

Patient Name

: (31083)Mrs Savitri

Age/ Sex Doctor

: 64 Yrs Female

: Dr. Self

Date

:02/09/2024 3:26PM

OP/IP No.: OP/SH/-30926



TEST	RESULT		NORMAL RANGE		
НВ%	Mar of the second				
.570	9.9	gms/dl	12 - 18 gms/dl		
Total W.P.C.C					
Total W.B.C Count	6900	cells/cumm	4000 - 11000 cells/cumm		
Blood Urea					
Sr Cross	123.4	mg/dl	12.6 - 42.6 mg/dl		
Sr.Creatinine	11.4	mg/dl	0.8 - 1.4 mg/dl		
Na +	140.8	mEq/L	135 145 mEq/L		
k+	4.89	mEq/L	3.5 5.1 mEq/L		
r Albumin	4.27	mg/dl	3.5 5.2 mg/dl		
SGOT (AST)	44.1	U/L	0 - 40 U/L		
SGPT (ALT)	39.8	U/L	0 - 40 U/I		

*** END OF REPORT ***

U/L

(Sharavathi Laboratory)

0 - 40 U/L

Opp. K.D.C.C. Bank, Court Road,

Honnavar, Mob: 9480214222

Sharavathi Laboratory

Sharavati Circle, Court Road, Honnavar

Mob: 88928 97222 / 94802 14222

Email: sharavathilaboratory@gmail.com

HOME COLLECTION FACILITY AVAIL

Laboratory Timings: Monday to Saturday: 7.30 A.M to 8

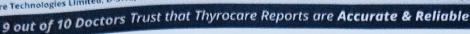
Sunday: 8.00 A.M to 12

PROCESSED AT : Thyrocare D-37/1,TTC MIDC,Turbhe, Navi Mumbai-400 703





♥ Thyrocare Technologies Limited, D-37/3, TTC MIDC, Turbhe, Navi Mumbai - 400703 🕲 98706 66333 🜌 wellness@thyrocare.com



NAME

: SAVITRI (64Y/F)

REF. BY

TEST ASKED

: HBsAg,HCV - IgM,HIV - 1 & II,PHOSPHOROUS

SAMPLE COLLECTED AT :

(5813341445),Sharavathi laboratory,Sharavati circle. Court road, honnavar - 581334.,581334

and the second control of the second control	TECHNOLOGY	VALUE	UNITS	
TEST NAME				
with face which the color of the same of the color of the	PHOTOMETRY	2.81	mg/dL	

PHOSPHOROUS

Bio. Ref. Interval. : Adults : 2.4 - 5.1 mg/dL Children: 4.0 - 7.0 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 In plasma and serum the majority of phosphate exists in a concentrations are dependent on diet and variation in the secretion of 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)

Sample Received on (SRT) Report Released on (RRT)

Sample Type

abcode arcode



:03 Sep 2024 10:34

: 04 Sep 2024 04:09

: 04 Sep 2024 10:30

: SERUM

:0309003225/P2269

: CR257758

Dr Shruti Mehta MD(Path)

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