UPMC POLICY AND PROCEDURE MANUAL

POLICY: HS- RAD0010 * Radiology and

Imaging

POLICY: Fluoroscopy Certification Requirements

DATE: January 24, 2020

I. POLICY

It is the policy of UPMC to provide a system wide process for efficiently certifying and privileging physicians and advanced practice providers (i.e., physician assistants, CRNPs, and radiology practitioner assistants) to safely operate fluoroscopic equipment.

II. PURPOSE

The requirement for providing training and certification for physicians and advanced practice providers who use fluoroscopic X-ray equipment is based on the Pennsylvania Department of Environmental Protection Code, Title 25, Section 221.16 (Training, competency, and continuing education requirements)

https://www.pacode.com/secure/data/025/chapter221/s221.16.html and Section 221.35a(b) (Operator qualifications)

https://www.pacode.com/secure/data/025/chapter221/s221.35a.html

The regulation requires that individuals who operate diagnostic X-ray equipment be adequately instructed in the safe operating procedures and be competent in the safe use of the equipment. It also requires continuing education in radiation safety.

The purpose of this policy therefore is to ensure a uniform process for education and privileging physicians and advanced practice providers throughout UPMC. This process will be in conformance with the State requirements as noted above.

III. SCOPE

This policy applies to the following United States based UPMC hospitals facilities and applicable outpatient and ambulatory sites.

[Check all that apply]

\boxtimes	UPMC Children's Hospital of Pittsburgh	☐ UPMC Pinnacle Hospitals
\times	UPMC Magee-Womens Hospital	☐ UPMC Carlisle
\boxtimes	UPMC Altoona	☐ UPMC Memorial
\boxtimes	UPMC Bedford	☐ UPMC Lititz
\boxtimes	UPMC Chautauqua	☐ UPMC Hanover

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\boxtimes UPM	IC East	☐ UPMC Muncy
⊠ UPM	IC Hamot	☐ UPMC Wellsboro
⊠ UPM	IC Horizon	☐ UPMC Williamsport
⊠ UPM	AC Jameson	☐ Divine Providence Campus
□ UPM	IC Kane	☐ UPMC Sunbury
⊠ UPM	IC McKeesport	☐ UPMC Lock Haven
⊠ UPM	IC Mercy	☐ UPMC Cole
⊠ UPM	AC Northwest	☐ UPMC Somerset
⊠ UPM	AC Passavant	
⊠ UPM	AC Presbyterian Shadyside	
	□ Presbyterian Campus	
☐ UPMC Western Psychiatric Hospital		
⊠ UPM	IC St. Margaret	

IV. PROCEDURE

Initial Appointments:

Physicians* and advanced practice providers applying for initial fluoroscopy privileges at any system hospital will be required to complete the training program and successfully pass the exam provided by Fluoroscopic Safety, LLC. These physicians/providers will be provided access to this online program as per their primary credentialing site.

- Individuals must complete the online training program and successfully pass the associated exam. A certificate will be issued which will remain valid for two years.
- This test result can be accessed by any UPMC Medical Staff office for use in their privileging process for the same individual applying for privileges at multiple locations.
- *ABR or AOBR certified or board eligible Radiologists and Radiation Oncologists by virtue of their training and completion of an accredited residency training program in their respective specialties already satisfy the training requirements and do not have to complete these initial certification requirements. However, Radiologists and Radiation oncologists will be subject to the same renewal process as described below.

Renewals:

- All physicians and advanced practice providers who already hold privileges for Fluoroscopy use should every two years complete a patient safety module titled Fluoroscopic Radiation Dose Management available on the Continuing Education Website http://cme.hs.pitt.edu.
- The certificate will remain valid for two years, unless otherwise stated on the certificate.

- Certificates will be scanned by the CVO and a report will be available to track expiration dates.
- Completion of this module will demonstrate the required Continuing Education and will carry 2.0 Category One CME credits and will qualify as a Patient safety/Risk management credit.
- The Fluoroscopic Radiation Dose Management module will be updated periodically and maintained as per current safety requirements on a biennial basis.

V. RESPONSIBILITY

- The responsibility for providing the online access to the initial FluoroSafety training program with the associated test for fluoroscopy certification will be the Medical Staff office at each system facility.
- Access to the Center for Continuing Education for on-line re-certification is through http://cme.hs.pitt.edu and will also be monitored by the appropriate Medical Staff office.
- Conflicts related to the certification examination process should be managed at the
 originating system facility with input from the Radiation Safety office when
 necessary.

VI. REFERENCE MATERIAL

Link to FluoroSafety training program website: https://fluorosafety.com

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Executive Vice President, UPMC Chief Medical and Scientific Officer President, Health Services Division

ORIGINAL: March 15, 2005

APPROVALS:

Policy Review Subcommittee: January 9, 2020

Executive Staff: January 24, 2020

PRECEDE: June 29, 2018

SPONSOR: Executive Administrator, Department of Radiology

^{*} With respect to UPMC business units described in the Scope section, this policy is intended to replace individual business unit policies covering the same subject matter. In-Scope business unit policies covering the same subject matter should be pulled from all manuals.