

REPORT

Name	: Mrs. SUJATHA	Sample ID	: A0287536
Age/Gender	: 38 Years/Female	Reg. No	: 0312406210036
Referred by	: Dr. CITY NURSING HOME	SPP Code	: SPL-CV-172
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 21-Jun-2024 03: 48 PM
Primary Sample	: Whole Blood	Received On	: 21-Jun-2024 04: 25 PM
Sample Tested In	: Serum	Reported On	: 21-Jun-2024 05: 47 PM
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report

CLINICAL BIOCHEMISTRY

Test Name	Results	Units	Ref. Range	Method
CA125 - Cancer Marker	3.15	U/mL	< 35.0	CLIA

Interpretation:

The CA-125 blood test measures the level of the protein CA-125 in the blood. CA-125 is a protein that is found more in ovarian cancer cells than in other cells. This blood test is often used to monitor women who have been diagnosed with ovarian cancer. The test is useful if the CA-125 level was high when the cancer was first diagnosed. In these cases, measuring the CA-125 over time is a good tool to determine if ovarian cancer treatment is working. The CA-125 test may also be done if a woman has symptoms or findings on ultrasound that suggest ovarian cancer. In general, this test is not used to screen healthy women for ovarian cancer when a diagnosis has not yet been made. In a woman who has ovarian cancer, a rise in CA-125 usually means that the disease has progressed or come back (recurred). A decrease in CA-125 usually means the disease is responding to current treatment. In a woman who has not been diagnosed with ovarian cancer, a rise in CA-125 may mean a number of things. While it may mean that she has ovarian cancer, it can also indicate other types of cancer, as well as several other diseases, such as endometriosis, which are not cancer. In healthy women, an elevated CA-125 usually does not mean ovarian cancer is present. Most healthy women with an elevated CA-125 do not have ovarian cancer, or any other cancer. Any woman with an abnormal CA-125 test needs further tests. Sometimes surgery is needed to confirm the cause.

Correlate Clinically.

Laboratory is NABL Accredited

*** End Of Report ***



Dr. Vaishnavi
DR. VAISHNAVI
MD BIOCHEMISTRY