

CONTINUING EDUCATION INFORMATION

ACOEM

Established in 1916, the American College of Occupational and Environmental Medicine (ACOEM) is the pre-eminent organization of occupational health professionals who champion the health and safety of workers, workplaces, and environments. Its mission is to provide leadership by educating health professionals and the public; stimulating research; enhancing the quality of practice; guiding public policy; and advancing the field of occupational and environmental medicine (OEM). In its leadership role, ACOEM sponsors educational activities for physicians and other health professionals, including courses and the annual spring AOHC.

AOHC Virtual 2021

The American Occupational Health Conference (AOHC) Virtual 2021 is ACOEM's 105th Annual Meeting. AOHC serves two fundamental purposes: it is the premier professional meeting for physicians and other health professionals who have an interest in the field of occupational and environmental medicine (OEM); and it is the annual membership meeting for ACOEM's members.

Educational Needs and Learning Objectives

OEM is the medical specialty devoted to the prevention and management of occupational and environmental injury, illness, and disability, and the promotion of health and productivity of workers, their families, and communities.

AOHC content is designed to enhance physician competence by providing learner-centered education in the most current issues relevant to the practice of OEM.

Upon completion of AOHC Virtual 2021, the learner should be able to:

1. Evaluate current research;
2. Analyze emerging issues in OEM; and
3. Exemplify effectiveness and efficiency in carrying out professional responsibilities.

Accreditation and Credit Designation Statement

The American College of Occupational and Environmental Medicine (ACOEM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Occupational and Environmental Medicine designates this hybrid activity (live and enduring material) for a maximum of 139 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAFP Credit

Application for CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.

ACOEM will email attendees when approval has been received.

ABOHN: The American Board of Occupational Health Nurses may recognize *AMA PRA Category 1 Credit(s)*TM as applicable for the education requirements for certification by the ABOHN.

ABPM: The majority of AOHC sessions are eligible for ABPM MOC credits toward recertification with the American Board of Preventive Medicine. Those sessions are identified by the MOC questions within each session. The maximum number of ABPM MOC credits available for this educational activity is **TBD**.

ABPM Patient Safety Requirement: ABPM has identified the following sessions that met the patient safety board certification requirement: 125, 127, 129, 130, 134, 204, 229, 301, 321, 323, and 416.

Doctors of Osteopathy: This conference may be eligible for Category 2-A credit from the American Osteopathic Association.

Physician Assistants: AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit*TM from organizations accredited by ACCME or a recognized state medical society.

Target Audience

AOHC is designed for physicians who specialize in or have an interest in OEM as well as for non-physicians, such as advanced practice providers, industrial hygienists, nurses, safety professionals, and environmental health specialists who are involved in the field. AOHC offers a variety of educational activities for participants new to OEM as well as for the experienced professional.

Content

AOHC sessions offer focused presentations that cover critically chosen, cutting-edge subjects related to OEM competencies. Sessions are designed for OEM physicians and related professionals who practice in a variety of work settings and are identified by the following tracks:

- OEM Clinical Practice
- Workers' Compensation, Case Management and Return-to-Duty
- Surveillance and Emerging Issues in Occupational and Environmental Medicine
- Environmental Medicine, Oil and Gas Industry
- Regulatory, Legal, Military and Governmental OEM
- Worker Well-being

Faculty Disclosure Information (as of 4/26/21)

As a provider accredited by the ACCME, ACOEM must ensure balance, independence, objectivity, and scientific rigor in all of its educational activities. In accordance with the Accreditation Council for Continuing Medical Education's Standards for Commercial Support, all CME providers are required to disclose to the activity audience the relevant financial relationships with commercial interests of the planners, teachers, and authors involved in the development of CME content. ACCME defines a commercial interest as any entity producing, marketing, re-selling, or distributing healthcare goods or services consumed by, or used on, patients. An individual has a relevant financial relationship with a commercial interest if he or she has a financial relationship in any amount occurring in the last 12 months with a commercial interest. *All conflicts listed below are resolved. In the case of an individual for whom a conflict cannot be resolved, that individual shall not participate in the development or presentation of the CME activity.*

Continuing education credits are not offered for poster presentations, so disclosures are not required.

ACOEM Staff have no relevant financial relationships unless listed below.

Faculty and the AOHC Program Planning Committee have no relevant financial relationships unless listed below.

Dr. Eric Wood, MD, FACOEM

American Board of Preventive Medicine (Self): I am a Director (volunteer position) of the American Board of Preventive Medicine. I do not receive any compensation for this position. I receive travel expenses for my duties as a Director of the American Board of Preventive Medicine. (*Status: Ongoing*); University of Utah (Self): I am the Director of the University of Utah Occupational Medicine Residency Program (*Status: Ongoing*)

Dr. Douglas W. Martin, MD FACOEM FAAFP FAADEP

American Medical Association (Self): Paid Co-Chair (*Status: Ongoing*)

Professor Lee S. Newman, MD, MA, FACOEM, FCCP, F. Colleg. Ramazzini

Colorado School of Public Health, University of Colorado (Self): Grants/Research Support; Employee (*Status: Ongoing*)

Dr. Jeff Tzeng, DO, MPH, MBA

Comcast NBCUniversal (Self) : employee (*Status: Ongoing*), Employment (*Status: Ongoing*), Ownership Interest (*Status: Ongoing*)

Daniel LeGoff, PhD, LP

IMCS (Self): Employee (*Status: Ongoing*)

Dr. Chih Chao (Justin) Yang, MD MPH

Kaia Health (Self): consultancy fee (*Status: Ongoing*)

Dr. Kenji Saito, MD, JD

MedLawPractice.com, MedLaw LLC (Self) : Owner (*Status: Ongoing*);
Procter and Gamble (Self) : Employed (*Status: Ongoing*);
The Pursuit By You LP (Self) : Startup, partial equity owner (*Status: Ongoing*)

Dr. Rachel Leib, MD, MBA, MS, FACOEM

Moderna (Both Myself and my Spouse/Partner): stock in Moderna Vaccine (*Status: Ongoing*)

Lisa A. Maier, MD, MSPH

National Jewish Health: Dr. Maier sees Be health effected patients in clinic, consults industries regarding Med. Surv. and Be ESE, interprets Be LPTs; conducts NIH supported Be research as a faculty of NJH. She receives no direct payment for performing these activities.

Olivia Weinstein, MS, RD, LDN

The Pursuit By You LP (Self) : Equity (*Status: Ongoing*)

Jeffrey Levin, MD, MSPH, DrPH, FACOEM, FACP

The University of Texas Health Science Center at Tyler (Self): Employee/Retired part-time faculty (*Status: Ongoing*)