



Family History Questionnaire for Hereditary Breast and Ovarian Cancer Syndromes

Patient Name: _____

Date of Birth: _____

HAVE YOU HAD:

- 1. Breast cancer prior to age 50? No Yes
- 2. Breast cancer at age 50 or after? No Yes
- 3. Ovarian cancer at any age? No Yes
- 4. Are you of Ashkenazi Jewish descent? No Yes

HAS ANYONE IN YOUR FAMILY (parents, children, siblings, grandparents, aunts/uncles, cousins) **HAD:**

- 5. Breast cancer prior to age 50? No Yes

If yes, then who _____

- 6. Breast cancer in both breasts? No Yes
- 7. Ovarian cancer at any age: No Yes
- 8. Both breast & ovarian cancer in **same** individual No Yes
- 9. Male breast cancer No Yes

- 10. Total # of relatives affected by breast cancer prior to age 50 _____ or ovarian cancer at any age _____

- 11. Have you or any relatives been tested for the BRCA 1 & 2 genes (hereditary breast & ovarian cancer) before? No Yes

If yes, then who _____ result: _____

PATIENT FOLLOW-UP/CONTACT INFO:

- 12. If you are found to be a candidate for genetic testing based on the above information, would you be interested in being contacted by our genetic educator, **Laurie Jeffers, MSN, FNP**, for possible comprehensive hereditary cancer risk education and testing? No Yes

If yes, best phone number where you may be contacted: day: _____ evening: _____

- 13. May we contact your physician regarding your hereditary cancer risk? No Yes

Patient Signature _____ Date _____

<p>For Office Use Only</p> <p>BRCA risk calculation: _____% *</p> <p>Patient Meets Criteria? <input type="checkbox"/> No <input type="checkbox"/> Yes</p> <p>Patient contacted? <input type="checkbox"/> No <input type="checkbox"/> Yes</p> <p>Physician letter sent? <input type="checkbox"/> No <input type="checkbox"/> Yes</p>	<p>Appointment Scheduled? <input type="checkbox"/> No <input type="checkbox"/> Yes</p> <p>Date: _____ Time: _____</p> <p>Patient Packet Given? <input type="checkbox"/> No <input type="checkbox"/> Yes</p> <p>Reviewed by _____</p>
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* Reference Myriad Genetics, BRCA Risk Calculator Model. Percentage represents probability of carrying BRCA mutation.