



CEDARS-SINAI®

CONTINUING MEDICAL EDUCATION CME COURSE
In cooperation with Imaging Medical Staff

“Radiation Safety in Digital Fluoroscopy 1”
Part 1 of 4 sessions meeting the new State requirement*

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and

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Medical Physicist

Monday, February 29, 2016

Harvey Morse Auditorium

7:30am - 8:30am

Additional dates and locations will be available soon

Course Objectives:

***To satisfy a change in the State law governing the renewal of California Fluoroscopy permits. The change calls for physicians to receive 4 hours of education specific to Radiation Safety during Fluoroscopy. A Radiation Safety Training Program has been designed to address this need.**

1. Describe the essential components and safe operation of fluoroscopic equipment
2. Recognize the proper techniques of safe fluoroscopic equipment use for patients and staff in all clinical scenarios
3. Apply patient safety recommendations during extended fluoroscopic procedures to avoid potential skin burns
4. Discuss radiation biology and physics and the implications for the clinical use of fluoroscopy

CME 1.0 AMA PRA Category 1 Credit(s) TM per module