOBIN, EDTA WHOLE BLOOD-Glycosylated hemoglobin (GHb) has been firmly established as an index of longterm blood glucose concentrations and

as a measure of the risk for the development of complications in patients with diabetes mellitus. Formation of GHb is essentially irreversible, and the concentration in the

blood depends on both the life span of the red blood cell (average 120 days) and the blood glucose concentration. Because the rate of formation of GHb is directly

proportional to the concentration of glucose in the blood, the GHb concentration represents the integrated values for glucose over the preceding 6-8 weeks.

Any condition that alters the life span of the red blood cells has the potential to alter the GHb level. Samples from patients with hemolytic anemias will exhibit decreased

glycated hemoglobin values due to the shortened life span of the red cells. This effect will depend upon the severity of the anemia. Samples from patients with polycythemia

or post-splenectomy may exhibit increased glycated hemoglobin values due to a somewhat longer life span of the red cells.

Glycosylated hemoglobins results from patients with HbSS, HbCC, and HbSC and HbD must be interpreted with caution, given the pathological processes, including anemia,

increased red cell turnover, transfusion requirements, that adversely impact HbA1c as a marker of long-term glycemic control. In these

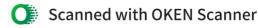
MBBS,MD(path) Consultant Pathologist

Medical lab.Technician

Investigtion have their limitations solitary pathological result nerver confirms the final diagnosis of the disese. The results have to be correlated with the clinical findings. This Report is not valid for medico-legal purpose.

Printed On:28/09/2034 v12:38:45 PM

Bridged EV : VINEET GUPTA





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Name1

:Mrs.HEMLATA JAIN .

Reg. No.

:UHID146239

IPD/OPD Status

:OPD

Relative

:W/O.

Accession No.

:20240323028

Catagory

:mediwheel

Age/Sex

:36 Y/Female

Consultant

Dr. SONU YADAV

Location/Bed.No

Collected at:23/03/2024 8:28:00 AM



**BIOCHEMISTRY** 

Report Gen at: 23/03/2024 12:37:50 PM

Registeration No

SAMPLE TYPE : SERUM

BIOCHEMISTRY			
Investigations	Result	Unit	Biological Reference Interva
BLOOD SUGAR (FASTING)	89.77	mg/dl	` 80-100
BLOOD SUGAR PP	104.55	mg/dl	100-140
KIDNEY FUNCTION TEST			
BLOOD UREA NITROGEN	8	mg/dl	5-25
BLOOD UREA	17.06	mg/dl	10.0-40.0
SERUM CREATININE	0.65	mg/dl	0.6-1.10
SODIUM	136	meq/l	135-155
POTASSIUM	3.9	meq/l	3.5-5.5
URIC ACID	2.99	mg/dl	4.00-7.20
IVER FUNCTION TEST (LFT)			
Bilirubin Total	0.25	mg/dl	0.30-1.20
Bilirubin Direct	0.08	mg/dl	0.10-0.30
Bilirubin Indirect	0.17	mg/dl	0.20-0.80
SGOT (AST)	16.02	U/L	10-35
SGPT (ALT)	24.8	U/L	0.00-45.0
ALKALINE PHOSPHATASE	61.36	U/L	25.0-140.0
TOTAL PROTEIN	5.62	g/dL	6.3-8.2
ALBUMIN	3.29	g/dl	3.5-5.0
GLOBULIN	2.33	g/dl	2.8-3.2
A/G RATIO	1.41		1.25-1.56:1
IPID .PROFILE			
TOTAL CHOLESTROL	164.54	mg/dl	0.00-200.0
TRIGLYCERIDES	, 124.17	mg/dl	40-160
HDL CHOLESTROL	66.46	mg/dl	35.3-79.5

Medical lab.Technician

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Page 3:48 7:2







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LDL CHOLESTROL

73.25

mg/dl

0.0-150

BLOOD SUGAR (FASTING) Methodology: GOD-POD with Serum / Plasma BLOOD SUGAR (PP) Methodology: GOD-POD with Serum / Plasma

TOTAL CHOLESTROL

Normal < 200 mg/ dl Desirable Border Line High 200-239 mg/dl High > 240 mg / dl

COMMENT:-

\*TRIGLYCERIDE: Level > 250 mg/dl is associated with an approximately 2 - fold greater risk of coronary vascular disease. Elevation of triglycerides can be seen with obesity, medication, fast less than 12 hrs., alcohol intake, diabetes mellitus, and pancreatitis.

\*CHOLESTEROL:- Its fractions and triglycerides are the important plasma lipids indefining cardiovascular risk factors and in the management of cardiovascular disease. \*HDL- CHOLESTEROL: LEVEL < 35 mg/dl is associated with an increased risk of coronary vascular disease even in the face of desirable levels of cholesterol and LDL - cholesterol. \*LDL - CHOLESTEROL & TOTAL CHOLESTEROL Levels can be strikingly altered by thyroid , renal and liver disease as well as hereditary factors.

\*\*\* End of Report \*\*\*

Medical lab.Technician

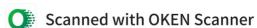
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:Mrs.HEMLATA JAIN . Reg. No. :UHID146239 IPD/OPD Status :OPD :W/O. Relative Accession No. :20240323028 Catagory :mediwheel Age/Sex :36 Y/Female Consultant Dr. SONU YADAV Location/Bed.No

Collected at:23/03/2024 8:28:00 AM

HAEMATOLOGY REPORT

Report Gen at: 23/03/2024 10:35:55 AM

Registeration No

SAMPLE TYPE : EDTA BLOOD

Accession No

HAEMATOLOGY REPORT			
Investigations	Result	Unit	Biological Reference Interval
COMPLETE BLOOD COUNT		-	
Hemoglobin (Hb%)	11.7	g/dL	11.0-17.0
WBC	6.66	10^3/uL	4.0-11.0
Neutrophils	78.7	%	40.0-70.0
Lymphocytes	17.0	%	20.0-40.0
Eosinophils	0.4	%	1.0-6.0
Monocytes	3.5	%	2.0-10.0
Basophils	0.4	%	0.0-1.0
Red Cell Count (TRBC)	4.12	million/cumm	4.5-6.5
Haematocrit(HCT)	34.0	%	36.0-54.0
MCV	82.5	fL	76.0-96.0
мсн	28.4 -	pg	27.0-32.0
MCHC	34.4	g/dL	31.5-34.5
latelet Count	214	10^3/uL	150-400
SR	15	mm/1hr	0.0-8.0

(ESR)Methodology:WESTERGREN with Trisodium citrate whole blood

\*\*\* End of Report \*\*\*

Dr.Sonu Yadav MBBS,MD(path) Consultant Pathologist

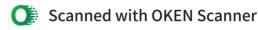
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Medical lab.Technician

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Name1 :Mrs.HEMLATA JAIN . Reg. No. :UHID146239 IPD/OPD Status :OPD Relative :W/O. Accession No. :20240323028 Catagory :mediwheel Age/Sex :36 Y/Female Consultant Dr. SONU YADAV Location/Bed.No.

Collected at:23/03/2024 8:28:00 AM

HAEMATOLOGY REPORT

Report Gen at: 23/03/2024 11:27:13 AM

Registeration No

SAMPLE TYPE : EDTA BLOOD.

Accession No

HAEMATOLOGY REPORT

Investigations Result Unit Biological Reference Interval

ABO GROUPING "B" RH -TYPING POSITIVE -

(ABO-Rh)Methodology. Antigen Antibody Reaction; EDTA Blood, Tube Test Method. Interpretation: Human red blood cells possessing A and/ or B Antigen will agglutinate in the presence of antibody directed towards the antigen. Agglutination of red blood cells with anti-A,B,D, reagents indicates the present or absent of the corresponding antigen.

(ABO-Rh)Methodology. Antigen Antibody Reaction; EDTA Blood, Tube Test Method. Interpretation: Human red blood cells possessing A and/ or B Antigen will agglutinate in the presence of antibody directed towards the antigen. Agglutination of red blood cells with anti-A,B,D, reagents indicates the present or absent of the corresponding antigen.

\*\*\* End of Report \*\*\*

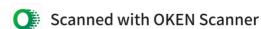
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Dr.Sonu Yadav MBBS,MD(path) Consultant Pathologist

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Prisad By : VINEET GUPTA

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Name :HEMLATA JAIN . Reg. No. :UHID146239 IPD/OPD Status :OPD Relative W/O. Accession No. :20240323028 Catagory :mediwheel Age/Sex :36 Y/Female consultant :SONU YADAV Location/Bed.No

**CLINICAL PATHOLOGY** 

Report Gen at: 23/03/2024 10:37:29 AM

**Urine Routine Examination Report** 

	Investigation	— Result
Physical Examination	Volume	30
	colour	pale yellow
	Appearence	clear
	Deposit	Nil
	Specific gravity	1.025
	Reaction (PH)	6.0
BiochemICAL Examination	Albumin	nil
	Sugar	nil
Microscopic Examination		
	PUS Cells	4-5
	RBC	NIL

3-4 Epithelial NIL Casts NIL Crystals NIL Bacteria

Medical lab.Technician

MBBS,MD(path) Consultant Pathologist

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			A CONTRACTOR OF THE CONTRACTOR
Ref No.	PDC/USG/MEDI/UHID146239	Date	23-03-2024
Patient's Name	Mrs. Hemlata	Age & Sex	36Y/F
Referred By	Dr. Kiran Yadav	Test Done	USG-

#### **OBSTETRICS SCAN**

LMP: - 21/01/2024

Scan shows single intra uterine gestational sac with twin fetus (Mono-amniotic and Dichorionic).

CRL F1: 23.2 mm corresponds to 09 Weeks and 0 Days. Fetal cardiac activity is present in F1. FHR in F1 is 183 BPM.

CRL F2: 14.3 mm corresponds to 07 Weeks and 5 Days. Fetal cardiac activity is absent in F2.

EDD by USG is: 26/10/2024

Perigestational Sac decidual reaction is normal.

B/L adnexa are clear.

I Dr. Ritesh Garg declare that while conducting the ultrasound of the above said female, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Dr. Ritesh Garg

MBBS MD (Radiodiagnosis)

Consultant Radiologist

#### गर्भवती महिला की घोषणा

मैं श्रीमती Hemlata (गर्भवती महिला का नाम ) पत्नी श्री Abhishek Jain घोषणा करती हूँ की मैंने अल्ट्रासोनोग्राफी/छाया चित्रण आदि करवाकर अपने भूण के लिंग की जोंच नहीं करवाई है। भ्रूण लिंग के विषय में हमारी डॉक्टर से कोई बातचीत नहीं हुई है

गर्भवती महिला के हस्ताक्षर/ अंगूठा



