

AGE

CATNUM Sample category

36. SCI Dx

61. Inpatient SC 68. Contract CBOC

review / scoring?

0. No 1. Yes

1. yes 2. no

REVSTAT

16. AMI - Outpatient visit

48. Female, age 20-69 50. Random Sample 51. Random Sample MH 54. Frail/Elderly 60. DM Outpatient

FEFLAG (rcvd on pull list)

FE case flagged for CGPI

OTHRCARE (Validation)

0. Abstraction has not begun 1. Abstraction in progress

3. TVG failure (exclusion)

DOCHOSPCE (PI module)

based Hospice program

pancreas, or esophagus

Calculated field (NEXUSDT - BIRTHDT).

COLONDX (PI module)

Does the patient have a diagnosis of one of the following:

- 1. Colon cancer
- 2. Total colectomy
- 99. Neither of these diagnoses

MDE = Missing or Invalid Data Exclusion (data error)

PREVCOLN (PI module)

Does the medical record contain the report of a colonoscopy performed within the past ten years?

- 1. Colonoscopy performed by VHA
- 2. Colonoscopy performed by a private sector provider
- 98. Patient refused colonoscopy
- No documentation of colonoscopy performed within the past ten years

GFECALBLD (PI module)

Does the medical record contain the <u>results</u> of a three-card guaiac fecal occult blood testing done within the past year?

- 3. Three-card guaiac FOBT done by VHA
- 4. Three-card guaiac FOBT by private sector provider 99. No result of three-card guaiac FOBT done within past year

IFOBTST (PI module)

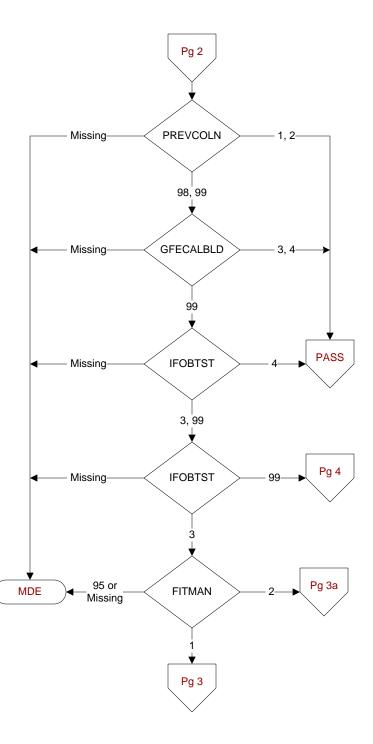
Does the medical record contain the <u>results</u> of <u>immunochemical</u> fecal occult blood testing (iFOBT or FIT) done within the past year?

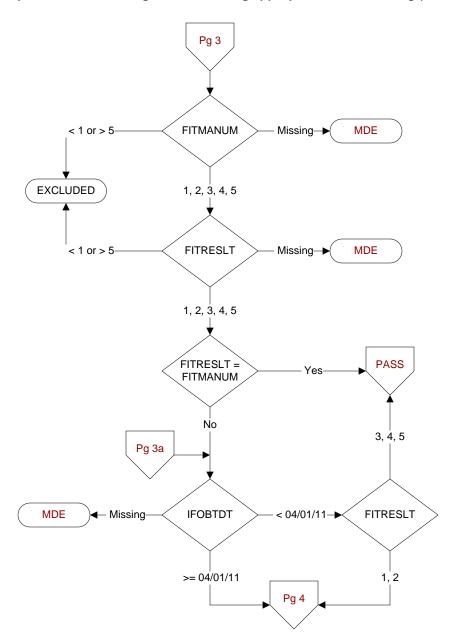
- 3. iFOBT/FIT performed by VHA
- 4. iFOBT/FIT performed by private sector provider
- 99. No result of iFOBT/FIT done within past year

FITMAN (PI module)

Does the lab report document the number of immunochemical fecal occult blood tests/vials <u>required</u> by the manufacturer?

- 1. Yes
- 2. No
- 95. Not applicable





FITMANUM (PI module)

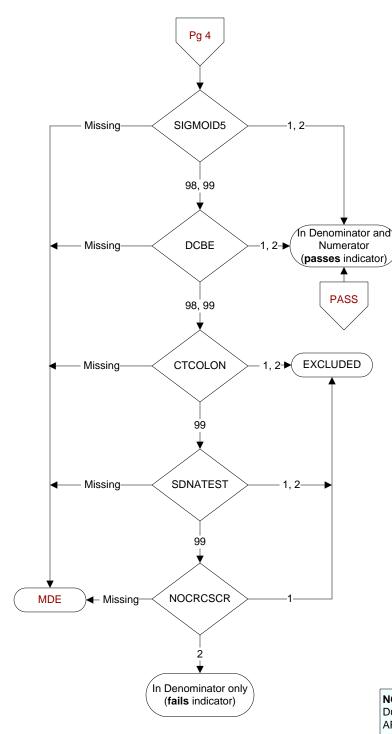
Enter the number of iFOBT/FIT tests/vials <u>required by the manufacturer</u>.

FITRESLT (PI module)

Enter the number of iFOBT/FIT <u>results reported in the record</u>.

IFOBTDT (PI module)

Enter the date of the laboratory report for most recent screening for colorectal cancer by immunochemical fecal occult blood testing (iFOBT/FIT).



SIGMOID5 (PI module)

Does the medical record contain the report of a sigmoidoscopy performed within the past five years?

- 1. Sigmoidoscopy performed by VHA
- 2. Sigmoidoscopy performed by a private sector provider
- 98. Patient refused sigmoidoscopy
- 99. No documentation of sigmoidoscopy performed within last five years

DCBE (PI module)

Does the medical record contain the report of a double-contrast barium enema performed within the past five years and prior to 10/01/10?

- 1. DCBE performed by VHA
- 2. DCBE performed by a private sector provider
- 98. Patient refused DCBE
- 99. No documentation of DCBE performed within last five years

CTCOLON (PI module)

Does the medical record contain the report of a CT colonography performed within the past five years?

- 1. CT colonography performed by VHA
- 2. CT colonography performed by a private sector provider
- 99. No documentation of CT colonography performed within the past five years

SDNATEST (PI module)

Does the medical record contain the report of a stoolbased DNA test performed within the past year?

- 1. Stool-based DNA test performed by VHA
- Stool-based DNA test performed by a private sector provider
- 99. No documentation of stool-based DNA test performed in the past year

NOCRCSCR (PI module)

During the past five years, did the patient's primary care physician/ APN/PA document that he/she does not believe that this patient will experience a net-benefit from colorectal cancer screening because of one or both of the following:

- -- Patient's life expectancy is < 5 years because of diagnoses or clinical factors (as specified in the progress note)
- Patient could not tolerate the further work-up or treatment (if the colorectal cancer screen was positive) because of co-morbidities (as specified in the progress note)
- 1. Yes
- 2. No