

# Park Hospital

(A Unit of Umkal Health Care Pvt. Ltd.)

GROUP SUPER SPECIALITY HOSPITAL



Cert. No. MC - 5330

## DEPARTMENT OF PATHOLOGY

Patient Name : Mrs. MINAKSHI ARORA  
UHID : 53617  
Age/Sex : 54 Years 3 Months 11 Days / Female  
Type : OPD  
TPA/Corporate :  
IP No. :

Sample ID : 170166  
Bill/Req. No. : 23460535  
Referral Doctor : Dr.R.M.O  
Requisition Date : 16/11/2023  
Sample Collection Dt. : 16/11/2023  
Sample Receiving Dt. : 16/11/2023  
Reporting Dt. : 16/11/2023

### COMPLETE HAEMOGRAM

Tests	Results	Reference Range	Units	Method	Specimen Type
HAEMOGLOBIN	13.1	12.0 - 15.0	gms/dL	COLORIMETRY	Whole Blood-EDTA
TOTAL LEUCOCYTE COUNT	5930	4000 - 11000	/ $\mu$ L	Impedance	Whole Blood-EDTA
<b>DIFFERENTIAL COUNT</b>					
NEUTROPHILS	59	40 - 80	%	FLOW CYTOMETRY	Whole Blood-EDTA
LYMPHOCYTES	31	20 - 40	%	FLOW CYTOMETRY	Whole Blood-EDTA
MONOCYTES	08	2 - 10	%	FLOW CYTOMETRY	Whole Blood-EDTA
EOSINOPHILS	02	1 - 6	%	FLOW CYTOMETRY	Whole Blood-EDTA
BASOPHILS	00	0 - 2	%	FLOW CYTOMETRY	Whole Blood-EDTA
RED BLOOD CELL COUNT	4.67	3.8 - 4.8	millions/ $\mu$ L	ELECTRICAL IMPEDANCE	Whole Blood-EDTA
PACKED CELL VOLUME	40.3	36 - 46	%	CALCULATED	Whole Blood-EDTA
MEAN CORPUSCULAR VOLUME	86.3	80 - 100	fL	MEASURED	Whole Blood-EDTA
MEAN CORPUSCULAR HAEMOGLOBIN	28.1	27 - 32	Picogrames	CALCULATED	Whole Blood-EDTA
MEAN CORPUSCULAR HB CONC	32.5	31.5 - 34.5	%	CALCULATED	Whole Blood-EDTA
PLATELET COUNT	247	150 - 410	THOUSAND/ CUMM	ELECTRICAL IMPEDANCE	Whole Blood-EDTA

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

DR.SHREYA PRADHAN  
MD MICROBIOLOGIST

DR.SHIREEN SIDDIQUI  
MD MICROBIOLOGY

Dr.ISHRAT YOUNAS KHAN  
MBBS, MD PATHOLOGIST

PARK HOSPITAL  
PALAM VIHAR  
GURUGRAM  
Dr. ARTI NIGAM  
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Lab Technician: MAHENDRAME611

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H = High L = Low P = Panic

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### ESR

Tests	Results	Reference Range	Units	Method	Specimen Type
E.S.R.	40	H 0 - 20	mm at the end of 1st hr	Westergren	Whole Blood-EDTA

(Manual Modified Westergren )

15.00 mm at first hr 0 - 20 Reference Sedimentation rate (mm in 1 hour at 20 3 deg C)

Men 17-50 yr 10

or < 51-60 yr 12

or < 61-70 yr 14

or < >70 yr 30

Women 17-50 yr 12

or < 51-60 yr 19

or < 61-70 20

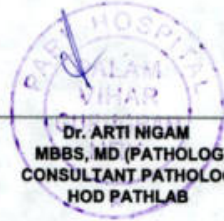
or < >70 yr 35 or <

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### BLOOD SUGAR FASTING

Tests	Results	Reference Range	Units	Method	Specimen Type
PLASMA GLUCOSE FASTING	<b>103.39</b> <i>H</i>	70 - 100	mg/dl	god trinders	Plasma

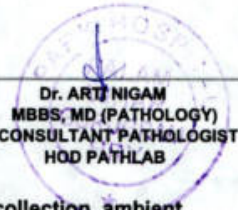
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### BLOOD GROUP and RH TYPE

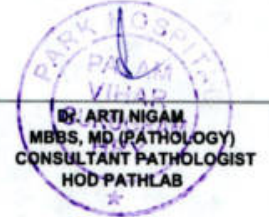
Tests	Results	Reference Range	Units	Method	Specimen Type
BLOOD GROUP	"B" Positive			SLIDE METHOD	Whole Blood EDTA

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### URINE ROUTINE MICROSCOPY

Tests	Results	Reference Range	Units	Method	Specimen Type
<b>PHYSICAL EXAMINATION U</b>					
VOLUME	20		ml	Visual	Urine
COLOUR	Pale Yellow	Pale Yellow		Visual	Urine
APPEARANCE	Clear	Clear		Visual	
SPECIFIC GRAVITY	1.010	1.005 - 1.030		BROMTHYMOL BLUE	Urine
<b>CHEMICAL EXAMINATION .U</b>					
PH	5.5	4.5 - 8.0		Double Indicator	Urine
BLOOD	NIL	NIL		oxidase-peroxide	Urine
URINE PROTEIN	Negative	NIL		tetrabromophenol blue	Urine
KETONES	NIL			NITOPRUSSIDE	Urine
BILIRUBIN	NIL	NIL		Diazotized dichloroaniline	Urine
UROBILINOGEN	NORMAL (0.2,1)	NIL	µmol/L	Elrich REACTION	Urine
GLUCOSE/URINE	NIL	NIL		GODPOD/Benedicts	Urine
<b>MICROSCOPIC EXAMINATION .U</b>					
PUS CELL	2-4/hpf	2-3/HPF		Microscopy	Urine
RED BLOOD CELLS	NIL	NIL		Microscopy	Urine
EPITHELIAL CELLS	1-2/hpf	4-5/HPF		Microscopy	
CASTS	NIL	NIL		Microscopy	Urine
CRYSTALS	NIL	NIL		Microscopy	

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### HB A1 C

Tests	Results	Reference Range	Units	Method	Specimen Type
HBA1C	5.9	Non-Diabetics 4.0 - 6.0 In Diabetics Good Control 6.1 - 6.8 Fair Control 6.9 - 7.6 Poor Control > 7.6	%		

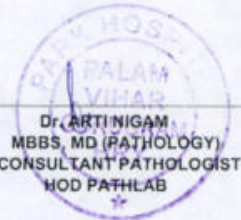
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### LIPID PROFILE (TOTAL CHOLESTEROL LDL HDL TREIGLYCERIDES)

Tests	Results	Reference Range	Units	Method	Specimen Type
<b>LIPID PROFILE</b>					
TOTAL CHOLESTEROL	176.42	0 - 200	mg/dL	Trinders end point	Serum
SERUM TRIGLYCERIDES	140.64	35 - 170	mg/dl	GPO-TRINDER END POINT	Serum
HDL-CHOLESTEROL	41.21	>60 - .	mg/dl	DIRECT	Serum
LDL	107.08	50 - 135	mg/dl	calculated	Serum
VLDL CHOLESTEROL	28.13	7 - 34	mg/dL	calculated	Serum
TOTAL CHOLESTEROL/HDL RATIO	4.28	2.0 - 5.0	mg/dl	calculated	Serum
LDL CHOLESTEROL/HDL RATIO	2.6	1 - 3	mg/dL	calculated	Serum

According to the recommendation of the European society, the following Clinical interpretation is taken into consideration

Cholesterol - <200 mg/dl  
 Triglycerides - <200 mg/dl - No Lipid metabolism deficiency  
 Cholesterol - 200 - 300 mg/dl - Deficiency in lipid

metabolism if HDLcholesterol is<35 mg/dl

Cholesterol - >300 mg/dl  
 Triglycerides - >200 mg/dl - Deficiency in lipid metabolism

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### LIVER FUNCTION TEST

Tests	Results	Reference Range	Units	Method	Specimen Type
<b>LFT</b>					
TOTAL BILIRUBIN	0.52	0.1 - 1.2	mg/dL	DIAZO	Serum
DIRECT BILIRUBIN	0.25	0 - 0.3	mg/dL	DIAZO	Serum
INDIRECT BILIRUBIN	0.27	0.1 - 0.9	mg/dL	Calculated	Serum
SGOT (AST)	29.9	0 - 45	U/L	IFCC WITHOUT PYRIDOXAL PHOSPHATE	Serum
SGPT (ALT)	31.0	0 - 45	U/L	IFCC WITHOUT PYRIDOXAL PHOSPHATE	Serum
ALKALINE PHOSPHATASE	<b>141.2</b> <i>H</i>	39 - 118	IU/L	MODIFIED IFCC KINETIC	Serum
TOTAL PROTEINS	7.92	6.4 - 8.0	g/dL	Biuret	Serum
ALBUMIN	4.15	3.2 - 5.0	g/dL	BCG DYE END POINT	Serum
GLOBULIN	<b>3.77</b> <i>H</i>	2.0 - 3.5	g/dL	Calculated	Serum
A/G RATIO	1.1	1.0 - 2.0		Calculated	Serum

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### KIDNEY FUNCTION TEST

Tests	Results	Reference Range	Units	Method	Specimen Type
<b>KFT</b>					
UREA	20.5	13 - 45	mg/dL	UREASE-GLDH FIXED TIME	Serum
CREATININE	0.87	0.6 - 1.40	mg/dL	JAFFE INTIAL RATE	Serum
URIC ACID	4.50	2.5 - 6.8	mg/dL	URICASE-TOOS	Serum
SODIUM	135	133 - 146	meq/L	ISE DIRECT	Serum
POTASSIUM	4.0	3.5 - 5.3	meq/L	ISE DIRECT	Serum

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16.11.2023 8:37.07  
PARK HOSPITAL  
PALAM VIHAR, GGN  
HARYANA

71 bpm  
-- / -- mmHg

MINAKSHI  
AGE - 54 y21F

Normal sinus rhythm  
Normal ECG

QRS 72 ms  
QT / QTcBaz 406 / 441 ms  
PR 146 ms  
P 94 ms  
RR / PP 844 / 845 ms  
P / QRS / T 57 / -16 / 0 degrees

