

Test Name: 30 Cancer Screening

MRP: Rs. 14,500

30 Tests

**A Revolutionary Test, based on simple Blood Collection drawn to screen for
30 Types of Cancers.**

Why you should get tested:

Every year about 12 lakh women and men are diagnosed with various cancers which cause about 8 lakh deaths in India. This translates into roughly 3 cancer cases being detected and 2 cancer-related deaths every minute. Due to changes in lifestyle as well as other risk factors, these numbers are slated to increase in the future.

If detected early, there are 90% chance of survival.

Who should get tested?

Individuals with no past history of cancer, without any symptoms suggestive of cancer and aged > 30 years.

Reporting Period:

It can take up to 20 working days to report from the time we collect the Blood Sample.

What Cancers we are testing:

This test has been validated for evaluation of the risk of the presence of the following types of carcinomas:

Adenocarcinoma (AD): These are types of Cancer that develop in glandular tissues, which lines many organs & secretes mucus & digestive juices.

1. Bile duct (This carries bile from the liver & gallbladder to small intestine).
2. Breast (A cancer when cells in the breast grow abnormally and form a tumors)
3. Colon (This is a type of cancer that develops in the colon, which is part of large intestine).
4. Esophagus (A rare cancer that occurs when malignant cells form in the Esophagus).
5. Gallbladder (A rare cancer that occurs when cells in the gallbladder grow out of control)
6. Liver (A cancer where malignant grow in the liver)
7. Lung (A cancer that begins in the lungs and most often occurs in people who smoke)
8. Ovary (A cancer that begins in the female organs that produce eggs – ovaries)
9. Pancreas (A cancer that begins in the organ lying behind the lower part of the stomach – pancreas)
10. Prostate (A cancer that occurs in the prostate gland, a walnut-sized organ in the male reproductive system).
11. Rectum (A cancer that forms in the rectum, the final part of large intestine)

12. Salivary Duct (A rare and aggressive type of cancer that forms in the salivary glands)
13. Small Intestine (A rare cancer that occurs when malignant cells form in the small intestine)
14. Stomach (A type of cancer that develops in the stomach lining)
15. Thyroid (A cancer of the thyroid, the butterfly-shaped gland at the base of the neck)
16. Uterus (A malignant tumor that forms in the tissues of the uterus)
17. Kidney (A type of cancer that develops in the Kidney)
18. Cervix (A malignant tumor of the cervix, the lowermost part of the uterus)

Squamous cell carcinoma (SCC): This is Skin Cancer. These are cancers that develop in the squamous (thin, flat cells that line the skin, respiratory tract & digestive tract) cells of the Skin.

19. Anal Canal (A rare type of cancer that develops in the tissue of the anus)
20. Cervix (A skin/tissue cancer of the cervix, the lowermost part of the uterus)
21. Esophagus (A cancer of the tube that runs from the throat to the stomach)
22. Oral Cavity (A cancer that develops in any part of the mouth including the tongue)
23. Head & Neck (A group of cancer of the mouth, sinuses, nose & throat)
24. Lung (A cancer that begins in the skin of the lungs and most often occurs in people who smoke)
25. Penis (A very dreadful disease in which cancer cells form in the tissue of the penis)

26. Vagina (A rare type of cancer that affects the vaginal lining)

27. Vulva (A rare type of cancer that occurs when abnormal cells in the valve (the external part of the female reproductive system) grow uncontrollably)

Transitional Cell Carcinoma (TCC): (These types of cancer originate from the traditional epithelial cells lining the urinary system.

28. Urinary Bladder (A cancer that begins in the bladder (which store's urine). This cancer typically affects adults who show symptoms of blood in the urine)

29. Renal Pelvis (A type of cancer that forms in the renal pelvis, the hollow middle part of the kidney, or in the ureter, the tube that connects the kidney to the bladder)

30. Ureter (A rare cancer that affects the ureters, the tube that carry urine from the kidneys to the bladder).