







Name AKANKSHA TRIPATHI Age / Sex 45 Month Female **Billing Date** Sample Received on

: 20-Jul-2023

Report Released on

: 20-Jul-2023 : 20-Jul-2023

Address

Report No. DRP/HEA/23-24/47

**Ref Doctor** : Self : RFT Investigation

## **BIOCHEMISTRY**

TEST DESCRIPTION	RESULT	UNITS	REFERENCES RANGES
RFT(RENAL FUNCTION TEST)			
SERUM UREA	15.05	mg/dL	10 - 40
Method: Mod. Berthelot Method		G,	
SERUM CREATININE	1.15	mg/dL	0.6 - 1.2
Method: Arsenozo     Method			
URIC ACID	3.56	mg/dL	2.4 - 6.0
Method: Uricase/PAP Meethod			
CALCIUM (TOTAL)	9.56	mg/dL	8.5 - 10.5
PHOSPHORUS	3.56	mg/dl	2.5 - 5.0
SODIUM(NA+)	145.0	mEq/L	135 - 155
POTASSIUM(K+)	3.55	mEq/L	3.5 - 5.5
CHLORIDE(CL-)	95.0	mEq/L	90 - 105
BUN(BLOOD UREA NITROGEN)	6.92	mg/dL	10.0 - 25.0
Method: Urease/ glutamate dehydrogenase		-,	
BUN/CRT. RATIO	6.02	Ratio	10.0 - 20.0

Method: Calculated

Kidneys play several vital roles in maintaining your health. One of their most important jobs is to filter waste materials from the blood and expel them from the body as urine. The kidneys also help control the levels of water and various essential minerals in the body. If doctor thinks your kidneys may not be working properly, you may need kidney function tests. These are simple blood and urine tests that can identify problems with your kidneys.

Symptoms that may indicate a problem with your kidneys include:

- high blood pressure
- blood in the urine
- frequent urges to urinate
- difficulty beginning urination
- painful urination
- swelling of the hands and feet due to a buildup of fluids in the body

A single symptom may not mean something serious. However, when occurring simultaneously, these symptoms suggest that your kidneys aren't working properly. Kidney function tests can help determine the reason.

\*\* End of Report\*\*



