



Mindspace Road, Gachibowli, Hyderabad,
Telangana - 500032

Tel:

LABORATORY INVESTIGATION REPORT

Patient Name : Mr.
UHID : AI 75
Episode : OP
Ref. Doctor :
Age/Sex : 51Year(s) / Male
Order Date : 08-11-2024 16:11
Mobile No :
Facility : Hospital

Hormones

TEST	RESULT	UNIT	BIOLOGICAL REF INTERVAL
Sample No : AGO0767980A	Collection Date : 08/11/24 16:15	Ack Date : 08/11/2024 16:43	Report Date : 08/11/24 19:15

CEA

Sample- Serum

CEA. **20.9 ▲ (H)** ng/mL <4.7
Method - ECLIA

Interpretations: Carcinoembryonic antigen is a glycoprotein normally found in embryonic endodermal epithelium. CEA belongs to a group of tumour markers referred to as oncofetal proteins. CEA levels have been detected in persons with primary colorectal cancer and in patients with other malignancies, including gastrointestinal tract, breast, lung, ovarian prostatic, liver and pancreatic cancers. CEA levels are increased in blood of chronic smokers. CEA also useful in assessing the effectiveness of chemotherapy and radiation treatment.

Report Saved By (08/11/2024 17:39 PM)

End of Report

Dr. (

MD
HOD

, Sr. Consultant
y



Phone:

14 MAR (EW) , Newtown, Kolkata -700 160

Email : info@

Website: www

Cal Center

Department of Biochemistry

Run Date: 18/12/2024 0:49:54

MR No. : MR/24/021927

Name : Mr

Age : 51 Y 11 M

Ref. Doctor : Dr.

Age at time of

Sample Collection

Diagnosis : Colon.Adenocarcinoma, NOS

Request No. : SO/24/1 26

Patient No. :

Sex : Male

Reported on : 17/12/2024 15:08:37

Lab Ref.No. : BM/24/

Parameter	Result	Biological Ref. Interval	Units
Specimen : SERUM (SE/24/395185)		Collected On : 17/12/2024 11:28:29	
		Received On : 17/12/2024 12:26:58	

CEA

CEA 1.79 (0-3.8) ng/mL

METHOD : ELECTROCHEMILUMINESCENCE IMMUNOASSAY (ECLIA)

Remarks: RESULTS FROM THIS TEST SHOULD BE INTERPRETED AS A PART OF A COMPLETE CLINICAL PROFILE AND IN CONJUNCTION WITH OTHER DIAGNOSTIC TECHNIQUES.
THIS TEST CANNOT BE USED AS A SCREENING TEST FOR CANCER.

Values can be falsely elevated or depressed due to presence of mouse monoclonal antibodies, interfering heterophilic antibodies, non-specific protein binding, certain medications and certain substances which mimic the analyte structure.

Authorised By :

-: End of Report :-

"This report is electronically generated "

"Results relate only to the items tested "