

Patient #: 
 101 - 108300039

Case #: 
 0163 - 03 - 21

Patient Name: [Patient Name](#)
 Age/Sex: 22 Years / Male
 Telephone: +123456987
 Address: Patient Address
 Referred By: Patient Referred from

Receipt Date: 10-Mar-2021
 Reporting Date: 12-Mar-2021
 Specimen: Brought to the Lab
 Lab No: 163342546
 Consultant - Name of Consultant

Special Chemistry Report

TEST NAME	Normal Ranges	UNIT	RESULT	RESULT
PTH (PARATHYROID HORMONE) INTACT	10.00 - 65.00	ng/mL	11-Mar-2021 24.6	12-Mar-2021 32.1

Note:

1. Test results should be interpreted in conjunction with serum calcium and phosphorus levels, and clinical findings.
2. Elevated PTH with normal serum calcium levels may be indicative of Secondary causes of hyperparathyroidism like vitamin D deficiency. It may not always be indicative of Primary hyperparathyroidism.
3. PTH is secreted in a pulsatile manner with an overall circadian rhythm characterized by a nocturnal rise

Electronically Verified Report, No Signature(s) Required.

Not valid For any Hon'able Court.

Parhologist 1
 Pathologist Designation
 Pathologist Qualification

Parhologist 2
 Pathologist Designation
 Pathologist Qualification

Parhologist 3
 Pathologist Designation
 Pathologist Qualification

Parhologist 4
 Pathologist Designation
 Pathologist Qualification