Workshop #1

5:30pm - 6:00pm  Sign In, Fill out 2 question survey at the door & Grab Dinner

6:00pm - 6:45pm  Contract Negotiations
                  Presented by Robert Harrington, MD

6:45pm - 7:30pm  Happiness After Residency
                  Presented by Stephen Ryu, MD

Dinner is served throughout the workshop until 7:15pm

**HOUSEKEEPING**

This is a recorded event. Please turn off all electronic devices. Please walk around the camera's line of vision. Videos will be posted on the website as soon as they are available.

Ask a question. A wireless microphone will be passed around in the audience. Please whisper amongst yourselves to obtain the microphone. When you have the microphone, raise your hand and ask your question. Note: The microphone feeds into the video recording.

Help GME help you! Fill out the feedback survey at the end of this packet. Tell us how we are doing so we can meet your interests in future workshops.

**HOSTED BY**

This event is hosted by Melanie Geaphragt Hayden, MD, Assistant Professor of Neurosurgery, and Laurence Katzenelson, MD, Associate Dean of Graduate Medical Education.

**QUESTIONS?**

For general questions and inquiries about upcoming Transition to Practice workshops, please contact Thi (tdinhla@stanford.edu).
Melanie Hayden Gephart, MD
■ Assistant Professor, Department of Neurosurgery
■ Email: mghayden@stanford.edu

Melanie is an Assistant Professor in Neurosurgery, with an active neurosurgical practice focusing on brain tumors. Her translational basic science lab focuses on developing novel therapies for malignant primary and metastatic central nervous system tumors. During neurosurgery residency she served as the sole resident representative on the Residency Review Committee for Neurosurgery at ACGME and for four years on the Stanford Graduate Medical Education Committee (GME). She developed this transition to practice course based on her work with ACGME and Stanford GME, with the goal of easing the switch from residency to independent practice.

Laurence Katznelson, MD
■ Associate Dean of Graduate Medical Education
■ Professor of Neurosurgery and Medicine (Endocrinology and Metabolism)
■ Email: lkatznelson@stanford.edu

Laurence Katznelson, MD received his medical degree from the University of California, Los Angeles and performed his internship and residency in Internal Medicine at the Hospital of the University of Pennsylvania, Philadelphia. He then performed a fellowship in Endocrinology and Metabolism at the Massachusetts General Hospital, Boston, and then stayed on as faculty in the Neuroendocrine Unit. Dr. Katznelson is currently a Professor of Neurosurgery and Medicine at the Stanford University School of Medicine. Dr. Katznelson was the endocrinology fellowship Program Director at Stanford for the past 10 years. At Stanford, he is the Associate Dean of Graduate Medical Education and the Chair of the GME Committee. Dr. Katznelson is the Medical Director of the Pituitary Center at Stanford Health Care.
Robert Harrington, MD

■ Chair, Department of Medicine, Stanford University
■ Email: rharring@stanford.edu

Dr. Robert A. Harrington is an interventional cardiologist and the Arthur L. Bloomfield Professor of Medicine and Chairman of the Department of Medicine at Stanford University. Dr. Harrington was previously the Richard Sean Stack, MD Distinguished Professor and the Director of the Duke Clinical Research Institute (DCRI) at Duke University. His research interests include evaluating antithrombotic therapies to treat acute ischemic heart disease and to minimize the acute complications of percutaneous coronary procedures, studying the mechanism of disease of the acute coronary syndromes, understanding the issue of risk stratification in the care of patients with acute ischemic coronary syndromes, building local, national and international collaborations for the efficient conduct of innovative clinical research and trying to better understand and improve upon the methodology of clinical trials. His research has been extensively funded through NIH, NIA, other peer reviewed agencies and private industry. Committed to training and mentorship, Harrington has served as the principal mentor for 22 post-doctoral clinical research fellows focused on cardiovascular research. Of the 22, fifteen are currently employed in academic faculty positions around the globe.

He has authored more than 450 peer-reviewed manuscripts, reviews, book chapters, and editorials. Thomson Reuters lists him as one of the most cited investigators in clinical medicine from 2002-2012. He is an associate editor of the American Heart Journal and an editorial board member for the Journal of the American College of Cardiology. He has served as editor of five textbooks and is a senior editor of the 13th and 14th editions of Hurst's The Heart, one of the leading textbooks of cardiovascular medicine. He has been a member of the NHLBI's Clinical Trials Study Section and the IOM’s Working Group on Data Sharing. He served as a member of the NIH NCATS Advisory Council Working Group on the IOM CTSA Program. He recently served as a member and the chair of the US Food and Drug Administration Cardiovascular and Renal Drugs Advisory Committee.

Harrington is currently a member of the American College of Cardiology Board of Trustees where he serves as Chair of the Life-Long Learning Oversight Committee. Harrington is a member of the American Heart Association’s (AHA) Board of Directors and its Science Advisory and Coordinating Committee and served as the Chair for the AHA's Scientific Sessions in 2013 and 2014. Harrington is a Fellow of the American College of Cardiology, the American Heart Association, the Society for Cardiac Angiography and Intervention, the European Society of Cardiology, the American College of Chest Physicians and the American College of Physicians. He is an elected member of the Association of American Physicians and the Association of University Cardiologists.

Harrington received his BA in English at the College of the Holy Cross, Worcester, MA. He attended Dartmouth Medical School and received his MD from Tufts University School of Medicine, Boston MA. He did his internship, residency and served as the chief resident in internal medicine at the University of Massachusetts Medical Center, Worcester MA. He trained in cardiology, interventional cardiology and clinical research (Duke Databank for Cardiovascular Disease) at Duke University Medical Center, Durham NC where he was a faculty member from 1993-2012 Before joining the Stanford University faculty in 2012. Interested in innovative learning tools, including novel methods of communicating scientific information, Harrington hosts a regular podcast on theheart.org, The Bob Harrington Show, and can be followed on Twitter @HeartBobH.
Stephen Ryu, MD

- Neurosurgeon at Palo Alto Medical Foundation
- Deputy Chief of Neurosurgery at Stanford Health Care
- Email: seoulmd@stanford.edu

Stephen Ryu is a neurosurgeon at the Palo Alto Medical Foundation, Deputy Chief of Neurosurgery at Stanford University Hospital, and a consulting Professor of Electrical Engineering at Stanford. He has a BS and MS in Electrical Engineering from Stanford. He completed a postdoctoral fellowship in Neurosciences at Stanford. He has an MD from UCSD. He did his internship, residency, and spine fellowship at Stanford. He was on the neurosurgery faculty at Stanford for four years prior to going to PAMF.

Stephen is part of a very busy community practice performing over 300 neurological surgeries a year. In addition, he lectures internationally on spinal surgery and has close relationships with industry partners. He serves on the board of directors of a few surgical societies. He also has done research and published extensively on brain machine interfacing research in collaboration with with Professor Krishna Shenoy and Karl Deisseroth with funding through DARPA, the NIH, and the White House BRAIN Initiative.

Stephen is involved in undergraduate advising and is also an active mentor for premedical students. He especially enjoys teaching socioeconomic courses for residents and fellow. For many years, he has lectured nationally about the transition to practice, surviving life after residency, and the pursuit of happiness.

“Life is simple, but we insist on making it complicated” - Confucius