

OVARIAN CANCER NGS

#1
Killer of all
Gynecological Cancer

Knowing the four most frequent signs and symptoms may save your life, or the life of someone you love.



Bloating

Abdominal bloating is a condition in which the abdomen feels uncomfortably full and gaseous, and may also be visibly swollen (distended).



Urgency or Frequency

Urine Urgency/ frequency



Pelvic Pain

Pelvic pain is pain in the lowest part of abdomen and pelvis.



Dinning Etiquette

Difficulty in eating or feeling full quickly

GENE MUTATIONS

Approximately 10-15 percent of ovarian cancers cases are caused by mutations in the TP53 and MLH1 genes apart from BRCA1 and BRCA2 genes. Women who carry a mutation in either of these genes have a condition called Hereditary Breast and Ovarian Cancer (HBOC) syndrome. They have an up to 63 percent risk of developing ovarian cancer by age 70. In addition, mutation carriers who have already been diagnosed with cancer have a significantly increased risk of developing a second cancer in the future. Microlab offers genetic testing that can be used to identify people who carry a TP53 and MLH1 gene mutation.

TEST DETAILS

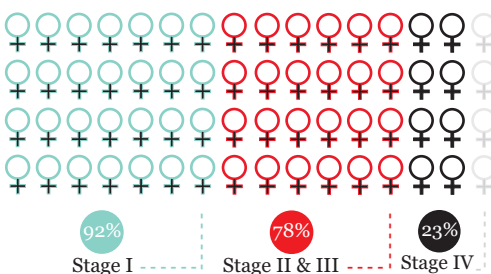
TEST NAME : Ovarian Cancer NGS
 TEST CODE : 15003
 METHODOLOGY : NGS
 SPECIMEN : Blood/FFPE Tissue/
 Tumor Biopsy
 TAT : 15 Days



18
Genes

Detected under this panel

5yr Survival **DECREASE SIGNIFICANTLY**
with stage of diagnosis



Microbiological Laboratory

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