

Travel Medicine



IMANA CME Presents 8 Hours of AMA PRA Category 1 Credit(S)™

July 22nd - July 23rd, 2018

51st Annual Convention and Scientific Assembly



Travel Medicine

DATES & TIMES:

Sunday, July 22 • 7:50 am – 12:30 pm

Monday, July 23rd • 7:50 am – 12:30 pm

Location: Mayacoba Ballroom

ACCME Accreditation Statement

"The Islamic Medical Association of North America (IMANA) is accredited by the Accreditation Council for Continuing Medical Education to present continuing medical education programs for physicians. IMANA designates this program for 8 credits in AMA PRA Category 1 Credit(s) TM of the Physicians Recognition Award of the American Medical Association. Each physician should claim credit only for time actually spent in the educational activity."

CME COMMITTEE



Ayaz Samadani, M.D.



Labib Syed, M.D. Co-Chair



Abida Haque, M.D.



Khalid J. Qazi, M.D.



Husain Nagamia, M.D.



Sheik Hasan, M.D.



Akrama Hashmi CME Secretary



History of IMANA CME

The Islamic Medical Association of North America (IMANA) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) as a provider of continuing medical education. The ACCME employs a rigorous, multilevel process for evaluating institutions' continuing medical education programs according to the high accreditation standards adopted by all seven ACCME member organizations. These organizations, which represent the profession of medicine, are: the American Board of Medical Specialties; the American Hospital Association; the American Medical Association: the Association for Hospital Medical Education; the Association of American Medical Colleges; the Council of Medical Specialty Societies: and the Federation of State Medical Boards of the US

Inc. You can learn more about the ACCME by visiting their website at http://www.accme.org.

IMANA offers live CME activities, including courses, conferences, and workshops, taking place at a specified date, time and location. IMANA's longstanding commitment to offering quality continuing medical education for physicians and healthcare professionals supports our mission to optimize patient care. To this end, our programs are designed to engage learners in interactive learning sessions; provide the most up-to-date information and strategies; and develop or enhance skills that may be applied in clinical practice, research, or teaching.

Ayaz Samadani, M.D. CME Chair 2018

CME SCHEDULE

July 22, Sunday (Day 1)

7:50 am – 8:00 am	Moderator's Opening Comments Dr. Labib Syed
8:00 am – 8:45 am	Preventive Health Tips for Travelers Dr. Marium Husain
8:45 am – 9:30 am	. Neurocognitive disorder mild Dr. Syed Ahmed
9:30 am – 10:00 am	.Panel Discussion - Drs. Husain, Ahmed
10:00 am – 10:15 am	Break
10:15 am – 11:00 am	. Zika – Current Update Dr. Umbereen Nehal
11.00 am 11.45 am	Cathotox Diverted Management of
11:00 am – 11:45 am	.Catheter Directed Management of Acute Pulmonary Embolism Dr. Shariq Sayeed



CME SCHEDULE

July 23, Monday (Day 2)

7:50 am – 8:00 am	Moderator's Opening Comments Dr. Labib Syed
8:00 am – 8:45 am	Family Traveling Dr. Marium Husain
8:45 am – 9:30 am	"Is There a Doctor on Board?" Responding to In-Air Emergencies Dr. Umbereen Nehal
9:30 am – 10:00 am	Panel Discussion – Drs. Husain, Nehal
10:00 am – 10:15 am	Break
	BreakAn Introduction to Artificial Intelligence for Practicing Physicians Dr. Nabile Safdar
10:15 am – 11:00 am	An Introduction to Artificial Intelligence for Practicing Physicians





Marium Husain, M.D.

Dr. Husain is an oncology hospitalist at the Ohio State University Wexner Medical Center in Columbus, Ohio. She is also current treasurer for IMANA. She studied at The Ohio State University Medical School, and completed her internal medicine residency training at Riverside Methodist Hospital, both in Columbus. She has been affiliated with IMANA for 6 years, actively involved in the student/resident and women's health programs.



Syed Ahmed, M.D.

Dr. Ahmed is a Texas-based, board-certified psychiatrist with thirty years of experience specializing in general psychiatric conditions and addictions. He completed his residency at the University of Texas Medical Branch in Galveston, Texas and has held several positions, including department chair of Baptist Hospital in Beaumont and medical director of New Dimensions Day Hospital in Houston. He serves on the IMANA CME committee and has presented scientific papers in international conferences held by IMANA.



Umbereen S. Nehal, M.D., M.P.H

Dr. Nehal currently is a faculty member at Harvard Medical School in Boston, Massachusetts. Educated at Aga Khan University Medical College in Karachi, Pakistan and the Harvard School of Public Health, Dr. Nehal trained at Baylor College of Medicine in Houston, Texas and completed the Harvard Pediatric Health Services Research Fellowship. She serves as co-chair of the Patient-Centered Outcomes Research Institute (PCORI) Addressing Disparities and Improving Health Systems advisory panel, and has also served as associate medical director of MassHealth, an invited stakeholder on minority health for the White House, HHS, and NIH and has moderated a panel for former U.S. Surgeon General Dr. Regina Benjamin. Dr. Nehal serves as principal investigator for IMANA's Holistic Heart program and has provided national policy leadership on behalf of IMANA, winning presidential recognition in the process.



Shariq Sayeed, M.D.

Dr. Sayeed is a vascular surgeon based in Atlanta, Georgia. He attended medical school at Emory University in Atlanta, Georgia, completed his general surgery residency at the University of Rochester in New York, and completed his vascular surgery fellowship at the University of Pittsburgh Medical Center.



Nabile M. Safdar, M.D., M.P.H.

Dr. Safdar is a radiologist based in Atlanta, Georgia. He serves as director of the division of imaging informatics at Emory University School of Medicine and is currently the vice president of IMANA. He completed his imaging informatics and musculoskeletal imaging fellowship at the University of Maryland in Baltimore, Maryland. Dr. Safdar has been a speaker at major professional and scientific conferences and serves on numerous committees at the national level, including the American College of Radiology IT and Informatics Committee, American Board of Radiology IT Advisory Committee, and the American Roentgen Ray Society Research Committee.



Asad E. Chaudhry, M.D.

Dr. Chaudhry specializes in preventive cardiology, vascular medicine and nuclear cardiology, and is based in Virginia. He is board-certified in cardiovascular disease, echocardiography, nuclear cardiology, and internal medicine, and is completing his board certification in vascular interpretation. Dr. Chaudhry earned his medical degree from The George Washington University School of Medicine in Washington, D.C., and completed his residency in internal medicine at Louisiana State University Health Sciences Center in New Orleans and fellowship in cardiovascular disease at Drexel University College of Medicine in Philadelphia, Pennsylvania.

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