



President's Insights

by Ramon Terrazas, MD, MPH, FACOEM

Esteemed WOEMA members,

This year's educational program builds on the solid foundations of prior WOHCs, never mind the COVID pandemic that threw all of us in disarray for a couple of years and subverted our ability to network and expand our collective fund of knowledge. Please remember that your WOEMA Board and officers did the very best to keep WOEMA financially viable and maintain WOEMA's legacy of excellence in delivering the latest and practical educational content. Even now as we all continue adapt to the new norm in this post COVID world, and though the post-pandemic landscape continues to evolve your, WOEMA board, office and committee chairs are united in ensuring WOEMA maintains its financial viability, and continues to champion advocacy, education and equity.

Although WOEMA was rocked by the tectonic shifts brought upon us by the COVID-19 pandemic, from financial perspective WOEMA weathered the storm and continues to be a bellwether for organizational leadership in the sea of medical associations. No entity has been spared. The pandemic exposed ACOEM and our other components' weaknesses in the face of declining membership across the country. No component was spared and though some of our fellow components will need to merge with other components to remain viable, WOEMA weathered the storm, and we continue to seek new and effective strategies to increase member engagement. The new reality is that large occupational medical groups callonger be counted as a pool of potential candidates for membership in ACOEM and WOEMA, particularly the practitioner is not board certified in occupational medicine. Despite the aforementioned WOEMA we continue to pursue all avenues to not only retain its members, engage the membership, but also continue seek creative strategies and partnerships to gain new members.

WOEMA continues to be the leader, and thanks to the foresight of those on the WOEMA Board who car before us, built a war chest that allowed us to weather the hurricane-force storm that was COVID-19. A

you can see below our year-end consolidated WOEMA-WOHC financials showed a downward trend dur the COVID-19 pandemic but as of 2022 WOEMA reached a nadir and early indications point at an upwartend in financial success.

2019 \$42, 430.002020 \$26,052.992021 \$16,596.462022 \$5,211.00

The aforementioned would not be possible were it not for the fiduciary oversight by a collective group of dedicated, service-oriented physicians who have served WOEMA with excellence, and Executive Directo Amy Cheatham and her team at Lutine.

To all those who came before us, and all those are currently engaged in stewarding WOEMA we salute your service.

Collegially,

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Fellow American College of Occupational and Environmental Medicine
Diplomate American Board of Preventive Medicine
Board Certified Occupational Medicine

slative Committee Update Das, MD, MPH

WOEMA legislative committee has been engaged on multiple fronts. The leading topic for this past year has been ecting workers from the hazards of working with engineered stone. A proposal was sent to the California Occupation ty and Health Administration (Cal OSHA) Research and Standards Board requesting an Emergency Standard to ngthen enforcement efforts to mitigate workplace exposure to silica and expand medical surveillance. Silicosis has be lly rising epidemic of occupational disease with a poor prognosis for survival. Efforts are underway to meet with ested legislators to advocate for a prompt response. er projects include a task force in collaboration with residency program directors from California's three programs to elop a white paper to promote funding for California occupational medicine residency programs. The dearth or pational medicine physicians in California is a looming threat to the safety, health and productivity of its workforce. ing challenges are significant since occupational medicine training does not rely on traditional sources of funding suc e provided by Medicare. Task force members have devoted considerable time and energy to advocate for a solution † significant problem. ly, a group headed by Wendy Thanassi, MD looks to update medical center tuberculosis policy to reflect today's real e maintaining tuberculosis screening as an option, this group hopes to convince interested parties to advocate for ment of latent tuberculosis infection (LTBI) as soon as it is identified and not put the responsibility on the individual t treatment but rather have it easily provided by the health care system. oming legislation of interest includes a bill to considerably increase fees for physician licensure in California. Another mbly bill in California originally proposed that utilization review physicians had a "duty of care" to patients for which $^\circ$ lucted medical reviews of authorization requests but was later changed so that it only mandated that physicians lucting reviews of California patients be licensed in California. legislative committee typically meets every Friday morning at 07:30 via Zoom. However, a live meeting will be held a HC 2023 at the Disneyland Resort which will be open to all WOEMA members who wish to attend. legislative committee has dynamic and lively meetings every Friday attended by many experienced WOEMA leaders tor and help navigate other attendees through the process of integrating medicine into policy. If interested in playing in the future of occupational medicine in WOEMA states, please send an email to <u>woema@woema.org</u> and a link to t n meetings will be provided.

ring forward to see a healthy turnout at WOHC 2023.

s from Hawaii yce Peplowski, DO, MS, FACOEM

tings WOEMA Ohana, and E Komo Mai!

slands will always be your home too. Hawaii is the only place w that simultaneously energizes and relaxes.

of you have asked what it is like to practice medicine here. We an Achille's heel: a huge physician shortage and lack of basic ary care for a substantial segment of our population. These 2 s need to be our priority.

egislative session ended May 04. Out of 3100 bills, 274 made it ov Green's desk. Our Hawaii Medical Association put forth ulean efforts on 70 bills with emphasis in 5 areas: access to care; by of care; behavioral health; telehealth; and prevention.



H Advisory

IMA is pleased to share this health advisory issued yesterday from the California Public Health Department re. the dire health risks for ers who cut and polish engineered stone. WOEMA has been strongly advocating for a policy response to this growing silicosis crises, in includes our successful petition to Cal/OSHA Standards Board to develop an Emergency Temporary Standard (ETS) for the stone-cuties. WOEMA representatives are also currently meeting with state legislators to discuss possible legislative remedies. Members with about our efforts can contact WOEMA advocate Don Schinske, description-com

al Epidemic Comes to California: Silicosis in Countertop Workers

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Individuals with a history of working in cutting and finishing countertops are at risk for silicosis, a severe, incurable lung disease. More than 70 cases have been identified among California workers, including at least 10 deaths.

Providers should educate and ask patients about their work and suspect silicosis in countertop fabrication workers.

Providers and local health departments should report identified cases to the California Department of Public Health (CDPH).

ground

2010, more than 1,000 cases of silicosis in workers who fabricate countertops have been reported worldwide. Workers in this industrable crystalline silica dust as they cut and finish countertops, which places them at risk for silicosis, a severe, incurable lung disease. It than 70 cases of silicosis have been identified in California by CDPH since 2019, and at least 10 California workers have died, most in were in their 30s and 40s.

vorkers with silicosis identified so far in California are characterized by:

History of cutting and finishing stone countertops

 Working with engineered stone (also called "quartz"), an increasingly popular material with very high crystalline silica conte places workers at particularly high risk.

Young age (median age at diagnosis is 45)

Immigrant men, including from Mexico and Central America

Symptoms of cough and shortness of breath

Delayed diagnosis

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o Common alternative initial diagnoses: pulmonary infections (pneumonia, tuberculosis (TB), non-TB mycobacterial infections asthma, sarcoidosis

Accelerated course, including severe impairment and need for supplemental oxygen, referral for lung transplantation, and/or death sometimes within several years of diagnosis.

e silicosis is a serious disease, it is preventable with appropriate controls to reduce silica dust exposure. Identifying and reporting cases CDPH understand where workers are at risk and protect worker health.

Refer early to pulmonary and occupational medicine providers for diagnosis and coordination of care.

Share educational resources about workplace safety with all at-risk patients and advise them that:

- o Inhaling any silica dust is dangerous; workers can help protect themselves by always using water to cut or grind countertop using special vacuums to clean dust, and wearing a respirator, which must be fit-tested to be effective.
- Employers are required to reduce silica dust to keep workers safe. If a worker has concerns about workplace safety, they
 can contact Cal/OSHA for assistance.

Report cases to CDPH by calling 1-800-970-6680 or emailing <u>silicosis@cdph.ca.gov(please</u> send via secure email if including any patient information).

emination of Information and Case Reporting by Local Health Departments

Disseminate information to healthcare providers in your community; primary care, urgent care, and emergency healthcare provider often the first to evaluate workers with undiagnosed silicosis once they become symptomatic.

Report cases to CDPH by calling 1-800-970-6680 or emailing <u>silicosis@cdph.ca.gov</u>(please send via secure email if including any patient information).

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nore information, including educational resources for employers and workers on how to reduce silica exposures during countertop cation, and references for providers, please visit the CDPH Occupational Health Branch website. Additional information about silica are sis can also be found on the Centers for Disease Control and Prevention (CDC) NIOSH website, including information for healthcare ders about medical monitoring.

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J, Gandhi SA, Flattery J, et al. Silicosis among immigrant engineered stone (quartz) countertop fabrication workers in California. *JAMA* nal Medicine. Published online July 24, 2023. <u>doi:10.1001/jamainternmed.2023.3295</u>

s from ACOEM

ecember, The American College of Occupational and Environmental Medicine will be developing a delegation of ACOEM members to na Cuba.

excited to lead this delegation and invite you to join us as we meet our counterparts and learn about the healthcare system, and the rnment role in ensuring worker safety in Cuba.

JS is slowly reengaging with Cuba after a few years of limited access. Travel to Cuba for most US citizens, remains restricted by the C reign Assets Control (OFAC) of the United States Treasury Department. This delegation will be travelling under OFAC regulation 31 (.564 General license for professional research. This license supports our access to the highest-level professionals in Cuba.

member of the delegation must be in compliance with the General License issued by OFAC authorizing full-time professionals to contime schedule of research activities in Cuba with the likelihood that this research will be publicly disseminated. To ensure compliance participant in the program will be required to provide a professional profile and sign an affidavit attesting to his or her status as a fullessional, paid, or unpaid, in the focused field of the delegation.

Citizen Ambassador Program will be coordinating all aspects of the program to ensure the delegation is in compliance with OFAC ations. The leadership at the Citizen Ambassador Program, has developed and administered high level professional exchange ages fo

30 years, including exchanges with Cuba since the late 1990s. Citizen Ambassadors is a program of Cultural Vistas, a non-profit NG I in Washington DC.
Preliminary Schedule of Activities outlines our planned professional exchange and cultural experiences. The interactions, site visits, a riences have been designed to enhance our appreciation and understanding of our profession Cuba.
delegation will convene in Miami Florida on Tuesday, December 5, 2023, fly to Havana, Cuba as a group, and return to Miami on Sund mber, December 10, 2023.
information will be posted on the <u>Delegation Communication Site</u> .