Cancer Screening Tip of the Month – April 2023

Toronto Central Regional Cancer Program, Cancer Screening eBulletin

High Risk Ontario Breast Screening Program (OBSP)

The High Risk OBSP screens people ages 30-69 who meet the program's eligibility criteria with annual mammography and screening breast MRI. Physicians and nurse practitioners can refer patients ages 30-69 to the High Risk OBSP (category A) or for a genetic assessment to evaluate eligibility for the High Risk OBSP (category B).

Important Updates to the High Risk OBSP Requisition Form:

The High Risk OBSP Requisition Form has been updated to better align with the <u>2021 Provincial</u> <u>Hereditary Cancer Testing Eligibility Criteria</u> for hereditary breast and ovarian cancer. **This will allow more people to be referred for genetic assessments** to evaluate their eligibility. Below is the new requisition form with a description of the updates.

High Risk Ontario Breast Screening Program (OBSP) Requisition Form To receive screening through the High Risk 065P, women, tras and nonbiany people must be between ages 20 and 69 and be at high risk for breast cancer as identified through Cetagory A or Category B, there proved assessment. Fas the completed requisition to a High Risk 065P site in your area. Please visit cancerscenterstan chighthicitables for a list of High Risk 065P sites.			
First Name Last Name			Category A (direct entry)
te of Birth (YYYY/MM/DD) OHIP Number			Eligibility criteria remains the same
Telephone Number Secondary Telephone Number Address (including	postol code)		
Category A: Eligible for direct entry into the program. To fall under this category, at least one of the following criteria must			 What is different? BOADICEA risk assessment tool has been renamed to CanRisk 10-year risk score will be collected for CanRisk (instead of 5-year) to align with IBIS
DE m148 Known carrier of a pathogenic or likely pathogenic gene variant (e.g., BRCA1, BRCA2, TPS3, PAL82) - (fax results with form)			
First degree relative of a carrier of a pathogenic or likely pathogenic gene variant (e.g., BNCA2, BNCA2, TPS3, PALB2), has previously had genetic counselling, and has declined genetic testing		'	
Previously assessed as having a 225% lifetime risk of breast cancer on basis of personal and fam balow to complete this assessment) – (fax results with form) IBIS 10 Year Risk: IBIS Lifetime Risk:	ily history (a genetics clinic must have used one of the tools		
CanRisk 10 Year Risk: CanRisk Lifetime Risk:			Category B (genetic assessment required) Referral criteria has been updated to align with the 2021 Provincial Hereditary Cancer Testing Eligibility Criteria for hereditary breast and ovarian cancer What is different? • Expanded referral criteria (more people are eligible for genetic assessment) • New personal history only section Clinical History
Category B: Genetic assessment required (i.e., counselling and/or testing) to determine eligibility for the program. To fall under this category, at least one of the following criteria must be met:			
An identified pathogenic or likely pathogenic gene variant that is associated with increased breast cancer risk (e.g., BRCA1, BRCA2, TP33, PAL82) in a close blood relative ¹			
A personal history and/or does blood relatives' with at kars one of the following: One case of behavior or and/at case one of the following: Den case of behavior or and/at case one of the following: Den case of behavior or partners and case one of the case of Den case of behavior or partners and case one of the case of Den case of the case of the case of the case of Den case of the			
A personal history of at least one of the following: Breast cancer 550 years of age Triple negative breast cancer 550 years of age Breast cancer 550 years of age Trimbed family structure? Places are bottom of page 2 for definitions of 1-5			
2. CUNICAL HISTORY		-	
Date (YYYY/MM/DD) and location of most recent mammogram (ettach report if available) Date (YYYY/MM/DD) and location of most recent MRI (if done)	Previous breast cancer? Yes No Breast implants?		Most recent mammogram report is requested (if available)
Previous genetic assessment for inherited breast cancer risk?	Yes No Specify genetic assessment centre		
Yes (attach results) No			
3. REFERRING PROVIDER (or affix label) First and Last Name	CPSO/CNO Number		Referring Provider
Address (including postal code)	Telephone Number		•
	Fax Number		Nurse practitioners can refer people to the High Risk OBSP. The College of Nurses of
Signature -	Date (YYYY/MM/DD)		Ontario (CNO) number is now included under the referring provider field.
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To access the updated High Risk OBSP Requisition Form click <u>here</u>. Please update the links in your electronic medical records to the new High Risk OBSP Requisition Form.

For a list of High Risk OBSP sites click here.

Important Information to Include When Referring Patients:

- ✓ Completed High Risk OBSP Requisition Form indicating Category A or Category B eligibility
- Most recent mammogram report (if available)
- Previous genetic testing or risk assessment results (required for Category A and if available, include for Category B)
- Please refer your patients to only one High Risk OBSP site (multiple referrals to different sites cannot be accommodated and will result in patient delays)

Questions? If you have any questions or if you would no longer like to receive the Cancer Screening Tip of the Month please email the Toronto Central Regional Cancer Program, Cancer Screening team: <u>info@TCcancerscreening.ca</u>