

50 Cancers in 1 Blood Test

Earlier Cancer Detection Saves Lives



LucenceINSIGHT®

Patient Information Leaflet

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Why Screen for Cancer?

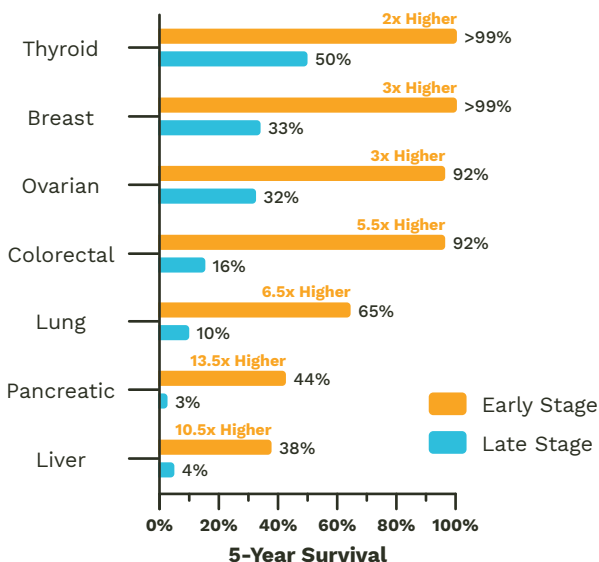
#2 Cause
of Death
globally¹

8 in 10
Cancer Deaths
are not covered
by conventional
screening^{2*}

52.8%
of All Cancers
are diagnosed
at late stage³

*Only colorectal, cervical, and breast cancer are recommended for screening in Singapore and Hong Kong (HealthHub. Screen for Life. Singapore Ministry of Health. <https://www.healthhub.sg/programmes/healthiersg-screening/screening-faq#home>. Accessed September 15 2025; Hong Kong Cancer Registry. Prevention and screening. https://www.cancer.gov.hk/en/hong_kong_cancer/prevention_and_screening.html#3. Accessed September 15, 2025.)References: [1] Cancer. World Health Organization. Accessed August 1, 2025. https://www.who.int/health-topics/cancer#tab=tab_1. [2] Calculated based on colorectal, cervical and breast cancer data (Bray, F. et al. CA Cancer J. Clin. 2024; 74(3): 229-263) [3] Late Stage is defined as Stage III + IV (Zeng H, et al. Lancet 2021; 6(12): e877-e887.)

Earlier Detection is Associated with Better Survival



Reference: [5] Statistics derived from data reported in Cancer Stat Facts. NIH NCI SEER. Accessed July 28, 2025. <https://seer.cancer.gov/statfacts/>.

What is LucenceINSIGHT®?

LucenceINSIGHT® is a multi-cancer early detection (MCED) test that detects and analyzes circulating tumor nucleic acids released from cancer cells.

LucenceINSIGHT® screens for the signal of up to **50** cancers in **1** blood draw.

	Other tumor marker screening ⁶	LucenceINSIGHT®
 Number of Cancers	1	 50
 False-Positive Rate	43% ⁶	 1% ⁷

References: [6] Cumulative risk of 43.1% false positives over 14 screening exams from other tumor marker screening methods including chest radiograph, flexible sigmoidoscopy, CA-125, and transvaginal ultrasonography for women, and chest radiograph, flexible sigmoidoscopy, PSA, and DRE for men. (Croswell, J. et al. Ann. Fam. Med. 2009; 7(3): 212–222.) [7] Poh, J. et al. J. Clin. Oncol. 2024; 42(16): e15042.

Case Study

Early Detection of Colorectal Cancer



A cancer signal was detected in a
60+ year-old asymptomatic patient



PET-CT scan and colonoscopy
confirmed early stage colorectal cancer



The patient underwent surgery to
remove tumors and was discharged

Disclaimer: The case study is for educational, scientific presentation purposes only, and individual case outcomes and results may vary. The image, case detail, or other descriptions of the case are provided directly by the treating physician/oncologist in a de-identified manner and reproduced with express permission of the treating physician/oncologist.

Comprehensive Screening of 50 Cancers

LucenceINSIGHT® 50

Eye cancer -----
(Conjunctival melanoma; Uveal melanoma)

Head & Neck

Nasopharyngeal cancer (EBV+)
Oropharyngeal cancer
(HPV-positive; HPV-negative)
Laryngeal cancer
Salivary gland cancer

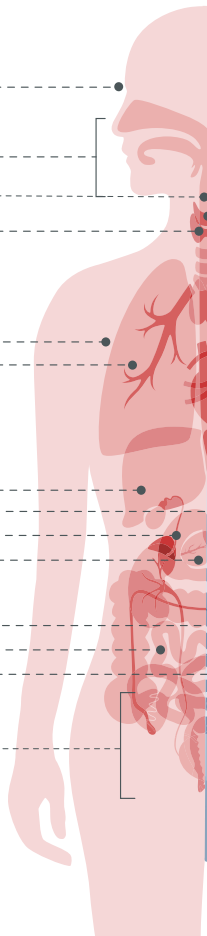
Thyroid cancer -----
Breast cancer -----
Lung cancer -----
Lung neuroendocrine tumor

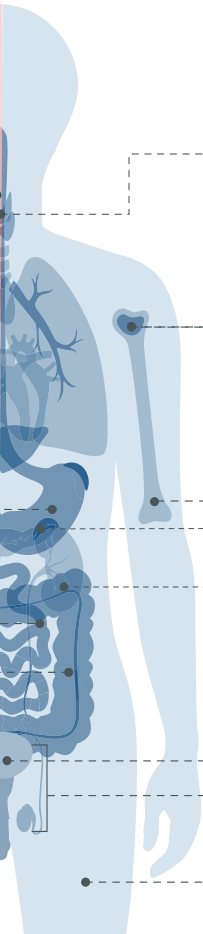
Digestive

Esophageal cancer -----
Liver cancer -----
Stomach cancer -----
Stomach neuroendocrine tumor
Pancreatic cancer -----
Biliary tract cancer -----
(Intrahepatic, Extrahepatic, Gall bladder)
Gastrointestinal stromal tumor -----
Small intestine cancer -----
Colorectal cancer -----
Colorectal neuroendocrine tumor

Gynecologic

Cervical cancer
Endometrial cancer
Ovarian cancer
Ovarian germ cell & stromal tumors
Vulvar cancer





Lymphoid

Non-Hodgkin lymphoma
(Burkitt's lymphoma;
Diffuse large B-cell lymphoma;
Lymphoplasmacytic lymphoma)
Hairy cell leukemia

Myeloid

Acute myeloid leukemia (AML)
(myelodysplasia-related;
NPM1-mutation;
other defined genetic alterations)
Myeloproliferative neoplasm
Mast cell tumor
Myeloma

Musculoskeletal

Bone cancer
Soft tissue
(Angiosarcoma;
Smooth muscle sarcoma)

Genitourinary

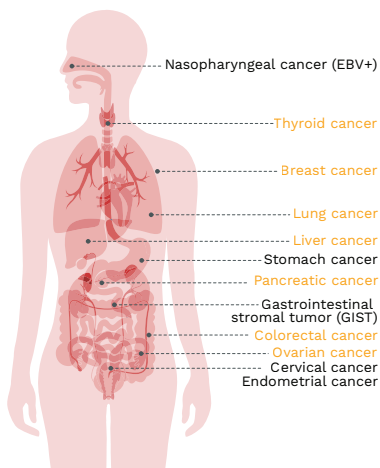
Adrenal gland cancer
Kidney cancer (clear cell)
Adult Wilms tumor
Bladder cancer
Penile cancer
Prostate cancer
Testis cancer

Skin cancer
(Melanoma; Non-melanoma)

For Women

LucenceINSIGHT® 12

LucenceINSIGHT® Women's 7

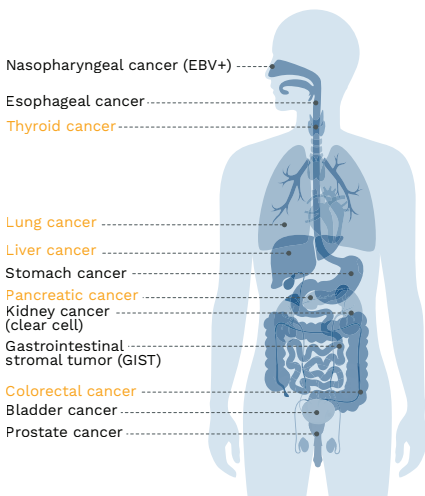


 Cancer coverage for LucenceINSIGHT® Women's 7

For Men

LucenceINSIGHT® 12

LucenceINSIGHT® 5



 Cancer coverage for LucenceINSIGHT® 5

Who Can Benefit from LucenceINSIGHT®

Individuals Aged 40+

OR

Elevated Cancer Risk

(family history, diet, lifestyle)

Not recommended for patients who are:

- Pregnant
- In cancer remission for < 3 years
- Had surgery, an allogenic bone transplant or a blood transfusion < 2 weeks prior to sample collection

Ordering Process



**Test is
Requested
by Your
Healthcare
Provider**



Blood draw
Refrain from
heavy meals
prior to blood
collection.



Lab testing



Report

The report will be ready 15-18 working days
after sample is accepted by the lab



Overcoming Cancer Through Earlier Detection

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This pamphlet is not intended for the purpose of providing medical advice. All information, content, and material of this pamphlet are for informational purposes only and are not intended to serve as a substitute for the consultation, diagnosis, and/or medical treatment of a qualified physician or healthcare provider. Always seek the advice of your physician or other qualified healthcare provider for information you may need regarding a medical condition.

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