



SRI AMBABHAVANI DIAGNOSTIC

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Lab No : 635

Name : Mrs.KANCHANA SHET

Referred By : DR.SHIVANAND NAIK

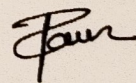
Bill Date : 10-Sep-2024 03:09 PM

Age / Sex : 45Years / Female

Rep Date : 11-Sep-2024 4:23 pm

Test Name	Result	Unit	Reference Range
HAEMATOLOGY			
Haemoglobin	10.8*	gms%	11-16
WBC-Total Leukocyte Count	5,090	Cells/cumm	4,000-11,000
BIOCHEMISTRY			
Serum Creatinine	7.64*	mg%	Adults 0.5 - 1.4 mg%
Blood Urea	86.3*	mg/dL	12.8 - 42.8 mg/dL
SGOT	23	U/L	Female < 30 U/L
SGPT	18	U/L	Female < 35 U/L
Serum Albumin	3.0*	g/dL	Adults 3.5 - 5.2 g/dL
Sodium(Na)	142	mEq /L	135 - 155 mEq/L
Potassium(K)	3.5*	mEq /L	3.6 - 5.5 mEq/L


----- End Of Report -----


RAMESH T S MSc, MLT
Lab Technologist

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NAME : KANCHANA SHET (45Y/F) SAMPLE COLLECTED AT :
REF. BY : DR.SHIVANAND NAIK (5813810575),SRI AMBABHAVANI
TEST ASKED : PHOSPHOROUS,SERUM CREATININE DIAGNOSTIC,KARNATAKA 581335, INDIA,581381

TEST NAME	TECHNOLOGY	VALUE	UNITS
PHOSPHOROUS	PHOTOMETRY	7.38	mg/dL

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 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.

Alert!! Rechecked&Confirmed

Sample Collected on (SCT) :10 Sep 2024 14:56

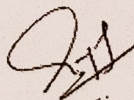
Sample Received on (SRT) : 11 Sep 2024 07:56

Report Released on (RRT) : 11 Sep 2024 16:02

Sample Type : SERUM

Labcode : 1109060968/AM578

Barcode : CF296860



Dr Syeda Sumaiya MD(Path)



Dr.Ashwin Mathew MD(Path)

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