

Taluka Hospital, Honavar


Laboratory Report

Name of pt. Prabhakar Shet Date: 4/10/24
Age: 67y OPD/IPD No. 8958 Sex M F

HB gm%
(Sahli's Method)
CBC HB 7.7 gm%
TC 3800 Cells/Cu.mm
DC : N 51.3 %
L 41.0 %
E 7.7 %
M %
B %
MCH 24.9 pg
MCHC 35.8 g.dl
RBC 309 $10^{12}/L$
MCV 69.5 fl
PLT 1.97 lakhs/cu.mm
ESR mm/ 1st Hr.
AEC Cells/Cu.mm
BLD GROUP
BT
CT
BLD SUG : RBS mg/dl
FBS mg/dl
PPBS mg/dl

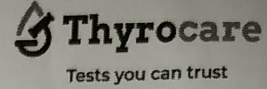
HbsAg
VDRL
HCV
HIV
Widal
S. typ 'O'
S. typ 'H'
S. paratyp 'AH'
S. paratyp 'BH'
Dengue
NS1Ag
IgG IgM
Malaria
Pv
Pf
U Pregnancy Test
Urine : Bile Salt
Bile Pigment
Urine : Sugar
Albumin
Micro

END OF REPORT


Signature of Laboratory
Incharge



PROCESSED AT :
Thyrocare,
5CA-711, 3rd Floor,
HRBR 2nd Block,
Hennur, Bengaluru-560043



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NAME : PRABHAKAR SHET (62Y/M)
REF. BY : SELF
TEST ASKED : PHOSPHOROUS

SAMPLE COLLECTED AT :
(5813341445), Sharavathi Laboratory, Sharavathi
circle, Court road, honnavar - 581334, 581334

TEST NAME	TECHNOLOGY	VALUE	UNITS
PHOSPHOROUS Bio. Ref. Interval. : Adults : 2.4 - 5.1 mg/dL Children : 4.0 - 7.0 mg/dL	PHOTOMETRY	6.56	mg/dL

Clinical Significance:

In plasma and serum the majority of phosphate exists in the inorganic form (Pi), approximately 15% bound to protein and the remainder in complexes and free forms. Serum phosphate concentrations are dependent on diet and variation in the secretion of hormones such as Parathyroid Hormone (PTH).

Specifications:

Precision %CV :- Intra assay %CV- 1.55% , Inter assay %CV-2.99% , Sensitivity:-0.10 mmol/L

Kit Validation Reference:

Young DS. Effects of drugs on clinical laboratory tests, 5th ed. AACC Press, 2000.

Method : UNREDUCED PHOSPHOMOLYBDATE METHOD

Please correlate with clinical conditions.

~~ End of report ~~

Sample Collected on (SCT) : 23 Oct 2024 11:45
Sample Received on (SRT) : 23 Oct 2024 12:14
Report Released on (RRT) : 23 Oct 2024 15:02
Sample Type : SERUM
Labcode : 2310072861/P2269
Barcode : CW069024



Dr Syeda Sumaiya MD(Path)

Dr. Ashwin Mathew MD(Path)

Page : 1 of 2

DCDC KIDNEY CARE

Document No. DC



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TALUKA HOSPITAL, HONAVAR

Diagnostic Center - Computerised Blood Testing

Name: Prabhakar Age: _____ Sex: male
 by _____ IP No. _____ Date: 09/10/20

BLOOD REPORT		URINE ANALYSIS	
Normal Range	Report	Test	Report
Hemoglobin (Men 13-18, Women 11-15)		Reaction	
Hb WBC count (5,000 - 11,000 cumm)		Sugar	
Sedimentation Rate (M : 0-5, W : 0-7)		Albumin	
Platelet count (1.5 - 3.5)		Microscopy	
Eosin count (50 - 450)			
Count Poly (40-70) :			
Lympho (20-40) :			
Eosin (0-4) :			
Mono (1-10) :		Pregnancy Test	

Test For RA Factor	Values	Reference Unit	Normal Value
Sugar - Fasting		mg/dl	70-110
- Random		mg/dl	70-120
- Post Prandial		mg/dl	Upto 140
Urea		mg/dl	10-40
Creatinine		mg/dl	0.8-1.2
Uric acid		mg/dl	3.0-7.0
Triglycerides		mg/dl	<170
Cholesterol		mg/dl	<250
Cholesterol		mg/dl	30-70
Cholesterol		mg/dl	<130
Cholesterol		mg/dl	60 to 150
LDL/HDL RATIO		mg/dl	3 - 6 (I)
Albumin		mg/dl	8.5 - 10.5
Sodium (Na)	<u>139.3</u>	mEq/L	135-148
Potassium (K)	<u>4.84</u>	mEq/L	3.5-5.0
Chloride (Cl)	<u>106.1</u>	mEq/L	98-110
Bilirubin - Total		mg/dl	1.0
- Direct		mg/dl	<0.25
- Indirect		mg/dl	<0.75
Proteins		g/dl	6.5-8.7
Urobilinogen		g/dl	3.5-5.0
Urobilinogen		g/dl	1.8-3.9
Urobilinogen		g/dl	>1
Urobilinogen		U/L	upto 40
GOT		U/L	upto 40
GPT		U/L	45-145
Alkaline Phosphatase		U/L	(05-24)
Alkaline Phosphatase		U/L	(25-192)
Alkaline Phosphatase		U/L	(<90)
Alkaline Phosphatase		U/L	0.8 - 2.0
Alkaline Phosphatase		ng/dl	57 - 150
Alkaline Phosphatase		ng/dl	0.3 - 5.6
Alkaline Phosphatase		MIU/L	
Alkaline Phosphatase		U/ml	<0.6
Alkaline Phosphatase		U/ml	<10

Signature

TALUK HOSPITAL HONNAVAR LABORATORY

BLOOD REPORT

Name: Sex: Age: Spl No.: 3
Case No.: Dept.: Bed No.: Dr submission:
Spl Type: Serum Patient Barcode: PRABHAKAR
Clinical Tvne: Note:
Diagnosis:

Item Abb.	Test Result	Unit	Reference
AST	32.61	U/L	0-46
ALT	43.91	U/L	0-49
ALB	2.44	g/dL	3.5-5.5
CRT J	9.60	mg/dL	0.7-1.4
UREA	93.13	mg/dL	10-50

Test doc.: USER Audit Doc.:
End Date: 04-Oct-24 2:42:16 PM Test Date: 04-Oct-24 2:42:16 PM Print Time: 04-Oct-24 3:08

