

Najafgarh Road, Bahadurgarh (Hr.)-124507

medidiagnostic2018@gmail.com

8059232357

Name: Mr.VINOD

Date: 06-07-2024

Age/Sex: 4.5 Y/M

Ref.By: SELF

Haematology

(Complete Blood Count)

		-		
Investigation		Result	Units N	Normal Range
Haemoglobin		6.3	gm%	M:13-18
(Cyanmet. method)				F: 11.5-16.5
Total Leucocyte Count		7500	/cu mm.	4000-11000
Diffe	erntial Leukocyte	counts		
	Polymorphs	65	%	45-75
	Lymphocytes	30	%	25-45
	Monocytes	02	%	0-7
	Eosinophils	03	%	0-4
	Basophils	00	%	0-1
RBC		3.23	millions/cmm	3.8-5.5
PCV	(18.9	lostic (eni	Cl 37-47
MCV		58.5	fl	80-100
MCH		19.5	omputerised Diagnostic (28-32
MCHC		33.3	gm%	32-37
Platelet Count		1.64	lac / cmm	1.5-4.5

DR. UMA SHANKAR

MBBS, MD (PATH)

CONSULTANT PATHOLOGIST

DR.SONALI
MBBS, MD (Pathologist)

Sr. Lab Tech.

Free Home Sample Collection Timing: 8.00am to 9.00pm

CLINIC CORRELATION IS ESSENTIAL FOR MEDICARE DIAGNOSTIC • HAEMATOLOGY • BIOCHEMISTRY • HISTOPATHOLOGY
• CYTOPATHOLOGY • PAP SEMER FANC/ • BODY FLUIDS HARMONES/CANCER MARKERS. • PCS(TB) TASTE DONY BY STRIP METHOD
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EXPERIENCE EXCELLENCE **EXPERTISE**



ABORATORY TEST REPORT

Patient Name

Age/Gender

: 45Year(s) Male

Sample/SID

Ref.Doctor Ref.Customer : Mr VINOD

: SERUM/2882146

Patient Id

Ordered By

Sample Drawn Date Sample Regn Date

Sample Report Date

: 1636905

: HR0185 MEDICARE DIAGNOS

: 2024-07-06 16:02:00

: 2024-07-06 16:53:33 : 2024-07-06 17:15:18

CLINICAL BIOCHEMISTRY

Kidney Function Test with Electrolytes

Creatinine Urea

Uric acid

6.01

mg/dL

0.40 - 1.35

86.49

15-45

4.64

mg/dL

mg/dl

3.5-7.2

Unc acid is the final product of purine metabolism in humans. Purines, compounds that are vital components nucleic acids and coenzymes, may be synthesized in the body or they may be obtained by ingesting foods rich in nucleic material (eg, liver, sweetbreads). Approximately 75% of the uric acid excreted is lost in the urine; most of the remainder is secreted into the gastrointestinal tract where it is degraded to allantoin and other compounds by bacterial enzymes.

Hyperuricemia is most commonly defined by serum or plasma uric acid concentrations above 8.0 mg/dL in males or above 6.1 mg/dL in females.

Sodium (Method: ISE Direct)	137.8	mmol/L	135-155
Potassium (Manual 158 Divisor)	3.7	mg/dL	3.5 - 5.5
Chloride - Serum	100.5	mm0l/L	97-107
Calcium Managa crass	8.37	mg/dl	8.10 - 10.4
Blood Urea Nitrogen (BUN)	40.4	mg/dL	8 - 23
BUN/Creatinine Ratio	6.7	Ratio	10 - 20

Annu Sajeev PATH, DNB PATH



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Dr Jasneet Kaur MD, Pathology Regn No. 75692

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