37 fellows from 31 countries

37 fellows’ case presentations

9 faculty members from the USA, the UK, and Austria

5 excellent case presentations

22 didactic lectures

1 coagulation workshop

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Hugh C. Hemmings Jr., MD, PhD, FRCA is the Joseph F. Artusio Jr. Professor and Chair of Anesthesiology, Professor of Pharmacology, and Senior Associate Dean for Research at Weill Cornell Medicine, and Anesthesiologist-in-Chief at NewYork-Presbyterian Hospital/Weill Cornell Medical Center. Dr. Hemmings earned a BS in Biochemistry from Yale College, a PhD in pharmacology from Yale Graduate School, and an MD from Yale School of Medicine. He completed postdoctoral work at The Rockefeller University, a residency in Anesthesia at the Massachusetts General Hospital, and a fellowship in cardiac anesthesia at NewYork-Presbyterian Hospital/Weill Cornell Medical Center, where he has been a faculty member for 30 years. An internationally recognized neuropharmacologist, Dr. Hemmings is an expert in the synaptic effects of general anesthetics and mechanisms of neuronal signal transduction, and his research is supported by the US National Institutes of Health. He is active in several national and international societies for anesthesia and neuroscience, and serves as editor-in-chief of the British Journal of Anaesthesia. He is an elected Fellow of the Royal College of Anesthetists, a member of the Association of University Anesthesiologists, and a member of the US National Academy of Medicine. Dr. Hemmings has published over 200 articles in anesthesia and neuroscience, and has edited four books, including Pharmacology & Physiology for Anesthesia: Foundations and Clinical Application, 2e published in 2019.
Oliver Kimberger, MD, MSc, MBA
(Co-Course Director)

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Oliver Kimberger, MD, MSc, MBA finished the board examination for anesthesiology 2001 and was promoted associate professor for Anesthesiology and Intensive Care Medicine in 2012 and full Professor for Perioperative Information Management in 2021. He completed a postgraduate study of statistics and biometry at the University of Heidelberg in 2012 (thesis: Meta-Analysis of Method Comparison Studies) and a Health Care Management MBA at the Medical University of Vienna in 2020. He has spent two years as a full-time researcher at the University of Bern, Inselspital (chair: Prof. A. Kurz, 2005 – 2007). Prof. Kimberger is currently working as the interim head of the department of General Anesthesia and Intensive Care Medicine at the Medical University of Vienna. He lives in Vienna with his wife Irene and daughter Franziska. Prof. Kimberger is a member of the Austrian society for Anesthesiology, Resuscitation, and Intensive Care Medicine and the European Society of Anaesthesiology. Prof. Kimberger has lectured and published extensively particularly on the following scientific topics: microcirculation and fluid management; patient temperature management and patient temperature management equipment; big data, artificial intelligence, data science and the digital transformation of medicine.
Shelby Badani, MD, MS, MSPH is an anesthesiologist who specializes in regional anesthesiology and acute pain medicine. Dr. Badani grew up in Colorado, USA and completed her undergraduate education at Manchester University, in North Manchester, Indiana. She then pursued graduate studies in both pharmacology and public health with a focus on parasitology and tropical medicine at Tulane University School of Public Health and Tropical Medicine in New Orleans, Louisiana. After graduation, she returned to Colorado where she completed medical school and anesthesiology residency at the University of Colorado Anschutz Medical Campus. After residency, she moved to New York City for a fellowship in Regional Anesthesiology and Acute Pain Medicine at New York-Presbyterian/Columbia University Medical Center prior to joining the anesthesiology faculty at Weill Cornell Medical Center. Dr. Badani has a passion for teaching clinical anesthesiology and quality improvement and is active in mentoring medical students, residents and fellows.
David Baron, MD

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David Baron, MD is an anesthesiologist and intensive care physician. Dr. Baron graduated from the Medical University of Vienna and completed his anesthesiology residency at the General Hospital of Vienna. During his residency he completed a postdoctoral research fellowship at the Massachusetts General Hospital of the Harvard Medical School in Boston with Drs. Warren Zapol and Kenneth Bloch. Dr. Baron's research interests include patient blood management and transfusion medicine, where he is especially interested in the storage lesion of packed red blood cells and epidemiological studies in intensive care medicine. Recent publications include an analysis of the influence of preoperative anaemia on perioperative morbidity and mortality and an evaluation of clinical practice in patient blood management. Dr. Baron's research efforts have earned him grants from the European Society of Anaesthesiology and several research awards. He has reviewed for several anesthesiologic journals. Dr. Baron is currently on the faculty of the Medical University of Vienna as Associate Professor for Anesthesiology and Intensive Care Medicine. He lives in Vienna with his wife Joanna and two children.
Johannes Gratz, MD, PhD, EDIC

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Johannes Gratz, MD, PhD, EDIC is an anesthesiologist and intensivist whose main research interest lies in hemostasis in the context of perioperative, intensive care and emergency medicine. Dr. Gratz grew up in Upper Austria before he moved to Vienna in 2005 to study Medicine at the Medical University of Vienna, Austria with stays abroad in Spain and the USA. He graduated in 2011 and completed his anesthesiology and intensive care medicine residency at the Department of Anaesthesia, General Intensive Care and Pain Medicine at the Medical University of Vienna in 2017. Winning the Trainee Exchange Program Award of the European Society of Anaesthesiology and Intensive Care led him to another stay abroad at the Hospital Clínico Universitario de Valencia in Spain from 2017-2018. In 2021, Dr. Gratz obtained his PhD at the Medical University of Vienna followed by his habilitation in 2022. Current research projects include a comparison of different anticoagulation strategies in patients undergoing extracorporeal membrane oxygenation, which has earned Dr. Gratz the Clinical Research Award of the European Society of Intensive Care Medicine. He has served as peer-reviewer for multiple journals and funding organizations. Currently, Dr. Gratz is managing senior physician in charge of human resources and the obstetric anesthesia services at the Division of General Anaesthesia and Intensive Care Medicine at the Medical University of Vienna.
Simon Howell, MD, MRCP, FRCA, MSc

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Simon Howell, MD, MRCP, FRCA, MSc is a clinical academic in the University of Leeds. He graduated from the Universities of Cambridge and London and undertook postgraduate studies in Epidemiology at the London School of Hygiene and Tropical Medicine. His clinical work focuses on preoperative risk assessment, optimisation, and vascular anaesthesia. He is Lead of the Division of Gastroenterology and Surgical Sciences in the University of Leeds. He is a Director and Editorial Board Member of the British Journal of Anaesthesia and a past Chairman of the Vascular Anaesthesia Society. He is the current chairman of the Vascular Subcommittee of the European Association of Cardiothoracic Anaesthesiology and Intensive Care. He is an applicant or co-applicant on active research grants totalling over £3 million. His current research interests include perioperative myocardial injury, frailty in the surgical patient, and the perioperative management of the patient with diabetes.
Barbara Kabon, MD

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Barbara Kabon, MD is an anesthesiologist and intensivist who is specialized in perioperative management of high-risk patients. Dr. Kabon grew up in Austria near Vienna. She graduated and completed her anesthesia residency at the Medical University of Vienna. Currently her position as a senior consultant and associate professor includes clinical and administrative responsibilities as the Division Head of General Surgery and Transplant Anesthesia, teaching students and residents, and conducting research regarding perioperative treatment strategies and postoperative outcome. Dr. Kabon started clinical research already during her residency and completed a research fellowship at the Washington University in St. Louis, evaluating the effect of different types of anesthesia and obesity on tissue oxygenation. Thereafter she continued her research at the Inselspital, Berne, Switzerland. Back at the Medical University of Vienna one major focus of her research lied on the effect of different perioperative fluid management strategies on postoperative outcome. Beside that she is currently focused on a high-risk patient population and possible interventions to reduce the incidence of postoperative cardiovascular complications and to improve postoperative morbidity and mortality rate. In this context her special interest lies on prospective randomised outcome studies, for which she also is responsible as a principal investigator. She is a member of the Outcomes Research Consortium, the world’s largest clinical research group. So far, her work has resulted in approximately 70 peer review publications in top and standard journals.
Seyed A. Safavynia, MD, PhD

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Seyed A. Safavynia, MD, PhD is an anesthesiologist who specializes in neurosurgical anesthesia. Dr. Safavynia was born in the northwestern United States and completed his education in Atlanta, Georgia: His undergraduate studies were at The Georgia Institute of Technology, and he completed his medical and graduate education at Emory University, with a PhD in systems neuroscience. He went on to complete his anesthesia residency training at Weill Cornell Medical College in New York City, including a fellowship in neuroanesthesia. He is on the faculty of Weill Cornell Medical College as an Assistant Professor of Anesthesiology in the division of neuroanesthesiology and serves as an Associate Program Director for the Anesthesiology Residency Program. Dr. Safavynia’s research interests center on understanding the neurophysiological determinants underlying altered conscious states in perioperative and critical care settings; he is currently working on identifying electroencephalographic (EEG) features associated with delayed recovery of consciousness in patients with COVID critical illness. He has received grant funding from the Foundation for Anesthesia Education and Research (FAER), the Frueauff Foundation, and is a recipient of a Weill Cornell Medical College JumpStart Career Development Award. He was recently named an associate member of the Association of University Anesthesiologists (AUA) council. Dr. Safavynia’s clinical interests are in using intraoperative EEG to mitigate perioperative neurocognitive disorders, on which he regularly lectures and has published several reviews.
Judith Schiefer, MD, PhD

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Judith Schiefer, MD, PhD is an anesthesiologist and intensive care physician who specializes in the perioperative care of transplant patients and acute kidney injury. Dr. Schiefer grew up in South Tyrol in the northern part of Italy. She graduated from Vienna Medical School and completed her residency at the Medical University of Vienna, General Hospital of Vienna. Her fellowship training in 'Liver transplantation' was at King’s College London, Great Britain. Dr. Schiefer’s research interests focus on acute kidney injury, perioperative endothelial dysfunction and solid organ transplantation. Recent publications include a cohort study focussing on incidence and outcomes of acute kidney injury in postoperative patients admitted to ICU, a study about glycocalyx damage within human liver grafts, as well as a study on the effect of prone positioning in patients with lung transplantation. Dr. Schiefer’s research efforts have earned her grants from the Austrian Society of Anaesthesiology, Resuscitation and Intensive Care (ÖGARI); further, she obtained a travel grant from the European Society for Anesthesiology and Intensive Care (ESAIC) and a price for the best PhD-thesis at the Medical University of Vienna in 2018 (vFWF). She lives in Vienna with her husband Lorenz and children Konrad and Antonia.
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"The enthusiasm and energy of both the fellows and faculty makes for a dynamic course like no other. The carefully selected emerging international leaders in anesthesiology and intensive care are highly engaged and a delight to teach. It is the opportunity to train the next generation of international leaders that keeps me coming back to participate in this wonderful program."

Hugh C. Hemmings, Jr., MD
Anesthesiology and Intensive Care
OMI VOICES

I have read Dr. Hemmings’ books on “Pharmacology and Physiology for Anesthesia” and “Foundation of Anesthesia”, and it was an amazing experience to hear the concepts directly from him, it made everything clearer.

Sarira Mfulu, MD
OMI fellow from Tanzania, United Republic of

The fellows' cases offered up insightful perspectives on a diverse range of topics, from the management of acute liver failure, organ transplantation, and anesthesia care of pregnant patients in low resource settings to the management of chronic pain after extensive combat injury.

Anja Marja Strud, MD
OMI fellow from Slovenia

Dr. Safavynia gave me several tips on how I can optimize neuromonitoring for my patients in cardiac surgery. That was truly amazing!

Yuliya Pinewich, MD
OMI fellow from Belarus
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