

BMD Reporting

PRESENTED BY:



Dr. MARC FREEMAN MD, FRCPC

Dr. Marc Freeman is the Chief Medical Officer and co-founder of MyHealth Centre. He was previously the Physician Lead for Nuclear Medicine at Trillium Health Partners and Adjunct Assistant Professor in the Department of Medical Imaging at the University of Toronto.

Marc Freeman attended medical school at the University of Toronto and then completed a dual-certified residency in Diagnostic Radiology and Nuclear Medicine. He is the former Division Head and Residency Program Director of Nuclear Medicine in the Department of Medical Imaging at the University of Toronto and former Division Head of Nuclear Medicine in the Joint Department of Medical Imaging at University Health Network, Mount Sinai Hospital and Women's College Hospital. He is a past recipient of the Wightman-Berris Award for Outstanding Postgraduate Teacher and was on the Residency Program Teaching Honor Roll from 2006-2012.

Marc Freeman has been a member of the Provincial PET Steering Committee and Ontario PET Access Program since 2007 and is currently the Network Lead for Nuclear Medicine at the College of Physician and Surgeons of Ontario. Since 2012, Marc has served as a staff physician in the Department of Diagnostic Imaging and Director of Nuclear Medicine at Timmins and District Hospital, providing regular continuing medical education to technologists and clinicians in North Eastern Ontario. Marc's areas of expertise and interest include PET-CT, nuclear cardiology, and medical education.

EDUCATION

- B.Sc., University of Western Ontario
- University of Toronto
 - MD
 - Diagnostic Radiology
 - Nuclear Medicine

CLINICAL INTERESTS

- PET/CT
- Nuclear Cardiology
- Bone Mineral Densitometry

HOSPITAL AFFILIATIONS

- Unity Health Toronto
- Brightshores Health System
- Timmins and District Hospital

LANGUAGES

- English

Dr. Freeman's presentation will cover the following learning objectives:

1. Comprehend the diagnostic categories of FRAX (Fracture Risk Assessment Tool).
2. Indicate FRAX risk factors.
3. Identify updated clinical practice guidelines from Osteoporosis Canada.