



AI and the Anatomical Image

Wednesday, Sept 18, 2024
12:00 – 1:00 PM

Speaker:

Sabine Hildebrandt MD

Associate Professor of Pediatrics, Division of General Pediatrics, Department of Pediatrics, Boston Children's Hospital; Lecturer, Department of Global Health and Social Medicine, Harvard Medical School

Discussant:

Robert V. Hill, PhD

Associate Professor, Department of Science Education; Director, Structural Sciences and Anatomical Gift Program, Donald and Barbara Zucker School of Medicine at Hofstra/Northwell

Zoom Registration Link

<https://hofstra.zoom.us/meeting/register/tJlscuGhrTwiGNafocXoTQ9ZX3BmfBcivGFW>

Learning Objectives

Upon completion of this session, participants should be able to:

1. Name some of the potential applications of generative Artificial Intelligence technologies in anatomy education
2. Identify relevant ethical, legal, and practical concerns in developing and using these technologies in general
3. Critically discuss ethical considerations specifically in context with the use of generative Artificial Intelligence in the creation of anatomical images

Target Audience: All clinician-educators

Joint Accreditation Statement:

In support of improving patient care, Northwell Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.



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Disclosure Policy:

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Planner and Speaker's Disclosures:

Course Director: Alice Fornari, EdD, RD has nothing to disclose. Planner: Alice Fornari, EdD, RD has nothing to disclose. Speaker: Sabine Hildebrandt MD has nothing to disclose. Discussant: Robert V. Hill PhD has nothing to disclose.