

# FRACTIONATED BDD SERIES



1.0

Mainpro+ Group Learning  
MOC Section 1

Throughout this series, local hematologists will lead educational sessions and provide practical and relevant information on topics related to the workup and management of blood disorders in a primary care setting.

## SESSION 1 – MAY 1, 2020

### THE IRON CHEFS: SERVING UP HIGH QUALITY CARE IN THE SETTING OF IRON DEFICIENCY AND OVERLOAD

#### LEARNING OBJECTIVES:

- Explain the mechanisms by which the body regulates iron homeostasis, and how defects can lead to iron overload
- Use simple tests (iron, TIBC, and ferritin) to sort out disorders of altered iron status
- Apply strategies to manage iron deficiency and iron overload

#### SPEAKERS:

##### Emily Rimmer, MD, FRCPC

Hematologist, CancerCare Manitoba  
Assistant Professor, Department of Internal Medicine,  
Section of Haematology/Oncology, University of  
Manitoba

##### Donald Houston, MD, PhD, FRCPC

Hematologist, CancerCare Manitoba  
Affiliate Investigator, Research Institute of Oncology  
and Hematology, CancerCare Manitoba  
Associate Professor, Department of Internal  
Medicine, Section of Haematology/Oncology,  
University of Manitoba

## SESSION 2 – MAY 22, 2020

### MGUS & MYELOMA

#### LEARNING OBJECTIVES:

- Describe indications for ordering a serum protein electrophoresis (SPEP) and free light chain ratio and how to interpret results
- Distinguish MGUS from multiple myeloma and other plasma cell dyscrasias.
- Summarize current treatment options and prognosis for multiple myeloma in 2020

#### SPEAKERS:

##### Vi Dao MD, FRCPC

Hematologist, CancerCare Manitoba  
Assistant Professor, Department of Internal  
Medicine, Section of Haematology/Oncology  
University of Manitoba

##### Dr. Mark Kristjanson, MD, CFPC

Primary Care Lead, CancerCare Manitoba

##### Dr. Arvand Barghi, MD, FRCPC

Currently completing hematology subspecialty  
residency

#### Learning Objectives for the series

1. Develop an approach to the work up of patients with suspected blood disorders, especially those with laboratory abnormalities (e.g. anemia or other cytopenias).
2. Use clinical algorithms to inform the diagnosis, management, and optimal referral of patients with blood disorders.
3. Review up to date treatment strategies for patients with common blood disorders.

#### Note: This event is ONLINE ONLY.

You will receive a link to connect before the session date.

This series is presented in cooperation with the Community Oncology Program at CancerCare Manitoba.

Register here:  
[cpd-umanitoba.com](http://cpd-umanitoba.com)