Thursday, April 29, 2021
Location: Zoom - Meeting ID: 941 5798 5306; Passcode: 999620
https://stonybrook.zoom.us/j/94157985306?pwd=c1RKc00rTWo3anJGSTA5RThPbG81QT09
4:30pm - 6:00pm

A Tale of Two Brains: How to Rekindle the Artist Within

Salvatore Mangione, MD

The left and right brain are not two separate anatomical entities, but two different ways of engaging the world, metaphors for a close-up and wide-angle view that are equally necessary for the human experience. They are also fundamental for a practice of medicine that can be both wise and technically skilled. Yet, medical education fosters the left brain while ignoring, if not altogether stifling, the right brain. This lopsidedness may explain some of the paradoxes in today’s medicine, and will need redressing in order to prepare healers rather than technicians.

Questions? Please e-mail Stephen.Post@stonybrookmedicine.edu

Salvatore Mangione, MD, is a clinician-educator with a long interest in physical diagnosis, medical history, community service and the role of the humanities in medicine. His innovative programs and engaging teaching style have been recognized by multiple teaching awards, and his work has been featured in the New York Times, the Los Angeles Times, the Wall Street Journal, the BBC, CNN, NPR, and Forbes. Dr. Mangione has been an invited speaker at many national and international meetings, especially in regard to using visual arts to teach bedside observation. He is the author of the book Secrets in Physical Diagnosis.