

Patient Name :  
 DOB/Age/Gender : Bill Date :  
 Patient ID / UHID : Sample Collected :  
 Referred By : Sample Received :  
 Sample Type : Report Date :  
 Barcode No : Report Status :

Test Description	Value(s)	Unit(s)	Reference Range
------------------	----------	---------	-----------------

## BIOCHEMISTRY REPORT

### CA 19.9 (Pancreatic Cancer Marker)

CA 19.9 ; PANCREATIC CANCER MARKER, SERUM < 2.06 U/mL <37  
 Method : CMIA

#### Interpretation:

- Note :**
- This test is not recommended to screen Pancreatic cancer in the general population.
  - False negative/positive results are observed in patients receiving mouse monoclonal antibodies for diagnosis or therapy
  - This assay, regardless of level, should not be interpreted as absolute evidence for the presence or absence of malignant disease. The assay value should be used in conjunction with findings from clinical evaluation and other diagnostic procedures.
  - Persistently elevated CA 19-9 levels are usually indicative of progressive malignant disease and poor therapeutic response

#### Clinical Use :

- An aid in the management of Pancreatic cancer patients
- Monitor the course of disease and predict recurrence in patients with Pancreatic carcinoma

DISEASE	PERCENTAGE POSITIVITY OF CA 19.9
Pancreatic cancer	80
Hepatobiliary cancer	67
Gastric cancer	40-50
Hepatocellular cancer	30-50
Colorectal cancer	30
Breast cancer	15
Pancreatitis	10-20
Benign Gastrointestinal diseases	10-20



*Sohini Sengupta*

**Dr. Sohini Sengupta**  
 MD (Cl Biochemistry), DNB,  
 FNB (Lab Medicine)  
 Medical Laboratory Director  
 HOD (Biochemistry & Special Assays)

Booking Centre :- Eshwara Sai Health Care Pvt. Ltd, G.V.Reddy Colony, B.No.56, Opp.Rythu Bazar Lane, Beside Sbi Bank, Alwal, Secunderabad-500015

Processing Lab :- Redcliffe Lifetech Pvt. Ltd., H-55, Sector-63, Noida, Uttar Pradesh - 201301

# Terms and Conditions of Reporting

1. The presented findings in the Reports are intended solely for informational and interpretational purposes by the referring physician or other qualified medical professionals possessing a comprehensive understanding of reporting units, reference ranges, and technological limitations. The laboratory shall not be held liable for any interpretation or misinterpretation of the results, nor for any consequential or incidental damages arising from such interpretation.
2. It is to be presumed that the tests performed pertain to the specimen/sample attributed to the Customer's name or identification. It is presumed that the verification particulars have been cleared out by the customer or his/her representation at the point of generation of said specimen / sample. It is hereby clarified that the reports furnished are restricted solely to the given specimen only.
3. It is to be noted that variations in results may occur between different laboratories and over time, even for the same parameter for the same Customer. The assays are performed and conducted in accordance with standard procedures, and the reported outcomes are contingent on the specific individual assay methods and equipment(s) used, as well as the quality of the received specimen.
4. This report shall not be deemed valid or admissible for any medico-legal purposes.
5. The Customers assume full responsibility for apprising the Company of any factors that may impact the test finding. These factors, among others, includes dietary intake, alcohol, or medication / drug(s) consumption, or fasting. This list of factors is only representative and not exhaustive.

---

## DISCLAIMER

This is a sample report provided for demonstration purposes only and does not represent an actual patient report. Test results, reference ranges, methodologies, instrumentation, and report formats may vary depending on the laboratory performing the test. The format and representation shown are indicative of reports generated by the National Reference Laboratory of Redcliffe Labs, Noida. This sample report should not be used for medical interpretation, diagnosis, or treatment decisions.