

Medical Rounds

Partners + Advisors



Andrew Eyre, M.D.

**Emergency Medicine Attending Physician,
Brigham and Women's Hospital**

Dr. Andrew Eyre is an attending Emergency Medicine Physician at the Brigham and Women's Hospital in Boston where he also serves as an assistant program director for the Harvard Affiliated Emergency Medicine Residency. Dr. Eyre completed a fellowship in Medical Simulation/Medical Education at the STRATUS Center for Medical Simulation and obtained a Master's Degree in Health Professions Education from the MGH Institute of Health Professions.

Michael Katcher, M.D.

**Cardiac Electrophysiologist,
North Shore Health System**

Dr. Katcher is a board certified cardiovascular specialist with clinical interests in acute myocardial infarction, atrial fibrillation surgery, cardiac arrhythmia, cardiac electrophysiology, congestive heart failure, coronary heart and artery disease, pacemakers, and sudden death. He received his medical training at Boston University School of Medicine and completed his residency in internal medicine at Beth Israel Hospital in Boston. He has held fellowships in cardiac electrophysiology and cardiology at Tufts-New England Medical Center.



Robert Brown, M.D.

**Director, Respiratory Acute Care Unit +
Pulmonary Function Laboratory
Massachusetts General Hospital**

Dr. Robert Brown is a pulmonologist and respiratory specialist at internationally acclaimed Massachusetts General Hospital. His research focuses on respiratory dysfunction in patients with spinal cord injuries. He earned his medical degree from McGill University, completed his residency at Royal Victoria Hospital, and was a fellow at both RVH and Brigham and Women's Hospital.

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Lan Qin, M.D.

**Director, Neurology Clerkship + Neurophysiology Fellowship
UMass Memorial Medical Center**

Dr. Lan Qin is a neurology and neurophysiology specialist at the University of Massachusetts Medical Center, as well as clinical associate professor at the University of Massachusetts Medical School. Her clinical interests include epilepsy, muscular dystrophy, and myasthenia gravis. She earned her medical degree from Capital University of Medical Sciences in Beijing prior to completing both her fellowship and residency at UMass Medical School.

STRATUS Center

**Medical Simulation Center
Brigham and Women's Hospital**

The Neil and Elise Wallace STRATUS Center for Medical Simulation at Brigham and Women's Hospital in Boston, Massachusetts, is one of the most technologically advanced medical training centers in the world. STRATUS stands for Simulation, Training, Research, and Technology Utilization Center. The Center offers simulation-based training and education in nearly every specialty, and creates customized simulation-based approaches to learning for organizations in varying industries.



Pro EMS

**Professional Ambulance Services
Cambridge, Massachusetts**

Pro EMS provides emergency medical services to the City of Cambridge, Harvard University, and the Massachusetts Institute of Technology. Pro EMS partners with Emerson Hospital, located just north and west of Cambridge, to provide advanced life support (ALS) services to the eight communities of the Central Middlesex Emergency Response Association (CMERA). Pro EMS was the first ambulance service in Massachusetts to be accredited by the Commission on Accreditation of Ambulance Services (CAAS) for compliance with national standards, and the only ambulance service in the state to be recognized as an Accredited Center of Excellence (ACE) by the International Academies of Emergency Dispatch.

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Shibley Medical Simulation Center Newton-Wellesley Hospital

The Shibley Medical Simulation Center is a leading simulation and training facility at Harvard-affiliated Newton-Wellesley Hospital. The Center utilizes SimMan, an anatomically realistic, computer-controlled patient simulator that allows medical students to practice emergency treatment. The clinical spaces in the Center are equipped with patient beds and medical equipment found in hospital rooms. Trainings include cardiac arrest team training, emergency treatment team training, and anesthesia crisis management.