# Appendix:

#### Physician Continuing Professional Development radon activities:

- 1. McMaster University offers a free one-hour <u>module on radon</u> through machealth. The site offers a fact sheet for professionals as well as patient resources.
- 2. This Changed My Practice (UBC CPD). <u>Radon: a preventable cause of lung cancer.</u>

## Patient resources:

- HealthHQ from McMaster University offers a <u>one stop shop radon education</u> for patients including printable fact sheets and brochures.
- Citizen Science National research project <u>https://evictradon.org</u> distributes radon tests kits at cost and offers a free online radiation exposure calculator tool at <u>https://evictradon.org/radonexposure-calculator/</u>

## Obtaining a long-term Alpha Track radon test detector:

- <u>Take Action on Radon</u> (TAOR) is a national initiative funded by Health Canada that enables the order of a long-term radon detector kit online for a cost.
- Free detectors may be accessed through local initiates like the TAOR <u>100-Kit Challenge</u> that provides up to 100 test kits for free hand-out by municipalities. Physicians can contact TAOR to operate a 100-Kit Challenge in their community.
- If purchased at a hardware store, make sure the kit is long-term, and that the price includes laboratory analysis.

#### Professional radon measurement and mitigation:

• The <u>Canadian National Radon Proficiency Program</u> (C-NRPP) provides contact information for radon measurement and mitigation professionals