

part A of title IV of the Social Security Act” for “job opportunities and basic skills training program (as provided for under title IV of the Social Security Act)”.

Subsecs. (e) to (g). Pub. L. 104-193, §112(7), added subsec. (e) and struck out former subsec. (e) which related to duration of demonstration projects under this section, subsec. (f) which required evaluation of the success of each demonstration project, and subsec. (g) which authorized appropriations for the conduct of demonstration projects for each of fiscal years 1990 to 1996.

1994—Subsec. (e). Pub. L. 103-432, §261(a)(1), substituted “6-year period” for “3-year period”.

Subsec. (f)(2). Pub. L. 103-432, §261(a)(2), substituted “January 1, 1995” for “January 1, 1993”.

Subsec. (g). Pub. L. 103-432, §261(a)(3), substituted “1991, 1992, 1993, 1994, 1995, and 1996” for “1991, and 1992”.

1990—Subsec. (a). Pub. L. 101-508, §5063(1), inserted “in each of the fiscal years 1990, 1991, and 1992,” before “shall”.

Subsec. (e). Pub. L. 101-508, §5063(2), substituted “September 30 of the fiscal year specified in the agreement described in subsection (a) of this section” for “September 30, 1989”.

#### EFFECTIVE DATE OF 1996 AMENDMENT

Amendment by Pub. L. 104-193 effective July 1, 1997, with transition rules relating to State options to accelerate such date, rules relating to claims, actions, and proceedings commenced before such date, rules relating to closing out of accounts for terminated or substantially modified programs and continuance in office of Assistant Secretary for Family Support, and provisions relating to termination of entitlement under AFDC program, see section 116 of Pub. L. 104-193, as amended, set out as an Effective Date note under section 601 of this title.

#### EFFECTIVE DATE OF 1994 AMENDMENT

Pub. L. 103-432, title II, §261(b), Oct. 31, 1994, 108 Stat. 4467, provided that: “The amendments made by subsection (a) [amending this section] shall take effect on October 1, 1993.”

### CHAPTER 107—CONSUMER-PATIENT RADIATION HEALTH AND SAFETY

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#### § 10001. Statement of findings

The Congress finds that—

(1) it is in the interest of public health and safety to minimize unnecessary exposure to potentially hazardous radiation due to medical and dental radiologic procedures;

(2) it is in the interest of public health and safety to have a continuing supply of adequately educated persons and appropriate accreditation and certification programs administered by State governments;

(3) the protection of the public health and safety from unnecessary exposure to potentially hazardous radiation due to medical and dental radiologic procedures and the assurance of efficacious procedures are the responsibility of State and Federal governments;

(4) persons who administer radiologic procedures, including procedures at Federal facilities, should be required to demonstrate com-

petence by reason of education, training, and experience; and

(5) the administration of radiologic procedures and the effect on individuals of such procedures have a substantial and direct effect upon United States interstate commerce.

(Pub. L. 97-35, title IX, §976, Aug. 13, 1981, 95 Stat. 598.)

#### SHORT TITLE

Pub. L. 97-35, title IX, §975, Aug. 13, 1981, 95 Stat. 598, provided that: “This subtitle [subtitle I (§§975-983) of title IX of Pub. L. 97-35, enacting this chapter] may be cited as the ‘Consumer-Patient Radiation Health and Safety Act of 1981.’”

#### § 10002. Statement of purpose

It is the purpose of this chapter to—

(1) provide for the establishment of minimum standards by the Federal Government for the accreditation of education programs for persons who administer radiologic procedures and for the certification of such persons; and

(2) insure that medical and dental radiologic procedures are consistent with rigorous safety precautions and standards.

(Pub. L. 97-35, title IX, §977, Aug. 13, 1981, 95 Stat. 599.)

#### § 10003. Definitions

Unless otherwise expressly provided, for purposes of this chapter, the term—

(1) “radiation” means ionizing and nonionizing radiation in amounts beyond normal background levels from sources such as medical and dental radiologic procedures;

(2) “radiologic procedure” means any procedure or article intended for use in—

(A) the diagnosis of disease or other medical or dental conditions in humans (including diagnostic X-rays or nuclear medicine procedures); or

(B) the cure, mitigation, treatment, or prevention of disease in humans;

that achieves its intended purpose through the emission of radiation;

(3) “radiologic equipment” means any radiation electronic product which emits or detects radiation and which is used or intended for use to—

(A) diagnose disease or other medical or dental conditions (including diagnostic X-ray equipment); or

(B) cure, mitigate, treat, or prevent disease in humans;

that achieves its intended purpose through the emission or detection of radiation;

(4) “practitioner” means any licensed doctor of medicine, osteopathy, dentistry, podiatry, or chiropractic, who prescribes radiologic procedures for other persons;

(5) “persons who administer radiologic procedures” means any person, other than a practitioner, who intentionally administers radiation to other persons for medical purposes, and includes medical radiologic technologists (including dental hygienists and assistants), radiation therapy technologists, and nuclear medicine technologists;