

At Oncosure, we are committed to providing reliable and accurate cancer screening services to support early detection. Please carefully read the following information to understand the scope and limitations of the Oncosure Rapid Cancer Screening Test.

1. Test Overview

The Oncosure Rapid Cancer Screening Test is designed to screen for various types of cancer through a single blood draw. Our test detects oncosomes, which are extracellular vesicles produced by cancer cells, and can indicate the presence of cancerous activity.

2. Intended Use

This screening test is intended for individuals looking for a non-invasive, early cancer detection tool. It is not intended to replace other medical evaluations, procedures, or treatments. Oncosure should be used as part of a comprehensive health screening plan and in consultation with a healthcare provider.

3. Test Accuracy

Oncosure's screening test is highly sensitive in detecting cancer at early stages; however, no screening test can be 100% accurate. False-positive and false-negative results are possible. A positive result indicates the presence of oncosomes but does not specify cancer type or location. Further diagnostic tests are required for confirmation.

4. Follow-up and Consultation

If the screening results show abnormal findings, it is crucial to follow up with your healthcare provider. The Oncosure test provides preliminary screening and should be paired with other medical advice, imaging, or biopsy as deemed necessary by your physician.

5. Limitations

- The test does not detect specific cancers or provide detailed information about the severity of cancer.
- It is not intended for solely monitoring cancer recurrence in patients with a known history of cancer.

Oncosure Patient Disclaimer

- This test is not a substitute for regular cancer screening methods recommended by your healthcare provider.

6. Patient Responsibility

Patients are responsible for consulting with their physician to interpret the results of the Oncosure test and to determine the next steps for additional testing or treatment if necessary.

7. Privacy and Confidentiality

Oncosure complies with all relevant privacy laws and regulations. Patient results are confidential and shared only with authorized individuals, including the patient and their healthcare provider, as outlined in our privacy policy.

8. Testing Laboratory Information

The Oncosure test is processed in a laboratory certified under the Clinical Laboratory Improvement Amendments (CLIA). Although the test has been developed and validated by Oncosure, it has not received specific approval or clearance from the U.S. Food and Drug Administration (FDA). This test is used as a clinical tool to aid in screening for cancer.

9. Patient Agreement

By choosing to undergo the Oncosure Cancer Screening Test, you confirm that you have reviewed this information and discussed it with your healthcare provider. You understand the purpose of the test, along with its potential benefits and limitations.