

## A MULTI-CENTER STUDY OF NON-INVASIVE COLORECTAL CANCER EVALUATION IN CYSTIC FIBROSIS (NICE-CF)

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** 18 years and over

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- Ages 18

•75 years of age without history of transplant, or adults with CF age 18

•75 who have had a transplant - Diagnosis of Cystic Fibrosis with a sweat chloride test result of at least 60 mmol/L and/or documented CF-causing CFTR mutations and clinical - Speak and write English or Spanish - Having a screening or surveillance colonoscopy for colorectal cancer (CRC)

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**Exclusion Criteria:**

- Women who are pregnant - Active inflammatory bowel disease (Crohns Disease or Ulcerative Colitis) - History of colon cancer diagnosis and treatment within 5 years of enrollment - Symptoms that indicate colonoscopy is for diagnostic purposes rather than as screening for CRC

### Conditions & Interventions

**Interventions:**

Procedure: Stool tests

**Conditions:**

Digestive & Liver Health, Rare Diseases

**Keywords:**

Clinics and Surgery Center (CSC), colon cancer screening, cystic fibrosis

### More Information

**Description:** We are comparing the results of stool sample testing to colonoscopy for people who have Cystic Fibrosis (CF). We want to find out how effective stool sample testing is in detecting adenomas, including colorectal cancer.

**Study Contact:** Alyssa Perry - [ahperry@umn.edu](mailto:ahperry@umn.edu)

**Principal Investigator:** Shahnaz Sultan

**IRB**

**Number:** SITE00001560

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