



Have you or a relative had breast, ovarian, pancreatic or prostate cancer?

These cancers may be hereditary; caused by a gene mutation that can run in families. A genetic test can tell if the cancer in your family is hereditary.

Our free **Peer Navigation Program** can connect you with information, resources and other people facing hereditary cancer.

¿Tú o alguien de tu familia ha tenido cáncer de mama, ovarios, páncreas o de próstata?
(866) 288-7475 x720



Sign up for our free
Peer Navigation Program today!
www.facingourrisk.org/pnp



A genetic test on blood or saliva can tell if the cancer in your family is hereditary. This information can:

- Open up new options for treatment
- Provide options for early cancer detection and prevention
- Inform other family members about their risk and options for preventing cancer



Here are some signs that the cancer in your family may be hereditary:

- You or a relative have had:
 - Breast cancer at age 50 or younger
 - Triple negative breast cancer
 - Ovarian or fallopian tube cancer
 - Pancreatic cancer
 - Male breast cancer
 - Prostate cancer at age 55 or younger
- Or several members of your family have had cancer



FORCE's free Peer Navigation Program matches you to a volunteer who shares a similar experience and provides support and information on:

- How to get genetic testing
- Finding doctors
- Options for cancer treatment
- Options for cancer screening and prevention
- Paying for services

If you don't have access to the internet, call:
866-288-RISK(7475)

FORCE is a nonprofit organization for people facing cancer in their family. Our sponsor, **Celgene** had no input into the program content.

