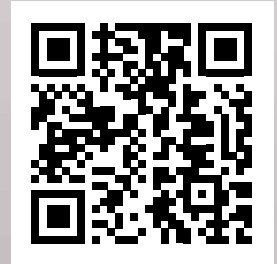# FAMILY MEDICINE
LECTURE SERIES

MARCH 2025

FRIDAYS,
8:00-9:00 A.M NST

LEARNING OBJECTIVES

Artificial Intelligence - What's Not Hype?

- Describe the fundamental principles of how Artificial Intelligence (AI) is trained.
- Discern the current state-of-the-AI-art
- Determine where artificial intelligence fits in primary care clinical practice

Cervical Screening Up-Date

- Review the Current Landscape of Cervical Screening and HPV Primary Screening Implementation in Canada:
- Explore Operational Strategies for Transitioning to HPV Primary Screening in Newfoundland and Labrador:
- Prepare NL Health Services for HPV Primary Screening for Cervical Cancer
- Leverage Existing Partnerships to Support HPV Primary Screening Implementation

Screening, Identifying and Office Based Treatment of Tuberculosis Infection in Newcomer Populations in Primary Care Settings

- Identify which newcomers should be screened for TB infection and disease
- Differentiate between TB infection and TB disease.
- Recognize treatment options and medication side effects for TB infection in the family medicine setting
- Determine when to refer patients to specialists for TB infection.
- Reflect on unique approaches/considerations when working with newcomers receiving treatment for TB infection

MARCH 7
DR. GERARD FARRELL

ARTIFICIAL INTELLIGENCE - WHAT'S NOT HYPE?

MARCH 21
DR. CATHY POPADIUK

CERVICAL SCREENING UP-DATE

MARCH 28
DR. GABE WOOLLAM AND DR. FRANÇOISE GUIGNÉ

SCREENING, IDENTIFYING AND OFFICE BASED TREATMENT OF TUBERCULOSIS INFECTION IN NEWCOMER POPULATIONS IN PRIMARY CARE SETTINGS

These live sessions are free & delivered virtually.

REGISTER NOW

Acknowledgments

FAMILY MEDICINE
LECTURE SERIES

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