

Five or Ten Year Colonoscopy for 1-2 Non-Advanced Adenomatous Polyps

Status: RECRUITING

Eligibility Criteria

Age: 45 years to 70 years old

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

* The participant must have signed and dated an IRB-approved consent form that conforms to federal and institutional guidelines. * Participants greater than or equal to 45 and less than 70 years of age at the time of colonoscopy. * Participants with a first-time diagnosis of 1-2 non-advanced tubular adenomas (less than 10 mm without tubulovillous or villous changes or high grade or severe dysplasia) from the qualifying colonoscopy within 4 years prior to randomization. * Sessile serrated polyps/adenomas, as long as they do not meet the criteria for advanced adenomas, will be considered as non-advanced adenomas. * Qualifying colonoscopy must be a complete colonoscopy with visualization of the cecum and with adequate cleansing within 4 years prior to randomization. * Complete excision of all observed polyps in qualifying colonoscopy * Participants must be able to read or understand English or Spanish.

Exclusion Criteria:

* * Prior history of colorectal cancer or colorectal adenomas including sessile serrated polyps/adenomas excluding those found on the qualifying colonoscopy. * Prior history of a hyperplastic polyp measuring greater than or equal to 1 cm in size. * Traditional serrated adenomas found on the qualifying colonoscopy. * Hyperplastic polyp measuring greater than or equal to 1 cm in size found on the qualifying colonoscopy. * Previous malignancies unless the patient has been disease-free for 5 or more years prior to randomization and is deemed by the physician to be at low risk for recurrence. Patients with the following cancers are eligible if diagnosed and treated within the past 5 years: all in situ cancers and basal cell and squamous cell carcinoma of the skin. * Colonoscopy performed after the qualifying colonoscopy but prior to randomization. * Incomplete qualifying colonoscopy (e.g., cecum not visualized). * Incomplete endoscopic excision of adenomatous polyps based on colonoscopist impression at qualifying colonoscopy. (Excision of all hyperplastic rectosigmoid polyps is not required.) * Sub-total colectomy or total proctocolectomy. (Segmental resections are allowed.) * Family history of CRC diagnosed at greater than or equal to 60 years of age in a first degree relative (mother, father, child, sibling) or in two first degree relatives with CRC at any age. * Participants with a clinical diagnosis of a significant heritable risk for colorectal cancer (Familial Adenomatous Polyposis, Hereditary Nonpolyposis Colorectal Cancer \[Lynch Syndrome\]). * Participants tested positive for a Familial Adenomatous Polyposis, Hereditary Nonpolyposis Colorectal Cancer \[Lynch Syndrome\] genetic mutation that increases risk of colorectal cancer. * Inflammatory bowel disease (e.g., Crohn's Disease, ulcerative colitis). * Life expectancy less than 10 years due to comorbid conditions in the opinion of the investigator. * Other comorbid conditions that would prevent the participant from having colonoscopies or would prevent required follow-up.

Conditions & Interventions

Interventions:

PROCEDURE: 5-year and 10 Year Surveillance Colonoscopy after Qualifying Colonoscopy

Conditions:

Adenocarcinoma of the Colon, Adenocarcinoma of the Rectum

More Information

Contact(s): Director, Department of Regulatory Affairs - langerj@nrgoncology.org

Principal Investigator:

Phase: NA

IRB

Number:

System ID: NCT05080673

Thank you for choosing StudyFinder. Please visit <http://studyfinder.cctr.vcu.edu> to find a Study which is right for you and contact ctrrecruit@vcu.edu if you have questions or need assistance.