

4732.0505 RADIATION SAFETY OFFICER RESPONSIBILITIES.

The individual who is the radiation safety officer must:

A. establish a quality assurance program for compliance with the applicable requirements of this chapter;

B. review the quality assurance program content and implementation at intervals not to exceed 12 months;

C. ensure that instructions concerning hazards and safety practices are provided to individuals under the radiation safety officer's supervision who may be exposed to radiation;

D. establish criteria for audits of the radiation safety program;

E. perform or arrange to have performed:

(1) radiation surveys;

(2) audits;

(3) calibrations;

(4) equipment performance evaluations;

(5) calibration of sensitometer and densitometer; and

(6) review individual monitoring reports, if applicable;

F. implement or arrange to implement other procedures as required by this chapter; and

G. ensure documentation of initial and any additional instruction, equipment test results, calibrations, radiation surveys, equipment performance, and maintenance of the radiation-producing equipment and radiographic processors are maintained according to part 4732.0330.

Statutory Authority: *MS s 144.12*

History: *32 SR 777*

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