

IDENTIFY YOUR PATIENTS AT RISK*

BRACAnalysis®

Hereditary Breast & Ovarian Cancer (HBOC) Syndrome Red Flags

An individual with, or a family history[^] of, any of the following:

- Ovarian cancer at any age
- Breast cancer diagnosed at or under age 50
- Two or more primary breast cancers[†]
- Male breast cancer at any age
- Triple negative breast cancer (ER-, PR-, HER2- pathology)
- Ashkenazi Jewish ancestry with an HBOC-associated cancer[‡]
- Three or more HBOC-associated cancers at any age[‡]
- A previously identified HBOC syndrome mutation in the family

[^] Close blood relatives include first-, second-, or third-degree in the maternal or paternal lineage

[†] In the same individual or on the same side of the family

[‡] HBOC-associated cancers include breast (including DCIS), ovarian, pancreatic, and aggressive prostate cancer (Gleason score \geq 7)

COLARIS®

Lynch Syndrome Red Flags

An individual with a personal history of any of the following:

- Colon/rectal or endometrial cancer before age 50
- MSI High histology on a colon/rectal or endometrial tumor before age 60[†]
- Abnormal MSI/IHC tumor test result (colon/rectal/endometrial)
- Two or more Lynch syndrome cancers[‡] at any age
- Lynch syndrome cancer[‡] with one or more relative(s) with a Lynch syndrome cancer[‡]
- A previously identified Lynch syndrome or MAP syndrome mutation in the family

An individual with a family history of any of the following:

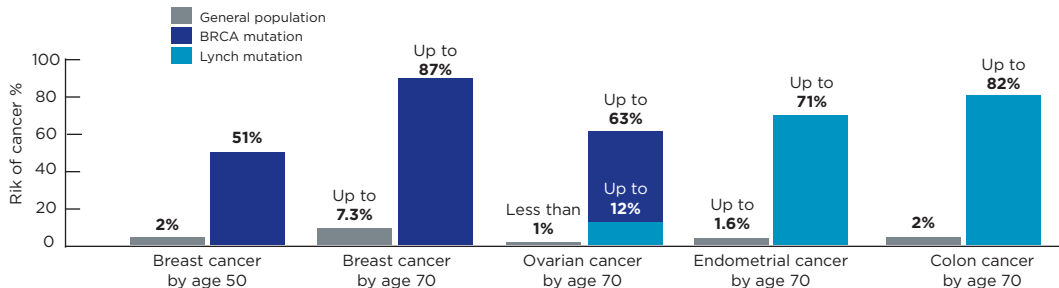
- A first- or second-degree relative with colon/rectal or endometrial cancer before age 50
- Two or more relatives with a Lynch syndrome cancer[‡], one before age 50[†]
- Three or more relatives with a Lynch syndrome cancer[‡] at any age[†]
- A previously identified Lynch syndrome or MAP syndrome mutation in the family

[†] MSI high histology includes: mucinous, signet ring, tumor infiltrating lymphocytes, Crohn's-like lymphocytic reaction, or medullary growth pattern

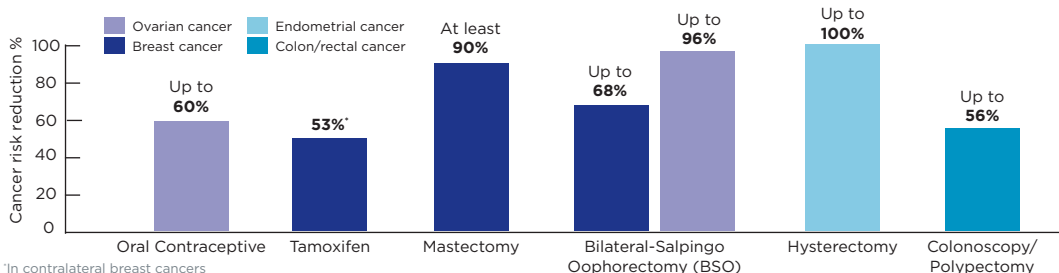
[‡] Lynch syndrome-associated cancers include: colon/rectal, endometrial, gastric, ovarian, ureter/renal pelvis, biliary tract, small bowel, pancreas, brain, sebaceous adenomas

[†] Cancer history should be on the same side of the family

MUTATIONS DRAMATICALLY INCREASE THE RISK OF DEVELOPING CANCER



REDUCE CANCER RISK WITH PROVEN MEDICAL MANAGEMENT



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