



“Ins and Outs of X-ray Equipment Registration”

Course Description:

This course was designed to provide participants with information regarding registration requirements and information to ease the process of registering x-ray equipment in this “new world” of electronic activities. This will include information on Registration, RSOs, Quality Assurance Programs, and Service providers.

Course length: 3 hours

CE credits are available for: Chiropractic, Dentistry, and Veterinary facilities.

Course Outline:

1 .Registration information:

- Who needs to register?
- What equipment needs to be registered”
- When is registration due?
- Why is it necessary?

2. Responsibilities:

- Registrants
- Radiation safety officer
- Service providers

3. Registration criteria:

- Shielding plan
- Agreement with RSO
- Quality assurance program
- Equipment calibration requirements

Course Objectives:

1. Registration information.

Upon completion the participant will be able to identify:

- New facility registration requirements
- Existing facility requirements
- Relocation or change of equipment
- Shielding new or remodeling of x-ray room

2. Define responsibilities.

- Registrants,
- Radiation safety officers
- Service providers

3. Understand.

- Understand agreement with registrant/ radiation safety officer
- Quality assurance program
- Equipment calibration reports
- Reports for compliance

Recommended Reading:

- Minnesota Department of Health Ionizing Radiation Rules, MDH Chapter 4732
- Radiologic Science for Technologists: Physics, Biology and Protection, 8th Edition, Stewart C Bushong, Elsevier Mosby

About REC

<http://www.LearnAtREC.com>