LucenceINSIGHT™ Cancer Screening Packages Comparison

LucenceINSIGHT™ is a multi-cancer early detection (MCED) next-generation sequencing test that screens for up to 50 cancers with a single blood draw. The test uses Lucence's amplicon-based mirror barcoding technology to detect circulating tumor and viral DNA.

INSIGHT™ 5

\$1,000

Basic cancer screening

for 5 common cancers (Lung, Colorectal, Liver,

Pancreatic, Thyroid)

\$1,300

Screening for 7 cancers including femalespecific cancers (Breast, Ovarian)

WOMEN'S 7

MEN'S 12

\$2,000

Comprehensive screening for 12 cancers including malespecific (Prostate)

WOMEN'S 12 \$2,000

> Comprehensive screening for 12 cancers including female-specific types

\$4,000

INSIGHT™ 50

Our most comprehensive package screening for 50 cancer types

Book Your Screening Today

FEATURES	INSIGHT™ 5	WOMEN'S 7	MEN'S 12	WOMEN'S 12	INSIGHT™ 50
Package Overview Price	\$1,000	\$1,300	\$2,000	\$2,000	\$4,000
Number of Cancer Types Screened	5	7	12	12	50
Turnaround Time (Working Days)	18	18	18	18	12
Common Cancers					
Lung Cancer One of the leading causes of cancer deaths worldwide	✓	✓	✓	✓	✓
Colorectal Cancer Cancer of the colon or rectum	√	✓	✓	✓	√
Liver Cancer Primary cancer that begins in the liver	√	✓	✓	✓	√
Pancreatic Cancer Often asymptomatic until advanced stages	✓	✓	✓	✓	✓
Thyroid Cancer	✓	✓	✓	✓	✓
Cancer that begins in the thyroid gland Fomale, Specific Cancers					
Female-Specific Cancers Breast Cancer		✓		✓	√
Most common cancer in women worldwide Ovarian Cancer		<i>J</i>			J
Often diagnosed in later stages Cervical Cancer		·			
Associated with HPV infection				/	/
Endometrial Cancer Cancer of the lining of the uterus				✓	√
Ovarian Germ Cell & Stromal Tumor Rare types of ovarian tumors that develop from egg-producing cells or the structural tissue that holds the ovary together					√
Vulvar Cancer Cancer that occurs on the outer surface area of female genital organs					√
Male-Specific Cancers					
Most common cancer in men			√		√
Testicular Cancer Cancer that develops in the testicles (testes), the male reproductive glands located in the scrotum					√
Penile Cancer A rare type of cancer that forms in the tissues of the penis					✓
Digestive System Cancers					
Stomach Cancer Cancer that begins in the cells lining the stomach, also known as gastric cancer			✓	✓	✓
Gastrointestinal Stromal Tumor (GIST) A type of tumor that occurs in the digestive tract, most commonly in the stomach or small intestine			✓	✓	✓
Esophageal Cancer Cancer that occurs in the esophagus — the long tube that carries food from the throat to the stomach			✓		✓
Small Intestine Cancer A rare cancer that starts in the small intestine (the part of your digestive system between your stomach and large intestine)					✓
Biliary Tract Cancers (Extrahepatic, Gallbladder, Intrahepatic) Cancers affecting the bile ducts (tubes that carry digestive fluid) either inside the liver, outside the liver, or in the gallbladder					✓
Urinary System Cancers					
Kidney Cancer, Clear Cell The most common type of kidney cancer, where cancer cells appear clear or pale when viewed under a microscope			✓		✓
Bladder Cancer Cancer that begins in the cells that line the inside of the bladder, the hollow organ that stores urine			✓		√
Adult Wilms Tumor A rare kidney cancer that primarily affects children but can occasionally occur in adults					√
Head & Neck Cancers					
Nasopharyngeal Cancer, EBV+ Cancer that occurs in the nasopharynx (the upper part of the throat behind the nose) associated with Epstein-Barr virus			✓	✓	✓
Oropharyngeal Cancer (HPV-, HPV+) Cancer affecting the middle part of the throat including the base of tongue and tonsils, which can be related to HPV infection (HPV+) or not related to HPV (HPV-)					√
Laryngeal Cancer Cancer that forms in tissues of the larynx (voice box)					✓
Salivary Gland Cancer Cancer that develops in the salivary glands, which produce saliva to help with digestion and keep your mouth moist					✓
Additional Cancers in INSIGHT™ 50					
Blood Cancers Acute Myeloid Leukemia (3 types), Hairy Cell Leukemia, Lymphomas (3 types), Myeloma, Myeloproliferative Neoplasms					✓
Neuroendocrine Tumors Lung, Colorectal, and Stomach					√
Skin Cancers					✓
Melanoma, Non-Melanoma, Eye Melanomas (Conjunctival & Uveal) Bone Cancer					./

• Recommended for: Adults aged 40+ and those with elevated cancer risk (family history, diet, lifestyle factors) • Not recommended for: Pregnant individuals, those in cancer remission for less than 3 years, or patients who had an allogenic bone transplant or

Book Your Screening Today

blood transfusion within 2 weeks prior to sample collection

Patient Recommendations:

Other Cancers

Adrenal Gland Cancer, Mast Cell Tumor

- No fasting required: Patients should simply refrain from heavy meals 4 hours before the test • Non-invasive: Only requires a simple blood draw with minimal discomfort
- Turn-around Time: Results are typically available within 12-18 working days depending on the package

Important Notes: • LucenceINSIGHT™ is a screening test to evaluate cancer risk and is not intended for use as a diagnostic tool. • This test should not replace the standard of care screening routine or the care of a healthcare provider.

• Test performance may vary by cancer type and stage.

• False positive results may occur. Any positive result should be followed up with appropriate diagnostic testing.

• A negative result does not guarantee the absence of cancer.