

Medicine CME Specialty Track

CME — AMA PRA
Category 1

+2.0 AMA PRA Cat. 1
Credits™

PREREQUISITE: Core CE Program (15 sessions) must be completed before enrolling in this specialty track.

PROGRAM DESCRIPTION

An algorithm used for 200 million patients was systematically underestimating Black patients' healthcare needs because it used cost as a proxy for need. Seven years later, most hospitals still don't have the governance infrastructure to detect this in their own clinical AI tools. Session M-CE1 gives physicians the framework for independent demographic impact assessment — not the vendor's validation, not FDA clearance, but institutional governance specific to your patient population — before and after adoption.

Session M-CE2 addresses the governance gap on the other side of the evidence spectrum: institutions adopting traditional and complementary medicine, including *lāʻau lapaʻau* in Hawaiʻi, without evidence integration frameworks, cultural sovereignty agreements, or practitioner credentialing standards. The WHO identified governance infrastructure — not evidence absence — as the primary barrier to responsible TCIM integration. This session gives physicians the framework for both the evidence evaluation and the cultural sovereignty obligations.

WHO THIS IS FOR

- MDs
- DOs
- Residents and fellows
- Physician executives (CMOs, medical directors)
- Hospitalists
- Primary care physicians
- Any physician whose practice involves clinical AI tools or integrative medicine patients

SESSIONS

Session M-CE1: AI and Clinical Decision Support Governance (1.0 credit) · Session M-CE2: Evidence Standards for Integrative Medicine (1.0 credit)

ACCREDITATION STATUS

Accrediting Body	ACCME (Accreditation Council for CME)
CE Type / Units	AMA PRA Category 1 Credit™ — Enduring Materials
Credit Hours	2.0 AMA PRA Category 1 Credits™ (1.0 per session)
Status	In Process — ACCME joint provider or provider accreditation required — not yet confirmed

Pathway	Pursuing joint providership with The New Health Institute (TNHI); TNHI ACCME accreditation status must be confirmed; AMA PRA Category 1 Credit™ trademark language requires ACCME authorization
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LEARNING OUTCOMES

Learning Outcome	Competency Domain	Evidence
Assess a clinical AI tool for demographic bias using Obermeyer et al. (2019) methodology — identifying proxy measure problem and affected population	Medical Knowledge; Systems-Based Practice	Post-test: given AI tool summary, identify proxy measure, affected group, and disparity magnitude
Evaluate a hospital's AI governance against ONC/ASTP standards using Chang et al. (2025) Data Brief No. 80, identifying gaps in demographic assessment and post-adoption monitoring	Systems-Based Practice	Application exercise: score a described hospital's AI governance across NSAG M11 dimensions
Apply WHO TCIM evidence integration framework to assess CAM evidence adequacy and identify cultural sovereignty governance obligations including for I■au Iapa■au	Medical Knowledge; Cultural Competency; Patient Care	Post-test: evaluate a described integrative medicine program for evidence and cultural sovereignty governance

60-MINUTE SESSION STRUCTURE

Both sessions follow the same 60-minute structure:

Time	Min	Segment	Content	Credit
0:00–0:03	3	Welcome & Disclaimers	Disclaimer; speaker COI disclosure; CE accreditation status statement	No
0:03–0:08	5	Pre-Test	5-question pre-test on session domain content	Yes
0:08–0:12	4	Overview & Objectives	Three learning objectives; governance problem stated in one sentence with primary evidence source	Yes
0:12–0:22	10	The Governance Problem	Evidence base for the governance gap; primary source cited verbatim	Yes
0:22–0:35	13	Evidence Base	2–3 primary peer-reviewed sources with DOIs; key findings; governance implication per source	Yes
0:35–0:45	10	Six Governance Dimensions	Each dimension defined and illustrated with a profession-specific institutional example	Yes
0:45–0:50	5	PIONEERING Standards	Full PIONEERING tier criteria — observable, documentable governance standards	Yes
0:50–0:57	7	Practice Application Exercise	Active written or structured response required for credit	Yes
0:57–1:00	3	Post-Test & Certificate	5-question post-test; minimum 80% for credit; certificate issued on completion	Yes

WHAT'S INCLUDED

- Pre-test (5 questions per session)
- Post-test (5 questions per session; minimum 80% required for credit)
- Practice application exercise (active written or structured response)
- Timed prerecorded video session (60 minutes)
- Certificate of completion (issued on post-test completion)
- Written materials package (substantive outline, authority map, hypothetical)

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This document is a condensed program overview. No CE credit is approved until confirmed by the relevant accrediting body.

This document does not constitute legal, medical, or professional advice.