The Cancer Institute of New Jersey provides comprehensive genetic counseling and cancer risk assessment for individuals with a personal and/or o arrange family history an appointment with the HOPE Program, of cancer.

Cancer genetic counseling helps individuals and families:

- Recognize the role family history plays in cancer risk;
 - Learn more about their personal cancer risk;
 - Realize when genetic testing is appropriate;
- Understand medical options available to manage cancer risk; and
 - Choose individually appropriate medical strategies.



www. cinj.org New Brunswick, NJ 08903-2681

195 Little Albany Street

Bringing research to life.

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The Cancer

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http://www.cinj.org/treatment/life_center.html

*Academic Affiliate versity Medical Center at Princeton. Mew Jersey Medical School *Uniital • The University Hospital/UMDMJ-Center • Southern Ocean County Hospversity Hospital Somerset Medical -inU s'reter's Uni-

Hospital • Overlook Hospital).

Partner Hospitals:

Memorial Hospital • Mountainside

Hospital • Atlantic Health (Morristown

Robert Wood Johnson University

please call 732/235-7110. You will also find more information on our web site:

> Johnson University Hospital at Hamilton Bay Medical Center . Robert Wood Monmouth Medical Center • Raritan Center JFK Medical Center • Jersey Shore University Medical versity Hospital (CINJ at Cooper)** State Healthcare System . Cooper Uni-Bayshore Community Hospital . Centra-

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Affiliate Hospitals:

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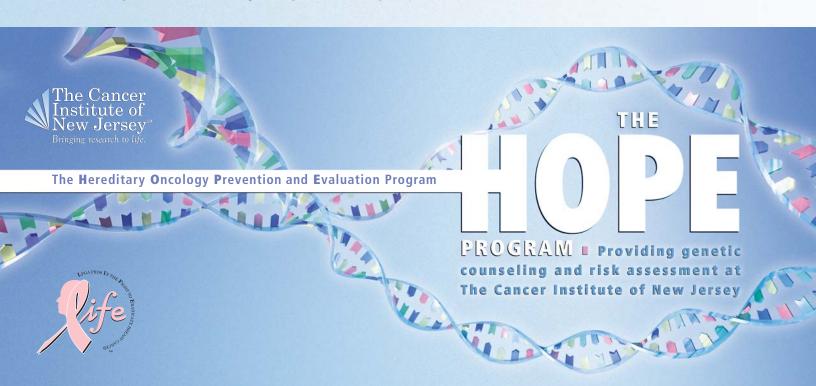
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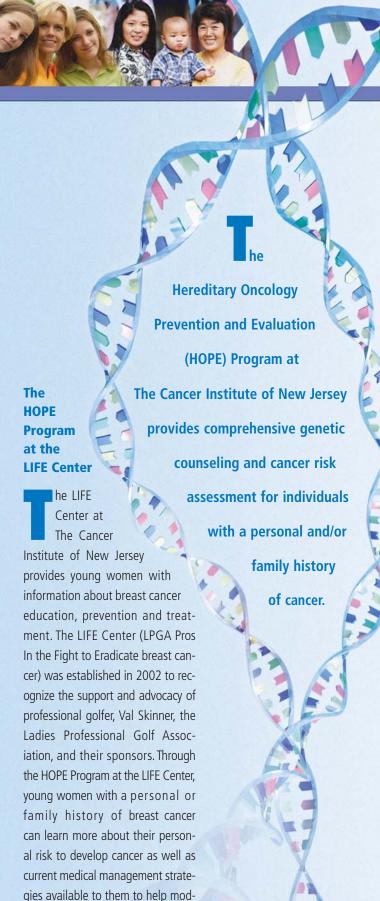
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Comprehensive Cancer Centers in the Cancer Institute-designated s one of only 39 National

The Cancer Institute of New Jersey

The Cancer Institute of New Jersey Network





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The Cancer Institute

Providing **HOPE** at the

of New Jersey:

HOPE

Program is designed for anyone who is concerned about their risk to develop cancer based on his or her family history of cancer, or his or her own personal medical history.

It is especially helpful for families with:

- Individuals diagnosed with cancer at a younger age than the average in the general population, typically less than age 50;
 - Several individuals with the same type of cancer, or related cancers (such as breast cancer and ovarian cancer, or colon cancer and endometrial cancer);
 - At least two generations affected with cancer and/or pre-cancerous lesions;
- Several individuals with less common types of cancer (such as pancreatic cancer or ovarian cancer); or
- An individual who has had several different types of cancer.

If this describes you or your family member(s), please discuss genetic counseling with your health care provider.

To arrange an appointment with the HOPE Program, please call 732/235-7110. You will also find more information on our web site: www.cinj-genetics.org.



During your initial appointment with the HOPE Program, you can expect to:

- Provide information about your personal and family medical history;
- Discuss how your personal and family medical history impact your risk for cancer (cancer risk assessment):
- Learn about cancer genetics and various medical management options;
- Review the benefits and limitations of genetic testing, if appropriate;
- Meet members of our multidisciplinary HOPE team, including a genetic counselor, medical oncologist, surgical oncologist, gynecologist, gastroenterologist, clinical psychologist and/or social worker, if appropriate; and
- Learn about specific federal and state laws that protect individuals from genetic discrimination.



Follow up visits may be necessary based on the discussion and recommendations at your initial appointment. Most insurance companies will cover the cost of the initial genetic counseling appointment, and many will cover the cost of genetic testing if it is medically indicated. Any specific questions or concerns can be addressed during your appointment.