

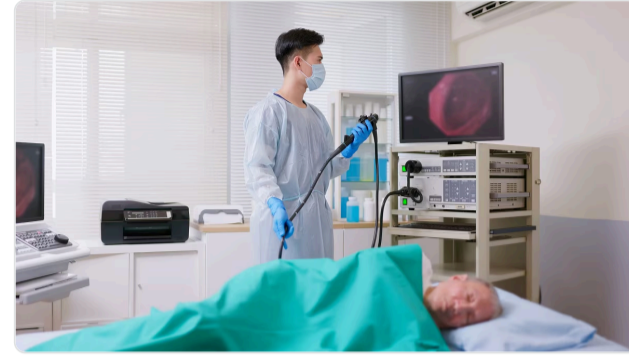


MARCH 21, 2024

Colorectal Cancer Screening Change Package

PURPOSE

Compiles an organized list of evidence- and practice-based changes and associated tools and resources to improve colorectal cancer screening.

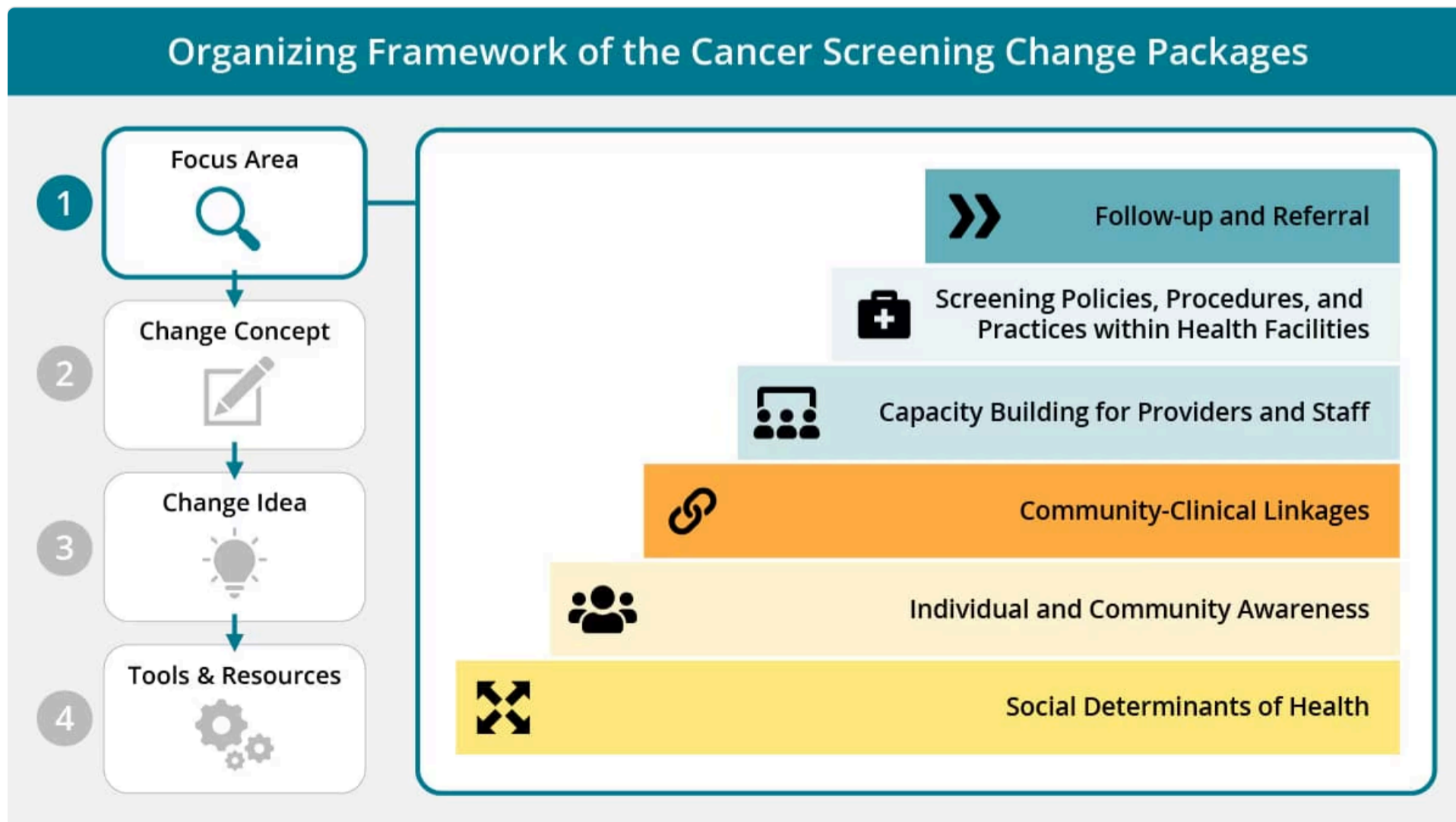


Overview

The Colorectal Cancer Screening Change Package is part of the [Cancer Screening Change Packages Toolkit](#). The tools and resources in the Colorectal Cancer Screening Change Package are for adults who:

- Are ages 45 to 85 years.
- Do not have signs or symptoms of colorectal cancer.
- Do not have a personal or family history of colorectal cancer, colorectal polyps, or a genetic syndrome such as familial adenomatous polyposis or hereditary non-polyposis colorectal cancer (Lynch syndrome).
- Have not been diagnosed with inflammatory bowel disease.

See the [US Preventive Services Task Force recommendation](#).



The organizing framework of the cancer screening change packages. Focus areas build on one another.

To help you choose a focus area, read the descriptions below or view the organizing framework in the [Cancer Screening Change Packages: Overview](#). [PDF](#)

Focus areas



Colorectal Cancer: Social Determinants of Health
Resources to educate people about the non-medical factors that influence health outcomes.



Colorectal Cancer: Individual and Community Awareness
Resources to increase awareness about and demand for colorectal cancer screening.



Colorectal Cancer: Community-Clinical Linkages
Resources to implement outreach and referral between community and clinical organizations.



Colorectal Cancer: Capacity Building for Providers and Staff
Resources to increase clinical staff knowledge and improve breast cancer screening practices.



Colorectal Cancer: Screening Policies, Procedures, and Practices
Resources to improve colorectal cancer screening rates in a clinical setting.



Colorectal Cancer: Follow-Up and Referral
Resources to refer for follow-up when colorectal cancer screening test results are abnormal.

SOURCES

CONTENT SOURCE:

National Center for Chronic Disease Prevention and Health Promotion; Division of Cancer Prevention and Control