CANCER GENETICS FAST FACTS



EVERYONE who carries a cancer gene mutation has a **50%** chance of passing it on to the **NEXT GENERATION**.



Multi-gene panel testing can **IDENTIFY MUTATIONS** in genes other than BRCA1 or BRCA2, such as ATM, CHEK2, Lynch or PALB2, that may predispose you to a variety of cancers including male breast, colon, pancreatic, prostate, uterine and melanoma.





BOTH MEN AND WOMEN, carries a BRCA1 or BRCA2 gene mutation.



Individuals who carry genetic mutations should **HAVE THE OPPORTUNITY** to make choices about high risk screening and risk-reducing surgery and treatment that can **SAVE THEIR LIFE.**



If the results of genetic testing in a family are negative, it is **STILL POSSIBLE** that the cancer in the family is **INHERITED**, resulting from genetic mutations that we do not yet know how to identify.



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If you have any personal questions about your family cancer history or genetics, please contact our genetic counselor at genetics@sharsheret.org.

BREAST CANCER SIGNS & SYMPTOMS

NIPPLE PAIN



BREAST PAIN





REDNESS



DIMPLING

UNDERARM LUMP



SKIN IRRITATION





NIPPLE DISCHARGE

NIPPLE TURNING **INWARD**











BACK PAIN

BLOATING

FATIGUE

PELVIC/ABDOMINAL PAIN













FEELING FULL

PAIN DURING SEX

OVARIAN CANCER SIGNS & SYMPTOMS

If you are experiencing any of these breast or ovarian cancer signs and symptoms on a persistent basis, please consult with your healthcare professional.

