

14TH ANNUAL METAMORPHOSIS

A Focus on Women's Health

MONDAY, MAY 16, 2022



NOTES



PROGRAM AGENDA

8:30 AM **Registration and Continental Breakfast** 9:00 AM Welcome NP Stroyan Monkhouse 9:20 AM Cardiovascular: Chest Pain in Women Dr. Amer Johri 9:50 AM **Diet/Exercise: Obesity Management for Women** NP Karen Lollar-Baird **Nutrition Break** 10:20 AM Women's Mental Health 10:40 AM Dr. Elisa Brietzke **Perinatal Complications** 11:10 AM Dr. Erna Snelgrove-Clarke & Dr. Laura Gaudet 11:40 AM Lunch 12:40 PM **Asthma in Women NP Delanya Podgers An Approach to Menopause** 1:10 PM Dr. Marla Shapiro **Post-Program Reflection and Survey Completion** 2:10 PM Please take a moment to complete your post-program survey. **Program Close** 2:20 PM



LEARNING OBJECTIVES

Cardiovascular: Chest Pain in Women

At the conclusion of this session, participants will be able to:

- 1. Identify approaches for diagnosing and treating chest pain in women.
- 2. Discuss scenarios for when to refer

Diet/Exercise: Obesity Management for Women

At the conclusion of this session, participants will be able to:

- 1. Discuss what and how to initiate the conversation
- 2. Identify when diet and exercise are not enough

Women's Mental Health

At the conclusion of this session, participants will be able to:

- 1. Discuss the unique mental health needs of female identifying populations
- 2. Identify mental health factors that disproportionately affect women.

Perinatal Complications

At the conclusion of this session, participants will be able to:

- 1. Identify common perinatal potential for complications
- 2. Discuss how to respond to identified complications

Asthma in Women

At the conclusion of this session, participants will be able to:

- 1. Identify unique factors affecting asthma in women
- 2. Discuss potential reason why chronic diseases like asthma and COPD affect women differently

An Approach to Menopause

At the conclusion of this session, participants will be able to:

- 1. Interpret guidance in treating menopause
- 2. Recognize insights into this unique population
- 3. Apply strategies for treating menopause symptoms and outcomes



NOTES



SPEAKERS

Elisa Brietzke, MD, Professor, Division of Adult Psychiatry, Department of Psychiatry, Queen's University

Karen Lollar-Baird MSc, NP-PHC, Nurse Practitioner, Regional Bariatric Assessment & Treatment Centre, Hotel Dieu Hospital

Laura Gaudet, MD, MSc, FRCSC, Associate Professor, MFM, Obstetrics and Gynaecology, Queen's University

Amer Johri, MD, FRCPC Asst. Prof., Depts. of Medicine, Div. of Cardiology; and of Biomedical and Molecular Sciences, Queen's University

Delanya Podgers, RN(EC), MN, CRE, Nurse Practitioner, Asthma & COPD, Kingston Health Sciences Centre

Marla Shapiro, C.M., MDCM, CCFP, MHSc, FRCPC, FCFP, NCMP, Professor, DFCM, University of Toronto

Erna Snelgrove-Clarke, Associate Professor, Vice-Dean (Health Sciences) & Director, School of Nursing, Queen's University

PROGRAM PLANNING COMMITTEE

Katie Evans, B.Sc., Program and Event Coordinator, OPDES, Queen's University

Cheryl Knott, NP-PHC, Providence Care LTC Outreach Team

Julie McCarthy, MD, CCFP, Family Medicine, Canadian Forces Health, Kingston

Stroyan Monkhouse, B.A. (Psych), B.Sc.N, M.N., Nurse Practitioner Primary Health Care - 33 Health Services, Canadian Forces Base, Kingston

Danny Quann, NP, MN, CEN, ED Nurse Practitioner, Emergency Department, Kingston General Hospital

Tim Roche, MD, CCFP, Lennox & Addington County Hospital, Napanee

Terry Soleas, PhD, OCT, BScH, Bed, Director of Continuing Professional Development, Professional Development & Educational Scholarship, Faculty of Health Sciences, Queen's University

Rosemary Wilson, PhD, RN(EC), Associate Director, Graduate Programs, School of Nursing & Associate Professor, School of Nursing, Department of Anesthesiology & Perioperative Medicine, Queen's University

Richard van Wylick, MD, FRCPC, Associate Professor, Department of Pediatrics, Associate Dean, Continuing Professional Development, Queen's University



CONTINUING PROFESSIONAL DEVELOPMENT



