

**CONFIRMS 25+ CANCERS
IN ONE BLOOD TEST**



The ONCOblot® Test

A simple, non-invasive blood test • Confirms the presence of cancer • Reveals origin of cancer

How Does the Test Work?

The ONCOblot® Test is a single blood test with the ability to confirm the presence of cancer through the detection of the ENOX2 protein. Different forms of the ENOX2 protein are produced by cancers from different tissues of origin which enables the test to identify 25+ forms of cancer.

Most tests look for elevated levels of normal substances which might indicate the possibility of a cancer, and some tests look for a genetic predisposition to develop cancer.

What makes the ONCOblot® Test unique is that it detects the presence of the ENOX2 protein which only exists if malignant cancer is present.

Where is the Cancer?

If the ENOX2 protein is present, the tissue of origin can be identified from the test.

This provides key and valuable information to both patient and physician when looking to future treatment plans and options.

When is the Test Used?

The ONCOblot® Test provides a non-invasive next step to confirmation of a cancer diagnosis and is a versatile complement to existing tests.

- Confirms cancer presence and the tissue of origin
- Follow up to high PSA, abnormal mammogram, suspicious PET scan
- Aids identification of cancers of unknown primary (CUP)
- Recurrence monitoring
- Post cancer treatment

The ONCOblot® Test can provide answers to help both the patient and physician make informed decisions for next steps and treatment options.

Ultra-Sensitivity Provides Early Detection & More Options

The ONCOblot® Test has been shown to detect the presence of cancer as early as Stage 0. It is estimated that as few as 2 million cancer cells (2 mm cancer, roughly the size of a pinhead) may shed a sufficient amount of the ENOX2 protein to be detected in blood serum. The ONCOblot® Test is a diagnostic test that confirms cancer presence and the tissue of cancer origin at the time of testing. It should be used by the ordering physician in conjunction with the patient's complete medical history and the results of additional diagnostic tests. Cancers progress at varying rates and therefore, the frequency and the necessity of diagnostic testing is subject to the ordering physician's clinical judgment.

Confirms the Presence of 25+ Cancers in a Single Blood Test

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|--------------|------------------------|--------------------|-----------------|------------------------|-------------------------|
| • Bladder | • Hepatocellular | • Lung, small cell | • Ovarian | • Thyroid, follicular | • Testicular, germ cell |
| • Breast | • Kidney | • Lymphoma | • Pancreatic | • Thyroid, papillary | |
| • Colorectal | • Leukemia | • Melanoma | • Prostate | • Uterine, cervix | |
| • Esophageal | • Lung, non-small cell | • Mesothelioma | • Sarcoma | • Uterine, endometrial | |
| • Gastric | | • Myeloma | • Squamous cell | • Uterine, other | |

Learn More

The test must be prescribed by a doctor or medical professional.

Laboratory Developed Test (LDT) • CLIA Certified and CAP Accredited

**prevent
CANCER**



prevent-cancer.ca • 416-227-0037 • Questions? Email: info@medicorcancer.com