



North Carolina Partnership to Increase
Colorectal Cancer Screenings (NC PICCS)

CLINIC READINESS ASSESSMENT: Clinic Characteristics and Demographics

1. Your Health Center Organization: _____
2. Your Clinic Site: _____
3. Primary Contact Information
Name: _____
Title: _____
Email: _____
Phone: _____
4. Secondary Contact Information
Name: _____
Title: _____
Email: _____
Phone: _____
5. How many primary care facilities are within your health system? _____
6. Community Characteristics:
 - Urban (population of 50,000+)
 - Suburban (30-49% commuter flow to urban)
 - Large rural (population of 10,000 – 49,000)
 - Small town/isolated rural (population below 10,000)
7. Patient Population **for this clinic**:
 - a. Total patient population: _____
 - b. Total patient population between 50-75: _____
 - c. % of patients, age 50-75, women: _____
 - d. % of patients, age 50-75, men: _____
 - e. % of patients, age 50-75, uninsured: _____
 - f. % of patients, age 50-75, Hispanic: _____
 - g. % of patients, age 50-75, White: _____
 - h. % of patients, age 50-75, Black or African American: _____
 - i. % of patients, age 50-75, Asian: _____
 - j. % of patients, age 50-75, Native Hawaiian or other Pacific Islander: _____
 - k. % of patients, age 50-75, American Indian or Alaskan Native: _____

l. % of patients, age 50-75, More than one race: _____

m. % of patients, age 50-75, unknown race: _____

8. How many patients, age 50-75, are eligible for colorectal cancer screening? _____

9. How many patients, age 50-75, are up to date on colorectal cancer screening? _____

10. Clinic Characteristics

a. Total number of primary care providers* in your FQHC: _____

b. Total number of primary care providers* at your clinic: _____

*Providers are internists, family practice, OB/GYN, nurses, nurse practitioners, and physician assistants.

11. Are there currently planned or ongoing quality improvement (QI) initiatives other than this one for CRC?

Yes

Not at this time

12. If yes, provide a brief description of other QI initiatives. _____

13. Do you currently have leadership support for a CRC QI project?

Yes

No

Not sure

14. Is there currently a champion for CRC screening internal to this clinic or to the parent health system?

Yes

No

Not sure

15. Does your clinic currently have a written CRC screening policy or protocol in place?

Yes

No

Not sure

16. If yes, for which do you have documented protocols? Check all that apply.

CRC screening orders

CRC screening referrals

CRC screening results

CRC screening refusal

CRC screening follow-up

17. What criteria are used to determine eligibility for CRC screening? Check all that apply.

Age

Risk (family history, other health issues)

Last completed screening result

Other: _____

18. Which of the following processes are used to identify patients due for CRC screening? Check all that apply.

Huddle reports/Pre-visit checklist

EMR alerts

CRC screening registry

None

Other: please specify _____

19. Is there a specific team member responsible for identifying patients due for screening?

Yes No Not sure

20. If yes, please describe this team member. _____

CLINIC READINESS ASSESSMENT: Patient Visit

21. Which of the following CRC educational materials are available for patients? Check all that apply.

Brochures/handouts Videos in waiting room
 Posters or fliers in patient areas None
 Other: please specify

22. Do staff members routinely ask about previous CRC screenings if none are known or documented?

Yes No Not sure

23. Do staff attempt to obtain results for past screening tests?

Yes No Not sure

24. Which screening tests are recommended to your patients? Check all that apply.

FIT FIT-DNA Cologuard Colonoscopy
 Other: _____

25. Which best describes the prevailing clinical decision-making process for CRC screening?

Colonoscopy recommended, stool test offered only if colonoscopy is refused
 FIT-First policy, provider can override with colonoscopy if needed
 Patient preference following review of available screening options

26. Is there a policy addressing patient refusal of screening?

Yes No Not sure

27. What patient education is provided to patients when recommending CRC screening? Check all that apply.

How to complete and return a FIT test
 Who to contact to schedule a colonoscopy
 Information about colonoscopy prep
 Information about next steps after abnormal test results
 None
 Other _____

28. What team members are responsible for educating patients on how to complete a screening test?

CLINIC READINESS ASSESSMENT: Post Visit

Screening referral, results tracking and follow-up processes

29. Does the clinic offer a fully navigated experience for patients who need help completing screening?

- Yes No Not sure

30. If yes, please describe the staff who provide navigation (such as titles, number of FTE navigators)

31. Which of the following are navigators trained to address? Check all that apply.

- Scheduling colonoscopies Reviewing prep instructions Coordinating transportation
 What happens if patient is under/uninsured Information on specialists that providers refer to
 Knowledge of wait times to receive colonoscopy None

32. Is there a process in place for identifying and following up with patients who have not completed an ordered screening test?

- Yes No Not sure

33. Is there a process in place for contacting specialists to confirm receipt of screening and to obtain a copy of the results (closing the referral loop)?

34. Yes No Not sure

If yes, describe the process. _____

CLINIC READINESS ASSESSMENT: Documenting Patient Data

How the clinic captures data in order to track referrals and calculate reliable screening rates.

35. What EMR does the clinic use? _____

36. Does the clinic use any of the following population health or analytics platform overlays?

- Tableau i2i AZARA Other: _____

37. Which of the following are documented in the EMR? Check all that apply.

- Previous screening results Referrals for screening Current results
 Patient refusal Provider recommendation Follow-up needed

38. Is data on CRC screening history captured in clickable, structured data fields or in free text?
 Structured data fields Free text
39. How are screening results from specialists entered into the EMR? Check all that apply.
 Manually entered Scanned Imported Other: _____
40. Is there a standard procedure for documenting screening results from specialists into the EMR?
 Yes No Not sure
41. Has a manual chart audit ever been conducted to validate EMR-generated reports?
 Yes No Not sure
42. If yes, when was it done, and how did the manual audit compare to EMR reports? _____

CLINIC READINESS ASSESSMENT: Process Improvement

Current capacity to use EMR data for process improvement

43. Is the EMR regularly used for any of the following? Check all that apply.
 Identifying patients due for screening
 FIT test tracking
 Tracking referral to specialist
 Pre-screen patient records to facilitate provider recommendation
 None of the above
44. Does the clinic have the capacity to modify/configure the EMR to run specific reports as needed?
 Yes No Not sure
45. Is the clinic currently able to generate the following reports? Check all that apply.
 Stool tests distributed and returned
 All colonoscopies referred vs. completed
 Follow-up colonoscopies referred vs. completed (those after +FIT)
46. At which level is the clinic able to drill down on screening rates? Check all that apply.
 By individual provider panel By care team
 By individual clinic By insurance status
 Currently unable to drill down Other: _____
47. Which quality standards reporting systems does the clinic submit data to?
 UDS HEDIS GPRO Other: _____

48. Which metric does the clinic use to report CRC screening data?
 UDS NQF ___Other: _____

49. Please describe how CRC screening data is currently used by the clinic for QI.

CLINIC READINESS ASSESSMENT: Provider Assessment and Feedback

How the clinic evaluates provider performance in delivering or offering screenings and presents providers with information about their performance. A provider can be generalized to any clinical staff providing direct patient care.

50. Is a process in place to regularly assess the number of eligible patients who are receive a screening recommendation?
 Yes No Not sure

51. Is a process in place to regularly assess the number of eligible patients who complete a CRC screening test?
 Yes No Not sure

52. If yes to 44 or 45, at what level is the data being aggregated? Check all that apply.
 Individual provider Clinic team Clinic site N/A
 Other: _____

53. What format is currently used to provide CRC screening feedback to providers? Check all that apply.
 Provider score cards Provider rankings Comparison to target rate N/A
 Other: _____

54. How is quality data on CRC screening discussed with providers/clinic staff? Check all that apply.
 Written reports Interactive meetings N/A
 Other: _____

55. Please provide examples of how QI is incentivized among providers. _____

CLINIC READINESS ASSESSMENT: Provider Reminders

How providers are reminded that patients are due for CRC screenings.

56. How are providers alerted that a patient is due or overdue for CRC screening? Check all that apply.
 EMR alert Manual flag/note on chart Verbally during huddles

No reminders or alerts Other: _____

57. If provider reminders are in place, provide a description of the process: how it is delivered, who receives the alert, what action is required to close the alert and so on. _____

CLINIC READINESS ASSESSMENT: Patient Reminders

Patient reminders are letters, postcards, phone calls or other messaging systems that advise patients when they are due for screening.

58. Do patients receive alerts when they are due or overdue for CRC screening outside of a provider visit?
 Yes No Not sure

59. If yes, how are patients reminded?
 Letter/postcard Text message Phone call Portal message N/A
 Other: _____

60. If reminders are in place, how is the method used determined and what information is relayed to the patient?

61. If reminders are in place, describe the reminder process until the screening is completed, such as how many alerts will the patient receive, at what intervals, and so on. _____

CLINIC READINESS ASSESSMENT: Reducing Structural Barriers

Structural barriers are non-monetary obstacles that prevent patients from accessing screening, such as transportation, language barriers, work schedules, childcare, and other issues.

62. Is there a formal process in place for assessing obstacles to screening completion?
 Yes No Not sure

63. If yes, describe the process. _____

64. What barriers have been identified? Check all that apply.
 Language/Culture Financial/Insurance Transportation
 Medical System (wait times, clinic hours, multiple appointments, etc.)
 Patient Education (health literacy, fear of test or diagnosis, low health priority, fatalism)

- Support systems (childcare, elder care, social or practical support)
- Other: _____

65. Are there efforts underway to reduce structural barriers for CRC screening?

- Yes No Not sure

66. If yes, please describe. _____

67. Name/credentials of person completing this form: _____

68. Role of person completing this form: _____

69. Date: _____

CLINIC READINESS ASSESSMENT: COVID-19 Impact

COV-1. As a result of COVID-19 did your clinic

- Close for a week or more?
- Reduce hours
- Did not close or reduce hours

COV-2. If your clinic closed, for how many weeks was it closed? _____ (# of weeks)

COV-3. If your clinic reduced hours of operation, provide the number of hours reduced for the entire week.
_____ (# hours each week)

COV-4. If your clinic reduced hours by closing for a set number of days per week, provide the number of days closed each week. _____ (# days per week)

COV-5. How many weeks did the clinic operate at reduced hours? ____ (# weeks)

COV-6. How many weeks did the clinic operate with reduced days? ____ (# weeks)

COV-7. Did COVID negatively affect your delivery of CRC screening and other diagnostic services?

- Yes No If No, SKIP to COV-8

COV-7a Clinic visits were restricted to sick patients, with limited or no preventive care available.

- Yes No

COV-7b Clinic Visits were limited to patients at highest risk for CRC or with symptoms of CRC.

- Yes No

COV-7c Clinic visits were telehealth/telemedicine only.

- Yes No

COV-7d Clinic could not refer average risk patients for screening colonoscopies due to limited availability of endoscopic services.

Yes No

COV-7e Clinic could not refer patients with positive or abnormal fecal test results for follow-up colonoscopies due to limited availability of endoscopic services.

Yes No

COV-7f Patients cancelled or didn't schedule appointments due to COVID concerns.

Yes No

COV-7g Patients are fearful of getting COVID.

Yes No

Any other comments or impacts?

COV-8. Did COVID affect your ability to implement evidence-based interventions (EBIs) or patient navigation?

Yes No

If no, skip to COV-9

COV-8a Did COVID negatively affect your ability to implement **Patient Reminders** for CRC screening?

Yes No

COV-8b Did COVID negatively affect your ability to implement **Provider Reminders** for CRC screening?

Yes No

COV-8c Did COVID negatively affect your ability to implement **Provider Assessment and Feedback** activities for CRC screening?

Yes No

COV-8d Did COVID negatively affect your ability to **Reduce Structural Barriers** for CRC screening?

Yes No

COV-8e Did COVID negatively affect your ability to conduct **Patient Navigation** activities?

Yes No

COV-9 Any other comments or impacts?

Thank you!