THE ACADEMY AT JOHNS HOPKINS East Baltimore Campus

Academy Advisory Committee Meeting

Date/Time:Thursday, June 11, 2020 | 12:00 - 1:30 pmLocation:Zoom virtual meeting https://jhjhm.zoom.us/j/97560814239

AGENDA

TOPIC	DETAILS
Welcome	12:00 – 12:05 pm
	Dr. Bill Baumgartner, Inaugural Chair
	Dr. Carol Ziminski, Co-Chair
Art in Medicine, Session 1:	12:05 – 1:00 pm
Visual Thinking Strategies	Margaret "Meg" Chisolm, MD
	Professor of Psychiatry and Behavioral Sciences
	Professor of Medicine
	Vice Chair for Education, Psychiatry and Behavioral
	Sciences
	Member, Miller Coulson Academy of Clinical Excellence
	Johns Hopkins University School of Medicine
Updates from Subcommittees	1:00 – 1:30 pm

2020 Upcoming Academy Events:

Thursday, July 9, 2020 from 12:00 – 1:30 pm Academy Advisory Committee Meeting

- Academy Rounds: Geetha Jayaram presenting 'The Maanasi Project--2 Decades of Transcontinental Leadership'
- Art in Medicine, Session 2

Thursday, July 16, 2020 from 12:00 – 1:00 pm Academy Luncheon

- Dr. Mike Weisfeldt: 'Johns Hopkins Technology Ventures'

SKIP AUGUST

Thursday, September 10, 2020 from 12:00 – 1:30 pm Academy Advisory Committee Meeting Thursday, September 24, 2020 from 12:00 – 1:00 pm Academy Luncheon

- Nancy McCall, Chesney Medical Archives

Thursday, October 8, 2020 from 12:00 – 1:30 pm Academy Advisory Committee Meeting

- Academy Rounds: Bill Baumgartner presenting 'Norman E. Shumway, M.D., Ph.D. Visionary, Innovator, Mentor and Humorist: Father of Heart Transplantation'

Thursday, November 12, 2020 from 12:00 – 1:30 pm Academy Advisory Committee Meeting

Thursday, December 10, 2020 from 12:00 – 1:30 pm Academy Advisory Committee Meeting followed by Academy Holiday Party

Art in Medicine: Session 1 Visual Thinking Strategies

Our museums may be closed, but that doesn't mean we have to stop experiencing art together during this challenging time. Please join us on June 11 at noon to look deeply at a wondrous work of art online and experience art in community. This is the *experiential* session of two planned sessions on Art in Medicine.

Here's how Session 1 will work: Dr. Chisolm will choose a work of art and facilitate the discussion using Visual Thinking Strategies (VTS). All you have to do is join in. No additional preparation is required, but if you wish to read more about VTS ahead of time, Dr. Chisolm suggests the attached two papers. Following the VTS discussion, we will, as a group, reflect on two questions: 1) What does VTS ask of you? 2) How is VTS relevant to medicine?

Margaret "Meg" Chisolm, MD

Dr. Chisolm is a Professor of Psychiatry and Behavioral Sciences, as well as Medicine, at the Johns Hopkins University School of Medicine. Dr. Chisolm has a BA in Visual Arts from the University of Maryland Baltimore County (UMBC), an MD from the University of Maryland School of Medicine, and did residency training in General Psychiatry at the Johns Hopkins University School of Medicine. Board-certified in both general psychiatry and addiction medicine, Dr. Chisolm has nearly 3 decades of clinical experience in these fields. In addition, she has served as PI or co-investigator on multiple nationally funded research projects, and has published over 80 scientific, clinical, and medical education papers on psychiatric disorders and humanistic medical practice, as well as articles (and one book) on the use of social media in medicine, several book chapters, and a psychiatric textbook. She has provided mentorship to undergraduates, medical students, house staff, graduate students, fellows, as well as junior faculty in psychiatry, internal medicine, and other fields locally, nationally, and



internationally. Dr. Chisolm completed the Harvard Macy Institute's Art Museum-based Health Professions Education Fellowship, where she is now on the faculty, in addition to being a certified facilitator in the best-studied art museum-based pedagogical method, Visual Thinking Strategies. Last year, with the support of the Paul McHugh Program for Human Flourishing, which she directs, Dr. Chisolm piloted a planned multi-week elective for Hopkins medical students at the Baltimore Museum of Art (BMA) focused on the 'big questions': what it means to be human, to be a physician, and to lead a good life (for doctors and patients). Given the pandemic, she recently adapted this course into an online elective for Hopkins medical students focused on professional identity formation. In addition, last semester she developed a series of grant-funded art museum-based sessions at the BMA for Hopkins pre-health students, and is developing a series of grant-funded CME session as well. Dr. Chisolm has also developed an app (Bedside Education in the Art of Medicine [BEAM]), which allows busy clinical teachers to use paintings and poems to reflect on the human experience of illness with their patients and learners in the hospital.