Getting checked for cancer regularly leads to healthier lives for you, your family, and your community.

## North West Regional Cancer Program

Ontario Health (Cancer Care Ontario)







For more information, or if you have questions, contact your healthcare provider.

- 1 Tinmouth, J., Leylachian, S., Senese, L., Kewayosh, A., & Sheppard, A. J. (2023, November 13). Catching cancers early How well do Ontario's organized screening programs perform for First Nations people? Aim 1: Incidence, mortality and survival of screening program cancers. Canadian Cancer Research Conference. Canada.
- 2 Cancer Care Ontario. Ontario Cancer Statistics 2022 Report. Toronto, ON: Cancer Care Ontario; 2022.

tbrhsc.net/cancerscreening

# It's easy to get screened for colon cancer

Get your FIT kit at your health centre





Scan for audio versions of this material in English and Ojibwe



# First Nations people are at higher risk of getting colon cancer and at a higher risk of dying from colon cancer compared to other people in Ontario.<sup>1</sup>

9 out of 10 people can be cured if colon cancer is caught early.<sup>2</sup>

If you are at average risk for colon cancer, you can get checked with a free, at-home test called the fecal immunochemical test (FIT).

# FIT kits are now available at your health centre.



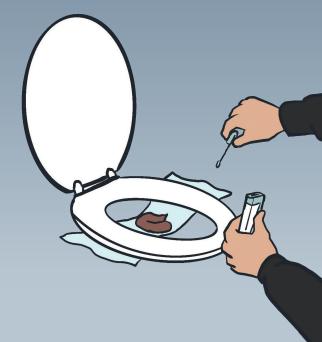


#### You are eligible for a FIT kit if you:

- Are age 50 74
- Have no symptoms
- Have no personal history of colon cancer
- Have no first-degree relative (parent, sibling, or child) diagnosed with colon cancer

Contact your healthcare provider about whether getting checked for colon cancer is right for you.





## **Completing your FIT kit:**

- 1 Pick up your FIT kit from your health centre
- 2 Make sure your FIT kit has everything you need
- Collect the sample by following the instruction sheet
- 4 Bring the FIT kit back to the health centre within 2 days
- 5 Results will be mailed directly to you and sent to your healthcare provider. If you have any questions, contact your healthcare provider.