



Associate : KNR / 6
Name : BANI TALAPATRA
Age / Gender : 70Y / FEMALE
ID Number : MSL/189227/B-11157
Referred By :

Sample Type : O.S.S.
Received On : 10/02/2022
Reported On : 10/02/2022

User: SOMU
ClinicPro / MEDICITY
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DEPARTMENT OF CLINICAL BIOCHEMISTRY

<u>Test Description</u>	<u>Result</u>	<u>Unit</u>	<u>Bio. Ref. Interval</u>
Glucose PP (Post Prandial) <i>Methodology : GOD - POD</i> <i>Specimen : Sodium Fluoride Plasma</i>	134.0	mg/dl	70 - 140
Uric Acid (Serum) <i>Methodology : Uricase- PAP</i> <i>Specimen : Serum</i>	4.80	mg/dL	Adult Male : 3.5 - 7.2 Adult Female : 2.6 - 6.0 Child : 2.0 - 5.0

Comment:

Increased level observes idiopathically and in renal failure, disseminated neoplasms, toxemia of pregnancy, psoriasis, liver disease, sarcoidosis, ethanol consumption, etc. Many drugs elevate uric acid, including most diuretics, catecholamines, ethambutol, pyrazinamide, salicylates, and large doses of nicotinic acid.

End of Report




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MD (Pathology)
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