

HENRY FORD HEALTH®

Ultrasound Sim | 01/23/2026 12:00 PM HFH - Detroit - Simulation Center

It has been determined that a continuing course that reviews the pathophysiology of critically ill patients, the diagnosis of critical illness, innovative and special treatments and the structure and organization of critical care units is required for optimal delivery of care in a modern hospital environment.

Program Goal

- 1 Review current practices & medical advances in Pulmonary Medicine through lecture series
- 2 Discuss diseases of the pulmonary system and how imaging impacts diagnosis
- 3 Analyze current topical scientific journals

Target Audience Pulmonary Disease And Critical Care Medicine

Faculty

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Andrew Bissonette, MD	Faculty	Nothing to disclose - 01/14/2026
Michelle Clayton, BA	CME Specialist	Nothing to disclose - 01/29/2025
Javier Diaz-Mendoza, MD	Co-Director	Nothing to disclose - 12/18/2025
Crystal M Gyiraszin, MS	CME Reviewer	Nothing to disclose - 09/02/2025
Elizabeth Kozmor	Activity Coordinator	Nothing to disclose - 09/05/2025
Daniel Ouellette, MD	Course Director	Grant or research support-Sanofi Grant or research support-GlaxoSmithKline Grant or research support-aTyr Pharma Grant or research support-DevPro - 09/15/2025

MITIGATION OF RELEVANT FINANCIAL RELATIONSHIPS: Henry Ford Health adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Henry Ford Health has implemented mechanisms to identify and mitigate financial relationships with ineligible companies for all individuals in a position to control content of this activity. All relevant financial relationships have been mitigated prior to the commencement of this activity.

ACCREDITATION STATEMENT: Henry Ford Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

DESIGNATION STATEMENT: Henry Ford Health designates this Live Activity course for a maximum of 1.00 *AMA PRA Category 1 Credit(s)™*. Physicians should only claim the credit commensurate with the extent of their participation in the activity.