



PARTNER WITH COMPASS TO BRING CME ACCREDITATION TO YOUR NEXT EVENT!

Compass Healthcare Collaborative, accredited by the Iowa Medical Society (IMS) to provide Continuing Medical Education (CME) for physicians, was awarded Accreditation with Commendation in 2025—the highest recognition granted by the Accreditation Council for Continuing Medical Education (ACCME) through IMS. Partnering with Compass allows your organization to offer *AMA PRA Category 1 Credits™*, the gold standard in medical education, widely accepted across disciplines for license renewal by physicians, nurses, and other healthcare professionals.

Why Partner with Compass?

- **Nationally Recognized Excellence:** Compass earned Accreditation with Commendation
- **Expand Your Impact:** Offer *AMA PRA Category 1 Credits™* to broaden your audience.
- **Streamlined Process:** Expert guidance through every step of CME joint providership.
- **Tailored Partnership:** Customized support to align with your organization's goals to elevate your programs.

CME Joint Providership Services - We partner with non-accredited organizations to:

- Accredite live events, virtual webinars, and enduring materials
- Ensure compliance with ACCME standards and manage all reporting requirements.
- Support educational design, evaluation, and implementation of CME best practices

INTERESTED?

CONTACT US: education@compasshcc.org
LEARN MORE: [CME Services](#)

“Partner Testimonial”

Partnering with Compass CME has been a game-changer for our organization. Their expertise, professionalism, and commitment to quality continuing medical education exceeded our expectations at every level. Compass not only provided us with seamless planning, greater understanding, and CME accreditation, but their spirit of partnership truly shines and elevated our educational initiatives. They understood our vision, aligned with our goals, and provided support every step of the way. We couldn't ask for a more knowledgeable or reliable partner in CME.

Don Stader, MD FACEP, FASAM, CEO of Epifluence

