

MEDICAL GRAND ROUNDS 2019-2020

September 2
Labour Day - No Rounds

September 9
No Rounds

September 16

CLINICAL ETHICS ROUNDS

ETHICAL ISSUES REGARDING PEG FEEDING TUBES FOR DEMENTIA PATIENTS: A CASE REVIEW

Mr. Kevin Hayes

Clinical Ethicist

Albert Cohen, MD

Associate Professor of Medicine, McGill University

Chief, Division of Gastroenterology, Jewish General Hospital

&

Me Andréane Baribeau

Attorney- CIUSSS West Central Montreal

Educational Objectives:

1. Engage in a discussion about the risks and benefits of the intervention
2. Analyze the role of the patient's substitute decision-maker regarding feeding tube's
3. Review of legal components

Contact Person: Kevin Hayes, Office of Clinical Ethics, ext. 23625.

September 23

THE FUTURE OF PATHOLOGY: FACTS, TRENDS, AND DREAMS

Alan Spatz, MD

Professor of Pathology and Oncology, McGill University

Director, Division of Pathology, McGill University Health Center (MUHC)

Site-Chief, Division of Molecular genetics, Jewish General Hospital (JGH)

Principal Investigator, Lady Davis Institute for Medical Research

Educational Objectives:

At the end of the presentation, the attendees will:

1. Be more familiar with the recent and current evolution of Pathology, especially in the field of molecular pathology and contextual genomics
2. Better understand the current and coming disruptive technologies in Pathology
3. Have some ideas on the mid- and long-term direction of medical diagnostics, including

Contact Person: Mrs. Maureen Besley, Division of Pathology, Tel. 514-340-8274.

September 30
Rosh Hashanah

***October 7**

FIFTH ANNUAL DEPARTMENT OF MEDICINE CLINICAL RESEARCH SYMPOSIUM

I. AN ASSAY TO MEASURE CYP3A4 AND CYP1A2 ENZYME ACTIVITY IN HUMANS: POTENTIAL RELEVANCE IN LUNG CANCER

Thomas Jagoe, MD, PhD, FRCP

Associate Professor of Medicine, McGill University

Director, McGill Cancer Nutrition Rehabilitation (CNR) Program

Co-Director of Peter Brojde Lung Cancer Centre (PBLCC)

Staff, Division of Pulmonary Medicine

Jewish General Hospital

Educational Objectives:

1. To remind audience about potential clinical importance of CYP3A4 enzyme activity in drug metabolism
2. To outline the theoretical link between activity of CYP3A4 and CYP1A2 enzymes and metabolism of certain anticancer drugs used in lung cancer
3. To detail the range of different factors which can influence activity of these enzyme

II. A MULTIDISCIPLINARY APPROACH TO DOCUMENTATION OF DELIRIUM IN HOSPITALIZED MEDICAL PATIENTS

Elise Levinoff, MD

Assistant Professor of Medicine, McGill University
Staff, Division of Geriatric Medicine, Jewish General Hospital

Educational Objectives:

1. To assess whether a focused teaching session on delirium in hospitalized medical inpatients can improve documentation
2. To determine whether the change in documentation leads to better work up and management of delirium in hospitalized inpatients
3. To promote the importance of AAPA (Approche Adaptée à la Personne Âgée) and its relevance to hospitalized medical patients

III. UNUSUAL HOBBIES AND BAD HABITS: MY EXPERIENCE WITH FECAL MICROBIOTA TRANSPLANT AT THE JGH

Marty Teitscher, MDCM, FRCPC

Medical Lead, JGH Antimicrobial Stewardship Program
Assistant Professor, McGill University Faculty of Medicine
Division of Infectious Diseases, Department of Microbiology
CIUSSS - CO Montréal - West Central Montreal Health
Jewish General Hospital

Educational Objectives:

1. What is fecal microbiota transplant, and why is thought to work?
2. Is there something particular about patients that suffer from recurrent/refractory *C. difficile* infections?
3. What I have encountered while doing consults for FMT

Contact Person: E. L. Schiffrin, MD, PhD, Physician-in-Chief, Department of Medicine, Tel. 514-340-7538.

October 14

No Rounds - Thanksgiving

***October 21**

CLEANLINESS AND GODLINESS: REVISITING SKIN HYGIENE AND CUTANEOUS T CELL DYSREGULATION IN ATOPIC DERMATITIS

Carolyn Jack, MDCM, PhD, FRCPC

Assistant Professor of Medicine, McGill University
Divisional Lead in Quality and Innovation
Division of Dermatology Medicine
St. Mary's Hospital and Jewish General Hospital
McGill University Health Centre

Educational Objectives:

1. What is the role of Staphylococcus Aureus in Atopic Disease?
2. What kind of cells give us immunity at the skin surface?
3. What is the role of soap in skin health?

Contact Person: Robin Billick, MD, Chief, Division of Dermatology, Tel. 514-340-8222 ext. 25065.

***October 28**

DILEMMAS IN THE CARE OF THE PERSON WITH ADVANCED DEMENTIA

Susan Mitchell, MD, MPH

Professor of Medicine, Harvard Medical School
Senior Scientist, Hinda and Arthur Marcus Institute for Aging Research
Director, Palliative Care in Aging Research Center
Co-Director of the Interventional Studies in Aging Center
Hebrew Senior Life in Boston

Educational Objectives:

1. Understand the clinical course of advanced dementia
2. Gain knowledge regarding the most common complications and management outcomes in advanced dementia
3. Be able to operationalize an ethically sound, evidence based approach to decision-making in advanced dementia

Contact Person: José Morais, MD, Chief, Division of Geriatric Medicine, Tel. 514-340-7501.

November 4*RECENT ADVANCES AND NOVEL APPROACHES IN TARGETED THERAPY FOR LUNG CANCER****Carmela Pepe, MD, FRCPC**

Assistant Professor of Medicine, McGill University

Division of Pulmonary Diseases, Department of Medicine, Jewish General Hospital

& Jason Agulnik, MD, FRCPC

Assistant Professor of Medicine, McGill University

Division of Pulmonary Diseases, Department of Medicine, Jewish General Hospital

Educational Objectives:

1. Review recent novel therapies in oncogenic driven lung cancer (Dr. Pepe)
2. Review strategies in detection of molecular targets (Dr. Agulnik)

Contact Person: Carmela Pepe, MD, Division of Pulmonary Medicine, Tel. 514-340-8222 ext. 23636.

November 11*CANADIAN PATIENT SAFETY WEEK****IMPROVING DISCLOSURE IN PERSON CENTERED CARE****Suzanne Levitz, MD**

Associate Director of Professional Services (DPS), CIUSSS CODIM

Mrs. Chantal Bellerose

Assistant to the Directorate of Quality, Innovation, Evaluation, Performance and Clinical Ethics (DQIEPE)
Coordinating Quality, Risk Management, Accreditation, Clinical Ethics, User Experience and Planetree,
CIUSSS CODIM

Me Nathalie Lecoq

Chief Legal Counsel and Coordinator of Legal Affairs

Directorate of Human Resources, Communications and Legal Affairs (DHRCAJ), CIUSSS CODIM

Ms. Isabelle Caron

Associate Nursing Director, CIUSSS CODIM

Mr. Evan Litwin

Patient Partner

Educational Objectives:

1. Reviewing disclosure obligations and data on our current practice
2. Building our skills towards disclosure and continuously improving our culture of caring, learning, improvement and trust
3. Recognizing challenges in documenting and ensuring effective communication to manage events and meet mandatory AH-223 reporting guidelines
4. Ensuring person centered care and services, team work and user-patient-family partnership for success: closing the loop

Contact Person: Chantal Bellerose, Dt. P., B. Sc., M. Sc. Health Adm., Assistant to DGA -Director, Director DQEPEA and Coordinator of quality, risk management, accreditation, clinical ethics and user experience, ext. 27895.

November 18*MULTIPLE MYELOMA: 2019 AND BEYOND****Rayan Kaedbey, MD**

Assistant Professor of Medicine, McGill University

Member, Division of Hematology, Jewish General Hospital

Educational Objectives:

1. To recognize the updated diagnostic criteria and prognostication strategies

2. To recognize current treatment approaches
3. To understand future directions in testing and therapeutics

Contact Person: Hans Knecht, MD, Chief, Division of Hematology, Tel 514-340-8222 ext. 28799.

***November 25**

CAN WE ELIMINATE HEPATITIS C?

Averell Sherker, MD, FRCPC

Scientific Advisor for Viral Hepatitis and Liver Diseases, Division of Digestive Diseases and Nutrition
Adjunct Investigator, Clinical Research Section, Liver Diseases Branch
National Institute of Diabetes and Digestive and Kidney Diseases
Bethesda, Maryland

Educational Objectives:

1. Understand the epidemiology, natural history, and treatment of Hepatitis C
2. Understand strategies for the eradication of Hepatitis C
3. Become aware of ongoing implementation projects worldwide

Contact Person: Polymnia Galiatsatos, MD, Division of Gastroenterology, Tel. 514-340-8222 x 28144.

***December 2**

THE JOURNEY OF ENDOVASCULAR TREATMENT IN ACUTE STROKE: WHERE ARE WE COMING FROM, WHERE WE ARE NOW, WHERE WE ARE GOING

Daniel Roy, MD, FRCPC

Professor of Radiology, Université de Montréal
Head of the Neuroradiology Division, CHUM

Educational Objectives:

1. To understand the clinical evidence underlying the 2015 revolution in the treatment of acute stroke
2. To appreciate the controversy regarding the imaging-based patient's selection for thrombectomy
3. To understand the current issues regarding the expansion of indications as well as the implementation of this treatment

Contact Person: Paul Warshawsky, MD, Chief, Department of Adult Critical Care, Tel. 514-340-7500.

***December 9**

NANO-MEDICINE- THE FUTURE IS HERE

Mark Trifiro, MD

Professor of Medicine, McGill University
Chief, Division of Endocrinology, Jewish General Hospital

Educational Objectives:

1. Introduction to nano-particles and role in nano-medicine
2. Treatment of neoplasms in the context of inter tumoral and intra tumoral heterogeneity

Contact Person: Mark Trifiro, MD, Chief, Division of Endocrinology, Tel. 514-340-8222 ext. 23976.

***December 16**

INFLAMMATION AFTER STROKE: A TREATABLE MECHANISM OF COGNITIVE IMPAIRMENT?

Alexander Thiel, MD, PhD

Associate Professor, Department of Neurology and Neurosurgery, McGill University
Director, Comprehensive Stroke Centre, Jewish General Hospital
Director, Neuroplasticity Research Program, Lady Davis Institute for Medical Research

Educational Objectives:

1. To learn the difference between post-stroke cognitive impairment (PSCI) and other forms of age related cognitive decline
2. To learn about the role of neuroinflammation for neurodegeneration after stroke
3. To learn how diabetes and hypertension can modulate brain inflammation
4. To learn about possible treatment strategies

Contact Person: Jeffrey Minuk, MD, Chief, Department of Neurosciences, Tel. 514-340-8222 ext. 28770.

***January 6**

ARE THE TOXICITIES OF CANCER IMMUNE CHECKPOINT INHIBITORS ON YOUR CHECKLIST?

Khashayar Esfahani MD, M.Sc., FRCPC, FACP

Assistant Professor of Oncology
Rosy Cancer Network, McGill University
Staff Member, St-Mary's Hospital
Researcher, Lady Davis Institute, Jewish General Hospital

Educational Objectives:

- 1- A brief overview of recent progress in cancer immunotherapy
 - 2- Optimal diagnosis and management of immune-related adverse events
 - 3- Case-based discussion of critical decision making components
- Contact Person: Lawrence Panasci, MD, Division of Oncology, Tel. 514-340-8248.

***January 13**

BRIDGING THE FACULTY AND CLINICAL "DIVIDES": HOW UGME AND FACULTY DEVELOPMENT WORK TOGETHER TO HELP YOU HELP OUR LEARNERS

Beth-Ann M. Cummings, MD, MSc (Health Professions Education), FRCPC

Associate Dean, Undergraduate Medical Education, Faculty of Medicine
Associate Professor, Department of Medicine
McGill University

Associate Member, Institute of Health Science Education
Division of Internal Medicine, Jewish General Hospital

& Michelle Elizov, MD FRCPC MHPE

Associate Professor of Medicine and Associate Dean, Faculty Development
McGill University

Division of Internal Medicine, Jewish General Hospital

Educational Objectives:

1. To describe educational challenges in DoM from both teacher and learner perspectives
 2. To understand how UGME and Faculty Development communicate and collaborate to support teachers
 3. To describe best practices in making an educational "diagnosis" and communicating it effectively
- Contact Person: Rubin Becker, MD, Chief, Division of Internal Medicine, Tel. 514-340-7596.

January 20

BUILDING AN INTERDISCIPLINARY INTER-INSTITUTIONAL RESEARCH INITIATIVE: LESSONS LEARNED FROM MI4

Donald Sheppard, MD, FRCPC

Director, McGill Interdisciplinary Initiative in Infection and Immunity
Chair, Department of Microbiology & Immunology
Professor, Department of Medicine, Microbiology & Immunology
McGill University

Educational Objectives:

1. To review the mission, structure and vision of the McGill Interdisciplinary Initiative in Infection and Immunity (MI4)
 2. To learn to identify barriers to collaborative research and discuss strategies to mitigate these challenges
- Contact Person: Karl Weiss, MD, Chief, Division of Infectious Diseases, Tel. 514-340-8222 ext. 28294.

January 27

INFLAMMATION REDUCTION IN CARDIOVASCULAR DISEASE

Jean-Claude Tardif CM, MD, FRCPC, FCCS, FACC, FAHA, FESC, FCAHS

Director, MHI Research Center
Professor of medicine
Canada Research Chair in translational and personalized medicine
Université de Montréal endowed research chair in atherosclerosis
Montreal Heart Institute

Educational Objectives:

1. Understand the evidence implicating inflammation in atherosclerosis
2. Learn about the trials that have tested inflammation reduction in coronary disease

Contact Person: Lawrence Rudski, MD, Chief, Division of Cardiology and Director, Azrieli Heart Center, Tel. 514-340-8222 ext. 22992.

***February 3**

THIRTY FIRST ANNUAL HUMANIZATION OF CARE AWARENESS PROGRAM ROUNDS
MANAGEMENT OF DIFFICULT ENCOUNTERS WITH PATIENTS AND FAMILIES

Robert Biskin, MDCM, FRCPC, MSc

Assistant Professor of Clinical Psychiatry, McGill University
Jewish General Hospital - Institute of Community and Family Psychiatry

Educational Objectives:

At the end of this lecture participants will be able to:

1. Recognize and understand the origins of some challenging clinical challenges
2. Recognize what is a "personality disorder"
3. Review strategies to help with particular types of behaviors
4. Emphasize how to work effectively as a team in difficult situations

Contact Person: Ms. Belinda Amodio, Administration Coordinator, Humanization of Care Committee, Ext. 29124.

***February 10**

I. THE HISTORY OF A MISSED DIAGNOSIS

Anthony Lieu, MD

Chief Medical Resident and Internal Medicine Third Year Medical Resident
McGill University and Jewish General Hospital

Educational Objectives:

1. Review the clinical presentation of disseminated histoplasmosis
2. Review the clinical presentation of negative culture-infective endocarditis
3. Become familiar with the diagnostic testings for disseminated histoplasmosis

II. ATYPICAL HEMOLYTIC UREMIC SYNDROME

Diana Escobar Olaya, MD

Internal Medicine Second Year Resident
McGill University and Jewish General Hospital

Educational Objectives:

1. Quick approach thrombotic microangiopathies, specifically, atypical hemolytic uremic syndrome
2. Clinical presentation/ genetic abnormalities
3. Treatment

Contact Person: Elise Levinoff, MD, Director, Postgraduate Teaching, Tel. 514-340-8222 poste 24974.

***February 17**

QUALITY IMPROVEMENT AND THROMBOSIS: A GENERAL INTERNAL MEDICINE SHIDDUCH

Maral Koolian, MD

Assistant Professor of Medicine, McGill University
Division of Internal Medicine, Jewish General Hospital

Blair Schwartz, MDCM, MHS, FRCPC

Assistant Professor, Department of Medicine, McGill University
Division of General Internal Medicine and Department of Adult Critical Care, Jewish General Hospital

& Vicky Tagalakis, MD, FRCPC, MSc

Associate Professor of Medicine
Director, Division of General Internal Medicine
McGill University

Division of Internal Medicine, and Centre for Clinical Epidemiology of the Lady Davis Institute for Medical Research, Jewish General Hospital

Educational Objectives:

1. To review the application of core quality improvement principles to ameliorate quality of care of patients with venous thromboembolic disease
2. To demonstrate the interplay between QI and Thrombosis expertise

3. To present research done at the Jewish General Hospital in General Internal Medicine combining both of these domains

Contact Person: Rubin Becker, MD, Chief, Division of Internal Medicine, Tel. 514-340-7596.

February 24

EXERCISING THE HEART - SOME POSITIVE "STRESS" FOR A CHANGE

Ann Walling, MD

Associate Professor of Medicine, McGill University

Staff Member, Division of Cardiology

Jewish General Hospital

& Lisa Masse, MSc KIN

Kinesiologist, CIUSSS Centre-Ouest Cardiac Rehabilitation Center

Richardson Hospital

Educational Objectives:

1. Provide an overview of cardiac and non cardiac benefits of exercise
2. Review the impact of delay in starting cardiac rehab enrollment
3. Discuss obstacles to successful cardiac rehab

Contact Person: Lawrence Rudski, MD, Chief, Division of Cardiology and Director, Azrieli Heart Center, Tel. 514-340-8222 ext. 22992.

***March 2**

FOOD ALLERGY

Peter Small, MD

Associate Professor of Medicine

McGill University

Division of Allergy and Immunology

Jewish General Hospital

Educational Objectives:

1. Definition and pathophysiology of food allergy
2. Clinical features
3. Management

Contact Person: Peter Small, MD, Chief, Division of Allergy & Immunology, Tel. 514-340-8222 ext. 25434.

***March 9**

MOVING BEYOND GLYCEMIC CONTROL IN DIABETES THERAPY

Peter Assimakopoulos, MD

Assistant Professor of Medicine

McGill University

Staff Member, Division of Endocrinology

Jewish General Hospital

Educational Objectives:

1. Review the evolving therapies of oral anti-hyperglycemic agents, non-insulin injectable, and new insulin analogues used in clinical practice
2. Review the individualization of diabetic therapy as outlined in recent guidelines
3. Understand how recent clinical trials have demonstrated non-glycemic benefits of diabetic therapies

Contact Person: Mark Trifiro, MD, Chief, Division of Endocrinology, Tel. 514-340-8222 ext. 23976.

***March 16 – Cancelled due to Travelling restrictions**

PULMONARY GENETICS FROM THE LAB TO THE CLINIC

Benjamin Raby, MD, MPH

Chief, Division of Pulmonary Medicine

Leila and Irving Perlmutter Professor of Pediatrics, Harvard Medical School

Educational Objectives:

1. Learn how genetics influence a variety of common and less common respiratory diseases
2. To understand how a basic science genetics lab can impact clinical care in respiratory diseases

Contact Person: Carmela Pepe, MD, Division of Pulmonary Medicine, Tel. 514-340-7900.

ZOOM MGR

March 23

MARCH IS DVT AWARENESS MONTH ANNUAL GRAND ROUNDS

DURATION OF ANTICOAGULATION FOR VENOUS THROMBOSIS

Marc Rodger MD FRCPC MSc (Epidemiology)

Chair, Department of Medicine, Faculty of Medicine, McGill University

Physician-in-Chief, McGill University Health Center

Harry Webster Thorp Professor of Medicine

Educational Objectives:

1. Understand steps required for a clinical decision rule to be ready for everyday clinical use
2. Apply risk benefit approach to duration of anticoagulation

Contact Person: Susan Kahn, MD, Division of Internal Medicine, Tel. 514-340-8222 extension 24667.

March 30

OVERCOMING THERAPEUTIC INERTIA BY IMPLEMENTING DEPRESCRIBING

Justin P. Turner, PhD, MClInPharm, BPharm

Faculty of Medicine and Research Center, University Institute of Geriatrics of Montreal

Senior Advisor, Science Strategy, Canadian Deprescribing Network,

Scientific Director, SaferMedsNL

Educational Objectives:

1. Reviewing the science and principles of evidence based deprescribing
2. Identifying at least one strategy for implementing deprescribing into your practice

Contact Person: José Morais, MD, Chief, Division of Geriatric Medicine, Tel. 514-340-7501.

Please note the change in time to 1:00 PM

April 6

APPROACH TO THE ACUTELY ILL COVID-19 PATIENT

Kamy Apkarian MDCM, CCFP-EM

Assistant professor, Department of Emergency Medicine, McGill University

Attending Staff, JGH Emergency Department

Member, JGH Emergency Medicine Simulation Tea

Haran Balendra, MDCM, CCFP-EM

Assistant Professor, Department of Emergency Medicine, McGill University

Attending Staff, JGH Emergency Department

Member, JGH Emergency Medicine Simulation Team

& Errol Stern MDCM, FRCP, FACEP, CHSE

Associate Professor, Department of Emergency Medicine, McGill University

Attending Staff, JGH Emergency Department

Director, JGH Emergency Medicine Simulation Program

Educational Objectives:

1. Appreciate the presentation of the silent hypoxic COVID patient
2. Understand the escalating steps in managing the hypoxic COVID patient
3. Learn the unique safety approach for Health Care Provider (HCP) involved in a Code Blue of COVID patient
4. Understand the importance of Crisis Resource Management and debriefing in the care of acutely ill patients

Contact Person: Errol Stern, MDCM, JGH Emergency Department, tel. 514-340-8222 ext. 25568.

April 13

No Rounds - Easter Monday/Passover

April 20 - Cancelled due to the FMSQ Communiqué

April 27

ZOOM COMBINED JGH-MUHC MEDICAL GRAND ROUNDS

PALLIATIVE CARE IN THE TIME OF COVID

Elizabeth MacNamara, MD

Chief, Division of Medical Biochemistry, Jewish General Hospital (JGH) Department of Medicine
Associate Professor of Medicine, McGill University

Tamara Ibrahim, MDCM, CCFP

Division of Palliative Care, JGH and Secondary Care, McGill University Health Centre (MUHC)
Assistant Professor of Family Medicine, McGill University

Philippe-Luc Michel, MD

Division of Palliative Care, JGH
Assistant Professor of Medicine, McGill University

Educational Objectives:

1. Understanding how COVID 19 has changed our approach to end of life care
2. Learning how to use specially developed tools to use on COVID floors for treatment of symptoms and end of life care
3. The importance of involving the families of COVID positive patients

Contact Person: Elizabeth MacNamara, MD, Chief, Division of Medical Biochemistry, Tel. 514-340-8222 x 25091.

May 4

OSTEOGENESIS IMPERFECTA-A WINDOW INTO GENETIC COMPLEXITY

David Rosenblatt, MD

Holder, Dodd Q. Chu and Family Chair in Medical Genetics
Professor, Departments of Human Genetics, Medicine, Pediatrics, and Biology
McGill University

Division of Medical Genetics, Department of Specialized Medicine
Jewish General Hospital

Educational Objectives:

1. To understand how thinking about modes of inheritance in lethal osteogenesis imperfecta has evolved
2. To appreciate the value of preserving biological samples from patients

Contact Person: David Rosenblatt, MD, Division of Medical Genetics, Department of Specialized Medicine, Tel. 514-340-8222 ext. 23428.

May 11

COVID AND KIDNEYS

Daniel Blum, MD

Assistant Professor of Medicine, McGill University
Staff Member, Division of Nephrology, Jewish General Hospital

Educational Objectives:

1. Hypertension and the role of the Renin-Angiotensin system in COVID infection
2. Overview of COVID nephropathy and its associated outcomes
3. Review of outcomes in infected dialysis recipients worldwide
4. Preventing an outbreak in the HD unit at the JGH

Contact Person: Mark Lipman, MD, Chief, Division of Nephrology, Tel. 514-340-8229.

May 18

No Rounds - National Patriot Day / Victoria Day

May 25

Cancelled – No rounds

June 1

COMMUNITY-ACQUIRED PNEUMONIA: SO COMMON BUT SO COMPLICATED IN 2020?

Karl Weiss, MD, MSc, FRCPC

Professor of Medicine, Department of Medicine, McGill University
Chief, Division of Infectious Diseases, Jewish General Hospital
President of the Association of Infectious Diseases and Microbiology Physicians of Quebec

Educational Objectives:

1. Discuss the value and indication of laboratory tests and imaging for the diagnosis of CAP
 2. Discuss the empirical antibiotic regimens in the treatment of CAP in different settings
 3. Discuss the value of immunization in the prevention of community-acquired pneumonia
- Contact Person: Karl Weiss, MD, Chief, Division of Infectious Diseases, Tel. 514-340-8222 ext. 28294.

June 8

ZOOM COMBINED JGH-MUHC MEDICAL GRAND ROUNDS ON JUNE 8, 2020 AT 1:00 PM
TRIBUTE TO DR. SUSAN SOLYMOSS

Molly Warner, MD

COVID-19 ASSOCIATED COAGULOPATHY AND THROMBOSIS AND THE CLINICAL IMPLICATIONS

Véronique Naessens, MD

Assistant Professor, Department of Medicine, McGill University
Division of Hematology, MUHC

Vicky Tagalakis, MD Msc

Associate Professor of Medicine
Director, Division of General Internal Medicine

Susan Kahn, MD. MSc

Canada Research Chair
Professor of Medicine, McGill University
Director, JGH Centre of Excellence in Thrombosis and Anticoagulation Care (CETAC)

Educational Objectives:

1. To understand the coagulation changes observed in patients with COVID-19 and associated implications
2. To learn of unique COVID-19 changes in lung vasculature
3. To understand the importance of thromboprophylaxis in COVID-19 patients and when to intensify anticoagulation

Contact Person: Vicky Tagalakis, MD, MSc, Division of Internal Medicine, Tel. 514-340-7596.

Join Zoom Meeting: <https://mcgill.zoom.us/j/97454166498>, Meeting ID: 974 5416 6498 (No password)

One tap mobile: +16473744685, 97454166498# Canada, +1647558058, 97454166498# Canada

Dial by your location: +1 647 374 4685 Canada, +1 647 558 0588 Canada, +1 778 907 2071 Canada, +1 438 809 7799 Canada, +1 587 328 1099 Canada, Meeting ID: 974 5416 6498

Find your local number: <https://mcgill.zoom.us/u/aetRjyXJm>

June 15

A RETROSPECTIVE END OF LIFE STUDY OF PATIENTS WITH HEMATOLOGIC MALIGNANCIES AND THE IMPORTANCE OF END OF LIFE DISCUSSION IN SERIOUS ILLNESS

Victoria Korsos

PGY-5 Hematology Resident
McGill University

&

Chantal Cassis MD, MEd, FRCPC

McGill Hematology Program Director
Assistant Professor, Department of Medicine, McGill University
Staff Member, Division of Hematology, Jewish General Hospital

Educational Objectives:

1. Describe the demographics and trajectory of hematology patients at the end of life (EOL).
2. Describe how McGill-affiliated hospitals performed on previously validated EOL quality indicators
3. Describe how physician goals of therapy, level of intervention discussions and palliative care involvement, impacted performance on the EOL quality indicators

Contact Person: Hans Knecht, MD, Chief, Division of Hematology, Tel 514-340-8222 ext. 28799.

Join Zoom Meeting

<https://us02web.zoom.us/j/98505215528?pwd=TmZ4RUVBT012azRtNCtrRWV5UXpoUT09>

