



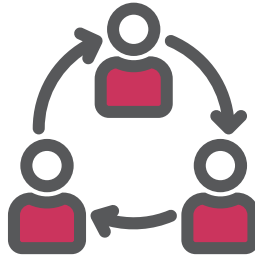
## ABOUT US



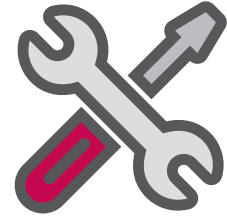
The Task Force develops rigorous, evidence-based preventive health care guidelines for primary care practitioners. The guidelines span a wide variety of topics, including recommendations on screening for breast, lung, prostate, and colorectal cancers, infectious diseases, and chronic health conditions.



3 GUIDELINES PRODUCED  
ANNUALLY



STAKEHOLDER ENGAGEMENT  
THROUGHOUT



OVER 30 KNOWLEDGE  
TRANSLATION TOOLS AVAILABLE

## Evidence-Based Guideline Development



### 1 SELECT TOPIC

Select topic with input from partner organizations, key stakeholders, practitioners, and the public.

### 2 REVIEW EVIDENCE & ASSESS QUALITY

Conduct systematic review by Evidence Review and Synthesis Centres.

### 3 IDENTIFY & EVALUATE

Identify external content experts to evaluate quality of analysis. Form recommendations using GRADE.

### 4 PRODUCE GUIDELINE & KT TOOLS

Develop the guideline and Knowledge Translation tools for each topic.

## Stakeholder Engagement



Expert and peer review of protocol and draft guidelines



Citizen and clinician engagement in guideline and tool development



Partnerships and collaborations with national health organizations



National and international media outreach

## Knowledge Translation Resources



### RESOURCES FOR GUIDELINE USERS

The Task Force produces usability-tested FAQs, summaries, and infographics for guideline users.



### CLINICIAN RESOURCES

Clinician resources are developed to inform clinical practice, educate patients and facilitate shared decision making in preventive health care.



### PATIENT RESOURCES

Patient resources are educational tools created to inform patients about guideline recommendations and the harms and benefits of preventive health interventions.