

UCSF Radiation Safety In Computed Tomography Virtual Symposium

Thursday - Sunday
February 2-5, 2023

LIVE STREAM COURSE

- Learn how to optimize your CT protocols.
- Lectures on special populations including children and pregnant women.
- Learn about successful quality improvement strategies.
- Learn about Joint Commission requirements.

This symposium is dedicated to improving the quality and safety of Computed Tomography. **Target audience** includes Radiology Technologists, Radiologists and Medical Physicists.

Featured Speakers include:

Andrew Einstein, MD

Columbia University Irving Medical Center

Mannudeep Kalra, MD,

Harvard Medical School

Eliot Siegel, MD

University of Maryland School of Medicine

Rebecca Smith-Bindman, MD

University of California San Francisco

Aaron Sodickson, MD, PhD

Harvard Medical School

Tim Szczykutowicz, PhD, DABR

University of Wisconsin-Madison School of Medicine
& Public Health

2023

save the date



CREDITS OFFERED THIS YEAR

- **Physicians:** CME credit will be available.
- **Radiologic Technologists:** Activity current pending ASRT approval
- **Medical Physicists:** This meeting has applied to CAMPEP for approval of **24.77** MPCEC hours.

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OVERVIEW

This course features well-known experts in CT radiation and interactive live sessions with radiology leaders, prominent medical physicists, and medical society leaders. Additionally, radiology vendors will present solutions for dose optimization and dose reduction.

ACCREDITATION

The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council of Continuing Medical Education (ACCME) to provide Continuing Medical Education for physicians.

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TARGET AUDIENCE

This course is designed for Physicians, Technologists, Physicists, Administrators, Patients, Nurses, Students, and Allied Health Professionals.

FEES

\$200 Physicians / Radiologists

\$150 Medical Physicists

\$100 Allied Health Professionals / Radiologic Technologists

\$50 Students / Trainees

Find all program details, including the Activity Location, Program Outline, Format, Educational Methods, Objectives, Target Audience, Sources of Support, CAMPEP pending application statement, and registration information at:

<https://tinyurl.com/tomography-2023>



For more information, visit our website at

<https://tinyurl.com/tomography-2023>

You may also reach us by calling the Office of CME at (415) 476-4251 or emailing info@ocme.ucsf.edu.

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University of California, San Francisco • Office of Continuing Medical Education
Box 0742 • 490 Illinois Street, Floor 8 • San Francisco, CA 94143

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