



# KAILASH HOSPITAL & HEART INSTITUTE

(A UNIT OF KAILASH HEALTHCARE LTD.) CIN : U74899DL1993PLC054864

325 Beds Super Speciality (NABH & NABL ACCREDITED)

H-33, SECTOR - 27, NOIDA - 201301

Phones : 0120 - 2 44 44 44, 2 46 66 66 & 2466+Extn Fax : 0120 - 2 53 33 33



23/11/18  
①

M-4

## Specialist OPD Card

UHID: 2504602		Reg. Date: 22/11/2018 11:03						
Patient Name: SUSHEELA DEVI		Bill No.: OPD/N/18/335546						
AGE/SEX: 54-0 / Female		Tel No.: 9711388467						
Consultant: Dr. DEBABRATA MUKHERJEE (MBBS, DNB) NEURO SURGEON (Regn.No.: ima)		Room No.: -						
		Appointment No.: 4						
OPD	Timings	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Normal	Morning	-	11am-1pm	8:30am-9:00am	11am-1pm	-	11am-1pm	-
	Evening	-	-	-	-	-	-	-
Premium	Morning	9am-11am	-	-	-	7pm-9pm	-	-
	Evening	-	-	-	-	-	-	-

WE CARE FOR YOUR HEALTH, TIME & CONVENIENCE

PREMIUM OPD FACILITY With Prior Appointment visit [www.kailashhealthcare.com](http://www.kailashhealthcare.com) or Call-0120-2444440

Severe paraesthesia both LL.

No weakness.

No bladder/bowel dysfunction

Adv Blood RFT, CBC, RBS

T. Pregalin NT 75/10 - 1 at bedtime x 2 weeks

T. Unico bal Foste 1 daily after food x 2 weeks

कृपया अपने चिकित्सा पर्चे को रिकॉर्ड के लिए स्कैन करवायें।  
Please get your prescription scanned for record.

P/10



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O-0257

## LAB REPORT

UHID : 2504602 No.: LAB/18N/102947 Date: 22/Nov/2018  
 Name : Ms. SUSHEELA DEVI Request Number : 12768797 Status:Final  
 Sex : F Age : 64 YEARS 0 MONTHS Registered : 22/Nov/2018 01:47:57PM  
 Referred By : Dr.DEBABRATA MUKHERJEE Sample Collected : 22/Nov/2018 01:51:34PM  
 Collected At : Lab Reported : 22/Nov/2018 04:25:48PM

Investigation	Result	Unit	Biological Ref Interval
<b>KIDNEY FUNCTION TEST (KFT)</b> (SERUM)			
UREA Urease & Glutamate dehydrogenase Method	:22.5	mg/dl	16.6 - 48.5
SERUM CREATININE Kinetic -Jaffe Method, rate blanked & compensated	:0.52	mg/dL	0.50 - 0.90
SERUM URIC ACID Uricase & Peroxidase Method	:5.5	mg/dL	2.4 - 5.7
ALKALINE PHOSPHATASE IFCC Gen-2	: <u>143</u>	U/L	35 - 105
SODIUM Direct ISE	:142	mEq/L	136 - 145
POTASSIUM Direct ISE	:4.7	mEq/L	3.5 - 5.0
Serum Calcium - Ionised Direct ISE	:1.23	mmol/L	1.15 - 1.35
PHOSPHORUS (PO4) End point with sample blanking	: <u>4.57</u>	mg/dl	2.5 - 4.5
TOTAL PROTEINS Colorimetric Assay Biuret	:7.87	gm/dl	6.4 - 8.3
SERUM ALBUMIN [Colorimetric Assay, BCG]	:4.54	g/dL	3.5 - 5.2
GLOBULIN. Calculated	:3.33	gm/dl.	2.5 - 3.5
<b>BLOOD GLUCOSE RANDOM (GLUCOSE R)</b> (PLASMA)			
BLOOD GLUCOSE RANDOM (GLUCOSE R) Hexokinase	:96.2	mg/dl	80 - 170
<b>COMPLETE BLOOD COUNT (CBC) _N</b> (EDTA Whole Blood)			
COMPLETE BLOOD COUNT			
HAEMOGLOBIN SLS Heamoglobin Method	:12.1	g/dl	12.0 - 15.0
PACKED CELL VOLUME (PCV) RBC pulse height detection method	:37.8	%	36 - 46
R.B.C. Count Hydro Dynamic Focusing (DC Detection)	: <u>3.68</u>	x10 <sup>12</sup> /l	3.8 - 4.8
MCV Electrical Impedence	: <u>102.7</u>	fL	83 -101
MCH [Calculated]	: <u>32.9</u>	pg	27 - 32
MCHC [Calculated]	:32.0	g/dl	31.5 - 34.5
RDW	: <u>16.7</u>	%	11.60 - 14.0