

Familial Oncology Program 25 King St. West Kingston, Ontario K7L 5P9 Tel: (613) 544-2631 ext. 2800 Fax: 613-545-5722

Patient Label

## HEREDITARY POLYPOSIS and COLORECTAL CANCER REFERRAL CRITERIA

## IMPORTANT POINTS and DEFINITIONS:

First degree relatives include parents, children and sisters/brothers

Second degree relatives include aunts/uncles, grandparents and grandchildren.

Lynch syndrome (LS)/HNPCC Tumor Spectrum includes: colorectal, endometrial, small bowel, gastric, ureter, kidney (transitional cell or urothelial only), ovarian, primary brain, pancreatic, primary hepatobiliary tract, sebaceous adenoma/carcinoma and keratoacanthoma.

## **INDIVIDUAL WITH:**

\*\*Please provide relevant pathology reports

□ colorectal cancer diagnosed < 35y

□ two primary colorectal cancers (metachronous or synchronous) with at least one diagnosed <55y

□ colorectal cancer and another primary LS related cancer with at least one diagnosed <55y

□ immunodeficient tumor (MLH1, MSH2, MSH6 or PMS2)

please have patient complete family history questionnaire to accompany referral. ٠

□ 10 or more histologically confirmed adenomatous polyps (synchronous or cumulative)

□ other histologically distinct polyp(s) (hamartomatous, juvenile) suggestive of a specific genetic syndrome (eg. Peutz Jegher, juvenile polyposis or Cowden)

**FAMILY WITH:** \*\*Affected relatives must be on the same side of the family \*\*If your patient has cancer, include them in the count \*\*Family history form to be completed by the patient and enclosed

□ known pathogenic gene mutation in a family member

Name of relative

and relationship to your patient \*\* please include copy of report if available Gene with mutation

□ LS related cancers in 2 first/second degree relatives with both diagnosed <50y; and at least one cancer must be colorectal

□ LS related cancer (as above) in 3 or more relatives **and**:

- at least 2 relatives must be in first-degree relationship •
- at least one cancer is diagnosed <50y

□ first degree relative of a *deceased* individual with:

- colorectal cancer diagnosed < 35y, OR
- two primary colorectal cancers (metachronous or synchronous) with at least one diagnosed <55y, OR
- colorectal cancer and another primary LS related cancer with at least one diagnosed <55y, OR
- immunodeficient tumor (MLH1, MSH2, MSH6 or PMS2)