

Risk Management Webinar

Saturday, March 14, 2026 ~ 9:30 am - 3:00 pm PT

CALAOMS Member - \$275 / Staff - \$100 / Resident - \$25 / Non-member - \$325

Registration Deadline ~ Friday, March 13, 2026, at 4:00pm PT

“Best Practice:

How to Avoid Risks in Your Oral Surgery Practice”

Session Description:

Oral and maxillofacial surgeons (OMS) will gain the knowledge necessary to evaluate their professional liability risk, prevent unexpected patient outcomes, and fortify their defense of a malpractice claim or lawsuit. In this session, we will cover the top malpractice risks for OMS and how those risks turn into licensing board or third-party payor complaints or litigation. We will also examine OMS’ responsibilities and next steps when served with a lawsuit or notice of a complaint and investigation. You will leave with new strategies for documentation and managing grievances and complaints.

Learning Objectives:

- Explain the process of a medical malpractice legal action in California
- Discuss the most frequent malpractice risks for oral and maxillofacial surgeons
- Identify the top five risks for my oral surgery practice
- Develop documentation strategies to reduce your risk related to patient complaints, health plan grievances, and licensing board complaints
- Evaluate my practice to identify opportunities to reduce risk of being reported to the state licensing board

Speakers:

Kathleen Stillwell, RN, MHSA, MPA, CPHRM

Senior Patient Safety Risk Manager

The Doctors Company

Richard Cahill, Esq.

Vice President, Associate General Council

The Doctors Company

Arthur Culrley, Esq.

Bradley, Curley Law Corporation

Raymond McMahon, Esq.

Schaffer McMahon, LLP

Please register on-line at:

<https://www.calaoms.org> ~ Continuing Education ~ “Meetings & Events” ~

“2026 Risk Management Webinar”

This course meets the Dental Board of California’s requirements for 5 units of Continuing Education.

**Webinar
Sponsor:**

**The
Doctors
Company**

**Any questions?
Contact Teri:
teri@calaoms.org
(800) 500-1332**