



Continuing Education, Inc
UNIVERSITY AT SEA™

Presents

**General Pediatrics and Topics in Pediatric and Adult
Cardiology**

16 AMA PRA Category 1 Credits™

16 ACPE Credits

Up to 16 MOC (Part II) points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program

2 Hours of Pharmacology for Nurse Practitioners

16.0 Contact Hours

Copenhagen, Denmark

July 02 - 12, 2023

With

Merrill A. Krolick, DO, FACC, FACP

and

**Samuel Menahem, MB, BS, MD, MEd (Melb), MPM
(Mon), FRACP, FACC, FCSANZ**

CONTINUING EDUCATION, INC.
General Pediatrics and Topics in Pediatric and Adult Cardiology
 July 02 - 12, 2023

Agenda

| | | |
|--------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------|
| July 2, 2023 | 6:30pm – 7:30pm | Welcome Reception, Family and Guests Invited Explorations Central, 12th Floor |
| July 3, 2023 Hudson Room 1st Floor | Time | Topic |
| | 8:00am – 9:00am | Overview of Pediatric Cardiology – Acquired Heart Disease in Childhood including COVID-19 effects – Dr. Menahem |
| | 9:00am – 10:00am | Infective Endocarditis -Dr. Krolick |
| | 10:00am – 11:00am | Overview of Pediatric Cardiology - Congenital Heart Disease in Childhood – Dr. Menahem |
| | 11:00am – 12 Noon | Preventative Cardiology – Dr. Krolick |
| | 12 Noon – 1:00pm | Lunch on your own |
| | 1:00pm - 2:00pm | The Blue Baby – Dr. Menahem |
| | 2:00pm – 3:00pm | Modern Day Treatment of CHF -Dr. Krolick |
| | 3:00pm – 4:00pm | Recognizing Heart Disease in Childhood – Where there is little or no murmurs – Dr. Menahem |
| | 4:00pm – 5:00pm | DVT and PE – Dr. Krolick |
| July 4, 2023 | 5:00pm – 6:00pm | Networking and Case Discussions – Explorations Central, 12 th Floor |
| July 5, 2023 | | No Events Today |
| July 6, 2023 | | No Events Today |
| July 7, 2023 | 5:00pm – 6:00pm | Networking and Case Discussions – Explorations Central, 12 th Floor |
| July 8, 2023 | | No Events Today |

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Agenda Continued

| | Time | Topic |
|---------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------|
| July 9, 2023 Hudson Room 1st Floor | 8:00am – 9:00am | Abdominal Aneurysm and EVAR – Dr. Krolick |
| | 9:00am – 10:00am | The Crying Baby: Diagnosis and management strategies – Dr. Menahem |
| | 10:00am – 11:00am | Peripheral Vascular Disease – Dr. Krolick |
| | 11:00am – 12 Noon | The Vomiting Baby: Medical and surgical causes and their management – Dr. Menahem |
| | 12 Noon – 1:00pm | Lunch on your own |
| | 1:00pm - 2:00pm | Communicating with your patient - A Pediatric perspective – Dr. Menahem |
| | 2:00pm – 3:00pm | Varicose Veins – Dr. Krolick |
| | 3:00pm – 4:00pm | Feeding Problems in the Toddler – Dr. Menahem |
| | 4:00pm – 5:00pm | Atrial Fibrillation – Dr. Krolick |
| July 10, 2023 | No Events Today | |
| July 11, 2023 | 5:00pm – 6:00pm | Networking and Case Discussions – Explorations Central, 12 th Floor |
| July 12, 2023 | Have a Safe Trip Home | |

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Faculty

Merrill A. Krolick, DO, FACC, FACP

Merrill Krolick, DO, FACC, FACP, was born in New York City. He received his bachelor's degree in biology from Rensselaer Polytechnic Institute in Troy, N.Y. He then attended the New York College of Osteopathic Medicine in Old Westbury, N.Y. He completed a rotating internship at Sun Coast Osteopathic Hospital in Largo, Fla.

Dr. Krolick has been in clinical practice since 1992. Initially he practiced at Fairfax Hospital in Fairfax, Va. Currently he is practicing at The Heart Institute at Largo. He is an attending cardiologist at HCA Largo Medical Center, Morton Plant Hospital and HCA Indian Rocks Hospital.

Dr. Krolick has been a previous chairperson and director of the Pinellas chapter of the American Heart Association. He currently serves as co-director of the cardiology fellowship program at HCA Largo Medical Center and is director of the interventional cardiology fellowship. He directs the cardiac cath lab at HCA Largo Medical Center.

Dr. Krolick is triple board certified in Internal medicine, cardiology and interventional cardiology. He has written numerous articles including being published in The New England Journal of Medicine, and writing recent chapters in cardiovascular textbooks. He is an associate professor in cardiology at the University of South Florida, and at Nova Southeastern University in Fort Lauderdale, FL.

Dr. Krolick has served as clinical investigator on numerous drug and clinical device trials including drug coated balloons for treatment of peripheral vascular disease and the original drug coated stent trials for coronary artery disease. He practices noninvasive cardiology and interventional cardiology. His special interest is in peripheral vascular disease. He is recognized as both a national and local leader in endovascular interventions. He is currently on advisory panels for Bard Peripheral Vascular, CSI, Access Closure and St. Jude Medical. He has spoken at major vascular meetings including AMP and The Veins.

His peripheral interests included endovascular aortic aneurysm treatment and treatment of CLI (critical limb ischemia), Deep Vein Thrombosis (DVT), venous treatment, and treatment of symptomatic claudication.

He is a Fellow of the American College of Cardiology, American College of Physicians and Society of Cardiac Angiography and Interventionalists.

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Faculty continued

Samuel Menahem, MB, BS, MD, MEd (Melb), MPM (Mon), FRACP, FACC, FCSANZ
Professor, Faculty of Medicine, Nursing & Health Sciences Monash University
Professorial Associate, Murdoch Children's Institute, University of Melbourne
Fellow of the Royal Australasian College of Physicians
Fellow of the American College of Cardiology
Fellow of the Cardiac Society of Australia & New Zealand

Professor Samuel Menahem from Melbourne, Australia is a Consultant Paediatrician with extensive experience in General Paediatrics and Neonatology. In addition he has researched and published widely on the interface of Child Psychiatry and Paediatrics and has trained as a Child Psychotherapist. He has a subspecialty of Paediatric Cardiology extending from the foetus to the adult with congenital heart disease.

He has held Consultant appointments at the Royal Children's Hospital both as a Physician and Cardiologist, and at Monash Medical Centre as a Consultant Paediatrician and Paediatric Cardiologist. He has previously headed the General Paediatric Unit and the Paediatric Cardiology Unit and was Foundation Co-Director of the Foetal Cardiac Unit at the latter institution. He continues to hold consultant appointments as a Paediatrician and Cardiologist.

Professor Menahem has an illustrious academic career. He graduated as top of his year from the University of Melbourne and subsequently successfully completed 4 research degrees. He gained his specialist qualification to the Royal Australasian College of Physicians after completing his residency. His Membership was subsequently elevated to a Fellowship of that College. He also is a Fellow of the American College of Cardiology and the Cardiac Society of Australia and New Zealand.

He continues to teach and mentor students and graduates. He has also been a Visiting Professor and/or Examiner to institutions overseas and has presented and lectured at National and International Meetings. He continues to be active especially in clinical research and has an extensive publication list.

Professor Menahem now spends most of his time in private consultant practice and continues to conduct teaching clinics in rural Victoria. Many of his patients have stayed with him since infancy into adult life including a number of women with congenital heart disease who he has successfully cared for during their pregnancies. He utilizes a holistic approach in all his consultations.

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Faculty members further affirm (1) that all recommendations involving clinical medicine given during presentations are based upon evidence that is accepted within the profession of medicine for the care of patients, (2) that any scientific research referred to in support or justification for a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis, and (3) that they will not present recommendations, treatments or manners of practicing medicine that are not within the definition of CME, or are known to have risks or dangers that outweigh the benefits, or are known to be ineffective in the treatment of patients.

Merrill A. Krolick, DO, FACC, FACP

Dr. Krolick has reported no relationships with ineligible companies and has agreed to identify any off-label or investigational uses of pharmaceuticals or equipment referenced during all presentations.

Samuel Menahem, MB, BS, MD, MEd (Melb), MPM (Mon), FRACP, FACC, FCSANZ

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Accreditation Statements

Joint Accreditation

In support of improving patient care, Continuing Education, Inc./University at Sea™ is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians

Designation: Continuing Education, Inc. designates this live activity for a maximum of 16 *AMA PRA Category 1 Credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Pharmacists

Designation: Continuing Education, Inc. designates this live activity for a maximum of 16 ACPE Credits.

Nurses

Designation: Nurses completing this educational activity will receive a maximum of 16 contact hours.

This activity provides 1 hour of pharmacology for nurse practitioners

ABIM MOC

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 16 (part II) MOC points in medical knowledge in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

ABP MOC

Successful completion of this CME activity, which includes participation in the activity, with individual assessments of the participant and feedback to the participant, enables the participant to earn 16 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABP MOC credit.

Disabilities among participants

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