



Quality Medical Care at Affordable Cost

O.P. JINDAL INSTITUTE OF CANCER & CARDIAC RESEARCH
ओ.पी. जिन्दल इंस्टीट्यूट ऑफ कैंसर एंड कार्डियक रिसर्च
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CLINIC/EMERGENCY OPD SLIP



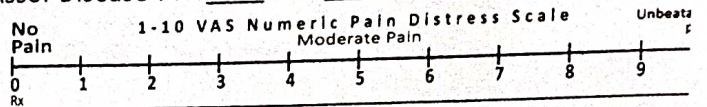
IN 06AAAT014620121	O.P. JINDAL INSTITUTE OF CANCER & CARDIAC RESEARCH	R.No : 62050/OPRRC24OP(26-Jun-2024)
Uma Shankar Sur. D.M.	Patient Name : SUNITA Address : KAITHAL Age / Gender : 39Y / Female Mob : 8295735491	OPD Type : Pay Clinic Reg. Date & Time : 26-Jun-2024 10 39 Registration Charge : 250 New V.From : 26-Jun-2024 V To : 02-Jul-2024 Daily No : 35
No : HMC-HN-15752 Specialty : Nephrology	Patient ID : 437974/UHID OPD No. : 57194/OPC/240	

Number No-521

Vitals : BP _____ Weight _____ Height _____ HR _____ Temp _____ Allergy : Drug _____ Food _____ Other _____

Nutritional Screening : Normal/Obese/Under Nutritioned Asso. Disease : HT _____ CAD _____ DM _____ CA _____ CVA _____

Diet : Normal/Diabetic/Salt Restricted/Renal/Diabetic Renal



Patient History : _____

Presumptive Diagnosis: Gen Sm hnm | Anemia

Patient Examination & Investigation Advice	Medicine	Strength	Dose Instruction	Duration
	R		T fenis 100	
			T Phosless 667 30	
			T Phosser 807 30	
			T Neophol-LC 30	
			T Rentac 150 30	
		X1mom		
			Solutem 300mg 30	

Dr. Uma Shankar
M.D., D.M.
Consultant
Transplant
O.P. Jindal
Institute of Cancer & Cardiac Research
Model Town, Hlsar

Preventive Advice : _____
 Follow up Advice : _____



DIAGNOSTIC REPORT



Barcode 10085346

Lab No	: 072406250002	REGISTRATION DATE	: 25/06/2024 08:22
PATIENT NAME	: Mrs. SUNITA	SAMPLE DRAWN DATE	: 25/06/2024 08:24
AGE / GENDER	: 37 Y/Female	SAMPLE RECEIVED DATE	: 25/06/2024 08:24
REF. BY	: Dr. SELF	REPORTED DATE	: 25/06/2024 11:46
PATIENT ID	: 85585	REPORT STATUS	: Final

Investigations	Result	Reference Range	Unit
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HAEMATOLOGY

CBC, COMPLETE BLOOD COUNT*

Sample Type: Whole Blood EDTA
Method: Electrical Impedance & VCS, Photometry

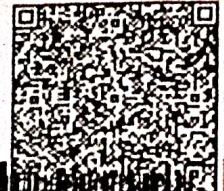
HAEMOGLOBIN	6.50	12.00-16.00	gm/dL
Red Blood Cell (RBC)	3.07	4.50-5.50	mill/mm3
PCV/ HAEMATOCRIT	20.6	36.00-48.00	%
MCV	67.1	80.00-100.00	fL
MCH	21.2	27.00-32.00	pg
MCHC	31.6	32.00-36.00	gm/dL
PLATELET COUNT	237	150-450	thou/cumm
TLC (Total Leucocyte Count)	4.4	4.00-10.00	thou/mm3
DIFFERENTIAL LEUCOCYTE COUNT			
NEUTROPHIL	67	40-70	%
LYMPHOCYTES	21	20-40	%
EOSINOPHIL	07	01-07	%
MONOCYTES	05	02-10	%
BASOPHILS	00	0-02	%
ABSOLUTE NEUTROPHIL COUNT	2.95	1.50-7.80	thou/mm3
ABSOLUTE LYMPHOCYTE COUNT	0.92	2.00-3.90	thou/mm3
ABSOLUTE EOSINOPHIL COUNT	0.31	0.20-0.50	thou/mm3
ABSOLUTE MONOCYTE COUNT	0.22	0.20-0.95	thou/mm3
ABSOLUTE BASOPHIL COUNT	00	0.00-0.20	thou/mm3
RDW (CV)	17.2	11.50-14.50	%
RDW (sd)	42.2	35.00-46.00	fL
PDW-SD	11.50	8.30-25.00	fL
MPV	8.5	8.60-15.50	fL
PCT	0.2	0.17-0.35	%
P-LCR	16.60	15.00-35.00	%

PERIPHERAL BLOOD FILM (PBF)

RBC: Microcytic Hypochromic Anemia
WBC: Within Normal Limits

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Investigations	Result	Reference Range	Unit
PLATELETS	Adequate		
MALARIA PARASITE	Negative		
ABNORMAL CELLS	Negative		

NOTE:
As per the recommendation of International Council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood.
Test conducted on EDTA whole blood.

Result rechecked, Please correlate clinical finding.

LIVER FUNCTION TEST (LFT)*

Sample Type: Serum	Result	Reference Range	Unit
BILIRUBIN TOTAL Method: DPD	0.25	0.10-1.20	mg/dL
DIRECT BILIRUBIN(CONJUGATED), Serum Method: DPD	0.20	0.00-0.40	mg/dL
INDIRECT BILIRUBIN(Unconj.), Serum Method: Calculated	0.05	0.00-0.80	mg/dL
SGOT (AST), Serum Method: IFCC	20.40	0.00-45.00	U/L
SGPT (ALT), Serum Method: IFCC	47.10	0.00-45.00	U/L
ALKALINE PHOSPHATASE, Serum Method: IFCC	79.2	56.0-119.0	U/L
TOTAL PROTEIN, Serum Method: Biuret	7.45	6.60-8.30	g/dL
ALBUMIN, SERUM Method: BCG	3.80	3.50-5.00	g/dL
GLOBULIN, Serum Method: Calculated	3.65	2.30-3.50	g/dL
A/G Ratio, Serum Method: Calculated	1.04	1.00-2.30	

KIDNEY FUNCTION TEST (KFT / RFT)*

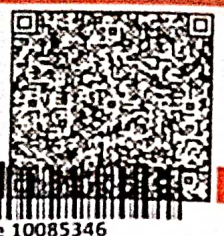
Sample Type: Serum	Result	Reference Range	Unit
UREA NITROGEN, Serum Method: Colorimetric	10.0	2.0-6.0	mg/dL
CREATININE, Serum Method: Jaffe	1.2	0.6-1.2	mg/dL
BUN, Serum Method: Colorimetric	30.0	8-20	mg/dL
UREA, Serum Method: Colorimetric	10.0	2-6	mg/dL
CREATININE, Serum Method: Jaffe	1.2	0.6-1.2	mg/dL
BUN, Serum Method: Colorimetric	30.0	8-20	mg/dL
UREA, Serum Method: Colorimetric	10.0	2-6	mg/dL

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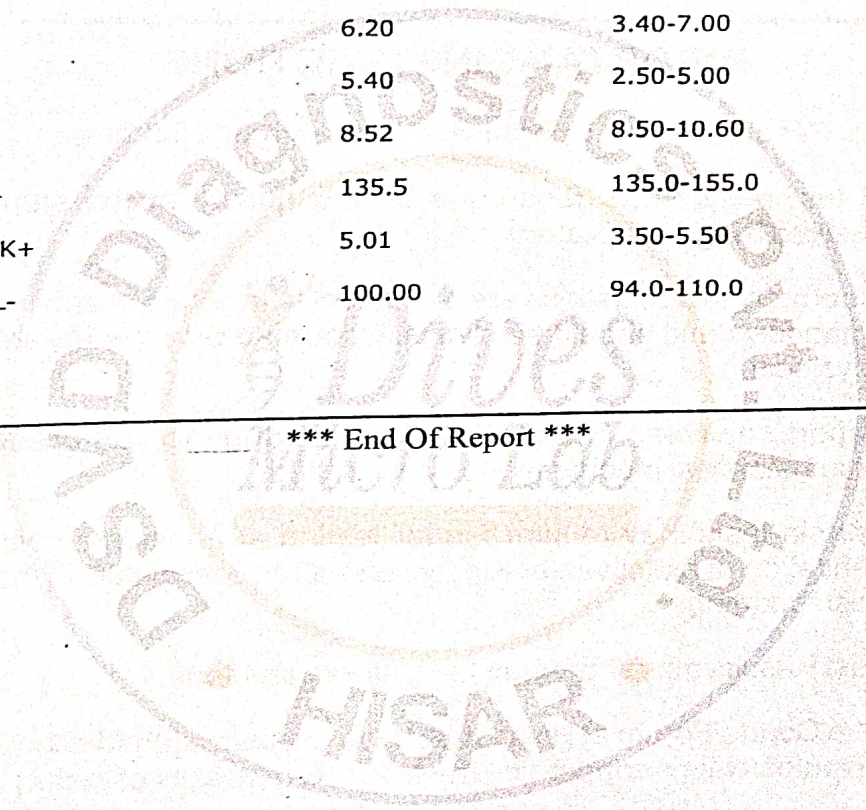


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Investigations	Result	Reference Range	Unit
UREA, Serum Method: Urease	261.30	17.00-43.00	mg/dL
BLOOD UREA NITROGEN (BUN)	121.40	7.00-20.00	mg/dL
CREATININE, Serum Method: JAFFE (IDMS)	11.56	0.50-1.50	mg/dL
URIC ACID, Serum Method: Uricase	6.20	3.40-7.00	mg/dL
PHOSPHORUS, Serum Method: Phosphomolybdate	5.40	2.50-5.00	mg/dL
CALCIUM, Serum Method: Arsenazo	8.52	8.50-10.60	mg/dL
SODIUM (SERUM)-Na+ Method: ISE	135.5	135.0-155.0	mmol/L
POTASSIUM (SERUM)-K+ Method: ISE	5.01	3.50-5.50	mmol/L
CHLORIDE (SERUM) CL- Method: ISE	100.00	94.0-110.0	mmol/L

*** End Of Report ***



(Signature)
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