



The NCRP is now offering CME credit. Below is a link to a “Fluoroscopy Safety” report. You can review the document and earn 2.5 AMA PRA Category 1 Credits of CME.

To earn CME, please review the CME information by scrolling below, then complete the CME survey and test linked below the report. The cost for the 2.5 CME credits is \$100. A secure payment link will be sent to the contact email provided upon completion of the CME survey and test. A CME certificate will be emailed following completion and payment.

Fluoroscopy Safety Report:

<https://mecop.org/wp-content/uploads/2020/08/VHA-Directive-1105.04-Fluoroscopy-Safety-2.pdf>

CME Survey and Test:

<https://www.surveymonkey.com/r/fluoroscopsafety>

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CME Information

Fluoroscopy Safety

Overview:

In order to claim credit for the learning process that occurs from reviewing the “Fluoroscopy Safety” report, please read the information below, click the URL link to access the PDF report, and read the report. Following your review of the report, click the survey link to complete the CME survey and test. Those who complete the survey and score a 75% or better on the five technical questions will receive a certificate of completion, showing AMA Category 1 Credit™, at the email address provided on the survey following payment.

Accreditation Information:

The Medical Education Council of Pensacola (MECOP) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

MECOP also provides Category 1 credit documentation of participation for Medical and Health Physicists, Technologists, and others for their initial/renewal board certifications, or as a state or other entity’s requirement for licensure, or other certifications

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the ACCME through the joint providership of MECOP and the National Council on Radiation Protection and Measurements (NCRP).

MECOP designates this enduring material for a maximum of **2.5 AMA PRA Category 1 Credit(s)**™. Physicians and others should only claim credit commensurate with the extent of their participation in the activity.

This enduring material is valid for CME credit beginning on August 10, 2020, with expiration for review no later August 10, 2023.

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Disclosure Information:

The planning committee for this enduring activity includes: Kathryn D. Held, BA, PhD; Jerrold T. Bushberg, PhD; William E. Kennedy, BS, MS; John J. Lanza, MD, PhD, MPH; and, Jenna Coleman, MA, CHCP. None of the planners have any relevant financial relationships with commercial interests to disclose. The author of "Fluoroscopy Safety", Carolyn M Clancy, MD, does not have any relationships with commercial interests to disclose.

Learning Objectives:

Participants who review this article will be able to:

1. Identify the required safety standards for the use of fluoroscopic imaging equipment for diagnosis, localization, and guidance as part of interventional procedures to minimize the occurrence of radiation injuries and the risk of cancer.
2. Ensure uniform fluoroscopic safety standards throughout medical facilities where fluoroscopy is utilized.
3. Update definitions and references contained in previous fluoroscopy safety documents.
4. Delineate equipment specifications for fluoroscopy equipment.
5. Specify training requirements for all who operate or supervise the operation of fluoroscopy equipment.

Estimated Time for Completion:

2.5 hours/*2.5 AMA PRA Category 1 Credits™*

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