

***Family Risk Assessment Program  
Study Opportunities***

The Family Risk Assessment Program at Fox Chase Cancer Center is currently conducting the following studies. If you are interested in learning more about any of the studies, please speak to our staff while you are at the center or contact the person listed for the study in which you are interested. Thank you.

<b>Study Name/Contact Person</b>	<b>Overview</b>
<p><b>Communicating Genetic Test Results to the Family</b> Sue Montgomery or Ruth Bingler (800) 325-4145</p>	<p>This study is targeted to relatives of individuals who test positive for a BRCA1/2 genetic alteration. Relatives would be asked to complete two sets of surveys, receive an educational CD and booklet and possibly participate in a telephone counseling session.</p>
<p><b>Benign Breast Registry to Assess Valid Endpoints (BeBrave)</b> Beth Stearman (800) 325-4145</p>	<p>Women with biopsy proven benign breast disease are asked to join a sub-study of the Family Risk Assessment Program. Leftover tissue from previous biopsies will be used to validate new laboratory tests.</p>
<p><b>Proteomic Validation Study</b> Carol Cherry or Honey Salador (800) 325-4145</p>	<p>Newly diagnosed ovarian cancer patients (Stage III or IV) who have just completed chemotherapy are invited to donate blood &amp; urine every three months to test a new protein marker for ovarian cancer.</p>
<p><b>Ovarian Cancer Registry</b>  Carol Cherry (800) 325-4145</p>	<p>Women with a close relative with ovarian cancer, or patients with the disease, are invited to donate personal information and blood for research.</p>
<p><b>Internet Risk Assessment Program (IRAP)</b> Carla Mazar (215) 728-7041</p>	<p>Men and women (and their family members) interested in undergoing risk assessment over the internet may be eligible to participate (internet access required).</p>
<p><b>Biosample Repository</b>  Pat Gilroy pager # (215) 401-1980</p>	<p>Men and women interested in donating personal health history information and blood for ongoing cancer research may participate.</p>
<p><b>Breast Cancer Reference Set Construction Early Detection Research Network (EDRN) Study</b> Irene Angel or Honey Salador (877) 578-EDRN</p>	<p>Women who are having a screening mammogram or breast biopsy are invited to donate blood for research that could lead to the accurate detection of breast cancer at its earliest possible stage.</p>