

GRAND ROUNDS



Thursday, February 22, 2024

Location: Zoom (please [RSVP](#) for link)

4:30pm- 6:00pm EST

Please RSVP here or

to bioethics@stonybrookmedicine.edu

Slow Looking: An Essential Skill in the Toolkit of Clinical Diagnosis and Caring

Vincent P. de Luise, MD, FACS

The rapid pace of medicine has led to difficulties for physicians and physicians-in-training to find the time and space to have impactful communications with their patients, from history-taking and diagnosis to discussions of care and treatment.

Through techniques of *Slow Looking*, time and space with patients can be optimized. *Slow Looking* and mindful observation of representational and non-representational Art is a skill set which can be learned, internalized and translated to the patient encounter, better to inform the physician and physician-in-training in their analysis, reflection, diagnosis and treatment.

Slow Looking improves empathy and compassion in the patient-physician care journey.

Objective:

To learn a set of observation techniques in viewing representational and non-representational Art that can be utilized in the clinical examination of the patient, diagnostic decision-making and treatment.



Vincent de Luise MD FACS is an assistant clinical professor of ophthalmology at Yale University School of Medicine, and a Distinguished Visiting Scholar at the Renaissance School of Medicine at Stony Brook University.

He gives an annual course on Art and Observation for the American Academy of Ophthalmology. His publications on art and music are archived at the *Hektoen International Journal of Medical Humanities* (hektoen.org)

To learn more about the **Center for Medical Humanities, Compassionate Care and Bioethics** and the Master of Arts program, please visit stonybrook.edu/bioethics/masters