

A PRIMARY CARE GUIDE TO KEY CLINICAL QUESTIONS IN OSTEOPOROSIS MANAGEMENT

YOU ARE INVITED TO JOIN US FOR A CONTEMPORARY AND CLINICALLY RELEVANT EDUCATIONAL ACTIVITY.

This interactive program has been specifically designed to address the most frequently encountered clinical challenges in the management of patients with osteoporosis or at risk for osteoporotic fracture in the primary care setting. This activity was developed by leading Canadian Experts to provide clinicians with answers to frequently asked questions and key take-away messages that can be applied to real-world practice.



Date: February 12, 2020 Location: location name 117 silver linden dr

Program Start Time: 11:10 Program End Time: 13:11
*Meal to follow the presentation

Speaker (s): testingspk1, testingspk1 asfd, safd

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AGENDA & LEARNING OBJECTIVES



The following Clinical Questions will be addressed during the session:

Clinical Question:

- What parameters indicate a diagnosis of osteoporosis? How does this differ from assessment of fracture risk?

Learning Objectives: Upon completion of this activity, participants will be able to:

1. Perform risk assessments and screening for all patients at high risk for fracture
2. Explain the factors that determine osteoporotic fracture risk

Clinical Question:

- How can we best explain the impact of osteoporosis to our patients?

Learning Objectives: Upon completion of this activity, participants will be able to:

1. Describe the morbidity, mortality and economic burden of illness associated with osteoporosis in Canada
2. Explain the factors that determine osteoporotic fracture risk
3. Communicate to patients the impact of osteoporotic fractures on their quality of life and the actions they can take to reduce risk

Clinical Question:

- How do we evaluate fracture risk in postmenopausal women with a view to identifying women who would benefit from osteoporosis pharmacotherapy?

Learning Objectives: Upon completion of this activity, participants will be able to:

1. Identify clinical and diagnostic risk factors which further increase the risk of fractures in post menopausal women
2. Apply evidence-based management protocols to prevent future fractures in post menopausal women
3. Assess patients on treatment for occurrence of side effects and select appropriate therapies based on the patient characteristics