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M Nephrology (CMC Vellore)
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ਕਿਡਨੀ ਰੋਗਾਂ ਦੇ ਮਾਹਿਰ

Name... Rkashy Lal 65/M

Date... 18/5

B.P. $\frac{128}{78}$

Puls - 83

SpO₂ - 96

CROGD
HT

HO - 3/week

NEFCM 5004

in 100% NS des + Hoes

Once a month

CALCIUM

PHOSPHORUS

HB

CREATININE

S ALBUMIN

RENOCRIT 4000 11/2

Optoneed 1/0 1/week

Amlog 5-0-2.5

Corol 2-5 1-0

Ayton 40-20-20
PR 4A

Cor Bic D 1-0-0-0

Ecosp 75 1/0 1/week

~~Renocort 4000 11/2~~

TOPIRAMATE 25/1-

Amar Hospital, Patiala
9.30 AM to 2.30 PM

#2, Hargobind Nagar
Opp. Govt. Press, Sirhind Road, Patiala
1 PM to 7 PM

(Sunday)
* Not for medicolegal
Incase of Emergency
AMAR HOSPITAL, PATIALA

Next visit
21/07/24

4
3
2

TI LAL

Years

e

2



Sample Collected At:
RBL DIAGNOSTICS PVT LTD
KAITHAL.
Ref. By: Self



7341L46128

Registered: 30 Jun, 24 11:14 AM

Complete Blood Count (CBC)

Parameter	Observed Value	Reference	Biological Reference Interval	Unit
Hemoglobin (Hb)	7.7	Low	13 - 17	g/dL
Red Blood Cell Count	5.4		4.0 - 10.0	10 ³ /cmm
White Blood Cells	2.0		0.8 - 4.0	10 ³ /cmm
Neutrophils	0.3		0.12 - 1.20	10 ³ /cmm
Lymphocytes	3.1		2.0 - 7.0	10 ³ /cmm
Platelets	36.8		20.0 - 40.0	%
Monocytes	6.2		3.0 - 12.0	%
Eosinophils	57.0		50.0 - 70.0	%
Red Cell Distribution Width (RDW)	2.87	Low	4.0 - 5.5	10 ⁹ /cmm
Hematocrit Value (Hct)	21.2	Low	38.0 - 52.0	%
Mean Corpuscular Volume (MCV)	62.7	Low	80.0 - 100.0	fL
Mean Corpuscular Hemoglobin (MCH)	26.9	Low	27 - 34.0	pg
Mean Corpuscular Hemoglobin Concentration (MCHC)	42.9	High	32 - 36	%
Reticulocyte Count	20.0	High	11.0 - 16.0	%
Platelet Count	53.5		35.0 - 56.0	fL
Platelet Volume (MPV)	300		150 - 450	10 ³ /cmm
Platelet Distribution Width (PDW)	8.2		6.5 - 12.0	fL
Plateletcrit (PCT)	15.6		9.0 - 17.0	%
	0.245		0.108 - 0.282	%

Dr. RAJEEV KUMAR
MBBS, MD PATHOLOGY

ATILAL
5 Years
ale
112



Sample Collected At:
RBL DIAGNOSTICS PVT LTD
KAITHAL.
Ref. By: Self


7341L46120
Registered: 30 Jun, 24 11:14 AM

rombin Time & INR

igation	Observed Value		Biological Reference Interval	Unit
ombin Time for control plasma	13.0		11.0 - 15.0	
ombin Time (PT)	<u>16.1</u>	High	11 - 15	seconds
optical Clot Detection				
tional normalized ratio (INR)	<u>1.23</u>	High	0.90 - 1.10	

rothrombin time is the time it takes plasma to clot after addition of tissue factor (obtained from animals). This measures the f the extrinsic pathway (as well as the common pathway) of coagulation.

rothrombin time (PT) and its derived measures of prothrombin ratio (PR) and international normalized ratio (INR) are measures trinsic pathway of coagulation.

re used to determine the clotting tendency of blood, in the measure of warfarin dosage, liver damage, and vitamin K status. ed of the extrinsic pathway is greatly affected by levels of factor VII in the body.

r VII has a short half-life and its synthesis requires vitamin K. The prothrombin time can be prolonged as a result of es in vitamin K, which can be caused by warfarin, malabsorption, or lack of intestinal colonization by bacteria (such as in s).

lition, poor factor VII synthesis (due to liver disease) or increased consumption (in disseminated intravascular coagulation) ong the PT.

nticoagulant therapeutic range is INR; 2.0 to 3.5