

APPENDIX J TB RESOURCES

Please note that the guidelines in the Yukon TB Manual take precedence over guidelines that might be found in other reference materials or from other sources.

1. Sources for Information and Resources on TB

Canadian Sources

• BC Centre for Disease Control

www.bccdc.ca/dis-cond/a-z/_t/Tuberculosis/educmat/default.htm

Canadian Lung Association

www.lung.ca/diseases-maladies/tuberculosis-tuberculose_e.php

• <u>Health Canada – First Nations and Inuit Health Branch</u> (tuberculosis)

www.health.gc.ca/tuberculosis

HealthLink BC

www.healthlinkbc.ca

• Public Health Agency of Canada TB Prevention and Control

www.phac-aspc.gc.ca/tbpc-latb/index-eng.php

• STOP TB Canada

www.stoptb.ca/index.shtml



US Sources

• <u>Centers for Disease Control and Prevention, Division of TB</u> <u>Elimination (CDC-DTBE)</u>

www.cdc.gov/tb/

• Regional Training and Medical Consultation Centers

www.cdc.gov/tb/education/rtmc/default.htm

International Sources

International Union against TB and Lung Disease (IUATLD)

www.theunion.org

• World Health Organization (tuberculosis)

www.who.int/topics/tuberculosis/en/

• Stop TB Partnership/World Health Organization

www.stoptb.org

2. Recommended Resources for Health Care Providers

 BCG World Atlas: An interactive website created by McGill University and the Research Institute of the McGill University Health Centre that provides a database of detailed information on current and past global BCG vaccination policies and practices for over 180 countries.

bcgatlas.org/

 <u>Canadian Tuberculosis Standards</u>, 7th <u>Edition (2013)</u>: Information and recommendations for TB prevention, care and control in Canada.

www.respiratoryguidelines.ca/tb-standards-2013



• <u>findtbresources.org</u>: A searchable, online library of TB education and training resources and tools.

www.findtbresources.org

 International Tuberculosis Incidence Rates: Information hosted on the Public Health Agency of Canada website on incidence rates of TB disease published by the World Health Organization (WHO), helpful for identifying countries where TB is prevalent.

www.publichealth.gc.ca/tuberculosis

Mantoux Tuberculin Skin Test: A podcast from CDC DTBE that
provides a clear, detailed demonstration of the steps involved in
administering and reading a tuberculin skin test.

www2c.cdc.gov/podcasts/player.asp?f=3739#

 <u>Recognition of BCG Scars</u>: A collection of photographs and text to help providers identify and differentiate between BCG and smallpox vaccination scars.

www.phac-aspc.gc.ca/tbpc-latb/pdf/recognition-bcg-scars_e.ppt

<u>Self-Study Modules on Tuberculosis:</u> A series of educational modules designed to provide information about TB in a self-study format. The series consists of a total of nine modules that are separated into two courses. The first course, Modules 1-5, provides basic information on TB. The second course, Modules 6-9, provides more specific TB programmatic information.

www.cdc.gov/tb/education/ssmodules/default.htm

Tuberculosis Education for Aboriginal and Non-Aboriginal Youth: A guide developed to provide high school teachers across Canada, but in particular in the Prairie Provinces, with an abundance of information related to tuberculosis identification, the connection of tuberculosis to other diseases and behaviors, and tuberculosis history that they might use in the classroom.

tbper.ualberta.ca/en/publications/tb-education.aspx



 <u>Tuberculosis in Canada</u>: Current reports on the epidemiology of TB in Canada as reported to the Canadian Tuberculosis Reporting System (CTBRS).

www.phac-aspc.gc.ca/tbpc-latb/index-eng.php

• <u>Tuberculosis: Drug Resistance in Canada</u>: Current reports on drug-resistant TB in Canada.

www.phac-aspc.gc.ca/tbpc-latb/index-eng.php

 Tuberculosis Prevention and Control in Canada: A Federal Framework for Action (2014): A document that describes the framework through which the federal government will focus its efforts to reduce TB in populations at risk in Canada.

www.phac-aspc.gc.ca/tbpc-latb/pubs/tpc-pct/index-eng.php