THE GENERAL ASSEMBLY OF PENNSYLVANIA

HOUSE BILL

No. 1440 Session of 2021

INTRODUCED BY MILLARD, NEILSON, DeLUCA, PICKETT, RADER, SCHWEYER, JAMES, FRITZ, KAUFER, WHEELAND AND BIZZARRO, MAY 17, 2021

REFERRED TO COMMITTEE ON PROFESSIONAL LICENSURE, MAY 17, 2021

AN ACT

Amending the act of December 20, 1985 (P.L.457, No.112), 1 entitled "An act relating to the right to practice medicine 2 and surgery and the right to practice medically related acts; 3 reestablishing the State Board of Medical Education and Licensure as the State Board of Medicine and providing for 5 its composition, powers and duties; providing for the issuance of licenses and certificates and the suspension and 7 revocation of licenses and certificates; provided penalties; 8 and making repeals," further providing for definitions and for State Board of Medicine; providing for medical imaging 10 professionals, radiation therapists, radiologist assistants 11 and related fields; repealing provisions relating to 12 radiologic procedures and education and training required; 13 and making related and inconsistent repeals. 14 15 The General Assembly of the Commonwealth of Pennsylvania 16 hereby enacts as follows: 17 Section 1. Section 2 of the act of December 20, 1985 (P.L.457, No.112), known as the Medical Practice Act of 1985, is 18 19 amended by adding definitions to read: 20 Section 2. Definitions. 21 The following words and phrases when used in this act shall

have the meanings given to them in this section unless the

- -

23 context clearly indicates otherwise:

22

- 1 * * *
- 2 <u>"Accredited program." A program in medical imaging or</u>
- 3 radiation therapy that is accredited by an accrediting agency
- 4 recognized and approved by the United States Department of
- 5 Education.
- 6 * * *
- 7 <u>"Certification organization." A national organization that</u>
- 8 <u>specializes in the certification and registration of medical</u>
- 9 <u>imaging or radiation therapy technical personnel and is</u>
- 10 accredited by the National Commission for Certifying Agencies,
- 11 the American National Standards Institute or another
- 12 <u>accreditation organization recognized by the board.</u>
- 13 * * *
- "Computed tomography." The process of producing sectional or
- 15 three-dimensional images using external ionizing radiation for
- 16 <u>diagnostic or therapeutic purposes.</u>
- 17 * * *
- 18 "Diagnostic medical sonography." The use of high-frequency
- 19 sound waves with specialized equipment to direct the sound waves
- 20 into an area of the human body to generate a diagnostic image
- 21 for diagnostic or therapeutic purposes.
- 22 * * *
- 23 "Fluoroscopy." The exposure of a patient to x-rays in a
- 24 fluoroscopy mode, including positioning the patient and
- 25 fluoroscopy equipment and the selection of exposure factors.
- 26 * * *
- 27 "Ionizing radiation." Radiation that consists of alpha
- 28 particles, beta particles, gamma rays, x-rays, neutrons, high-
- 29 <u>speed electrons</u>, <u>high-speed protons or other particles capable</u>
- 30 of producing ions. The term does not include non-ionizing

- 1 radiation, including high-frequency sound waves, magnetic
- 2 fields, microwaves, radiofrequency signals or visible, infrared
- 3 <u>or ultraviolet light.</u>
- 4 * * *
- 5 "Licensed practitioner." An individual who is licensed to
- 6 practice medicine, dentistry, podiatry or osteopathy in this
- 7 Commonwealth.
- 8 "Limited x-ray machine operator." An individual who is
- 9 <u>licensed to perform only x-ray procedures that do not involve</u>
- 10 the administration or utilization of contrast media on selected
- 11 specific parts of the human anatomy under the supervision of a
- 12 <u>licensed practitioner.</u>
- 13 "Magnetic resonance imaging." The creation or acquisition of
- 14 <u>images generated by using radiofrequency signals within a</u>
- 15 magnetic field for diagnostic or therapeutic purposes.
- 16 * * *
- 17 "Medical imaging." A modality used to produce images of the
- 18 internal structures of the human body for diagnostic,
- 19 interventional or therapeutic purposes through the use of
- 20 electromagnetic waves, sound waves, radio waves, magnetic
- 21 fields, ionizing radiation or radioactive materials.
- 22 "Medical imaging, radiation therapy or radiologist assistant
- 23 license." A license to use radioactive substances or equipment
- 24 emitting high-frequency sound waves, ionizing radiation,
- 25 magnetic fields or radiofrequency signals for medical imaging or
- 26 radiation therapy procedures on humans for diagnostic or
- 27 <u>therapeutic purposes in this Commonwealth in accordance with</u>
- 28 section 13.7.
- 29 "Medical imaging professional." An individual, other than a
- 30 physician, an osteopathic physician or a podiatrist, who has

- 1 undergone appropriate training and testing by a certification
- 2 organization to become a medical imaging licensee in the
- 3 modality in which the individual's practices, including any of
- 4 the following:
- 5 <u>(1) Diagnostic medical sonography.</u>
- 6 (2) Advanced medical sonography.
- 7 <u>(3) Fluoroscopy.</u>
- 8 (4) Limited x-ray machine operations.
- 9 <u>(5) Magnetic resonance imaging.</u>
- 10 (6) Nuclear medicine technology.
- 11 <u>(7) Radiography.</u>
- 12 * * *
- 13 "Mobile imaging." An arrangement in which medical imaging
- 14 services are transported to various sites. The term does not
- 15 <u>include movement within a hospital or movement to a site where</u>
- 16 the equipment will be located permanently.
- 17 * * *
- 18 "Nuclear medicine technology." Medical imaging that utilizes
- 19 sealed and unsealed radioactive materials for diagnostic,
- 20 treatment and research purposes. The term includes any of the
- 21 following:
- 22 (1) The procurement, preparation and administration of
- 23 <u>radiopharmaceuticals, adjunctive and imaging medications.</u>
- 24 (2) The combination of nuclear medicine instrumentation
- 25 with computed tomography, magnetic resonance imaging or other
- 26 modalities to produce a three-dimensional image with or
- 27 <u>without adjunctive and imaging medications to enhance the</u>
- 28 evaluation of physiological processes at a molecular level.
- 29 * * *
- 30 "Radiation therapist." An individual, other than a physician

- 1 or an osteopathic physician, who has undergone appropriate
- 2 training and testing by a certification organization to become a
- 3 radiation therapist.
- 4 "Radiation therapy." The use of ionizing radiation for
- 5 <u>treating disease</u>.
- 6 "Radiography." The process of obtaining an image using
- 7 <u>external ionizing radiation for diagnostic or therapeutic</u>
- 8 <u>purposes.</u>
- 9 "Radiologist." A physician who is licensed in this
- 10 Commonwealth and is board-eligible for certification as a
- 11 radiologist or is certified by the American Board of Radiology,
- 12 the American Osteopathic Board of Radiology, the Royal College
- 13 of Radiology or the Royal College of Physicians and Surgeons of
- 14 Canada as a radiologist.
- 15 "Radiologist assistant." An individual, other than a
- 16 physician or an osteopathic physician, who meets all of the
- 17 following criteria:
- 18 (1) The individual has undergone appropriate training
- and testing by a certification organization to become a
- 20 radiologist assistant.
- 21 (2) The individual works under the supervision of a
- 22 radiologist.
- 23 (3) The individual does not interpret imaging, render
- diagnoses or prescribe medications or therapies.
- 25 * * *
- 26 "Specialization." A medical specialty area or type of
- 27 <u>equipment used within a medical imaging or radiation therapy</u>
- 28 modality, which has a corresponding certification from a
- 29 <u>certification organization recognized by the board.</u>
- 30 * * *

- 1 Section 2. Section 3(a) and (b) of the act are amended to
- 2 read:
- 3 Section 3. State Board of Medicine.
- 4 (a) Establishment. -- The State Board of Medicine shall
- 5 consist of the commissioner or his designee, the Secretary of
- 6 Health or his designee, two members appointed by the Governor
- 7 who shall be persons representing the public at large and seven
- 8 members appointed by the Governor, six of whom shall be medical
- 9 doctors with unrestricted licenses to practice medicine and
- 10 surgery in this Commonwealth for five years immediately
- 11 preceding their appointment and one who shall be a nurse
- 12 midwife, physician assistant, certified registered nurse
- 13 practitioner, respiratory therapist, licensed athletic trainer
- 14 [or], perfusionist or a medical imaging professional, radiation
- 15 therapist or radiologist assistant licensed or certified under
- 16 the laws of this Commonwealth. All professional and public
- 17 members of the board shall be appointed by the Governor, with
- 18 the advice and consent of a majority of the members elected to
- 19 the Senate.
- 20 (b) Terms of office. -- The term of each professional and
- 21 public member of the board shall be four years or until his or
- 22 her successor has been appointed and qualified, but not longer
- 23 than six months beyond the four-year period. In the event that
- 24 any of said members shall die or resign or otherwise become
- 25 disqualified during his or her term, a successor shall be
- 26 appointed in the same way and with the same qualifications and
- 27 shall hold office for the unexpired term. No member shall be
- 28 eligible for appointment to serve more than two consecutive
- 29 terms. The Governor shall assure that nurse midwives, physician
- 30 assistants, certified registered nurse practitioners,

- 1 perfusionists [and], respiratory therapists and medical imaging
- 2 professionals, radiation therapists or radiologist assistants
- 3 are appointed to four-year terms on a rotating basis so that, of
- 4 every [four] <u>five</u> appointments to a four-year term, one is a
- 5 nurse midwife, one is a physician assistant, one is a certified
- 6 registered nurse practitioner [and], one is a respiratory
- 7 therapist <u>and one is a medical imaging professional, radiation</u>
- 8 therapist or radiologist assistant.
- 9 * * *
- 10 Section 3. The act is amended by adding a section to read:
- 11 <u>Section 13.7. Medical imaging professionals, radiation</u>
- 12 <u>therapists, radiologist assistants and related</u>
- 13 <u>fields.</u>
- 14 (a) Functions. -- A medical imaging professional, radiation
- 15 therapist or radiologist assistant shall perform the functions
- 16 of the modality in which the medical imaging professional,
- 17 radiation therapist or radiologist assistant is licensed and any
- 18 related specializations. The functions under this subsection
- 19 shall include any of the following:
- 20 (1) Diagnostic medical sonography.
- 21 (2) Magnetic resonance imaging.
- 22 (3) Nuclear technology medicine.
- 23 (4) Radiation therapy.
- 24 (5) Radiography.
- 25 <u>(6) Radiologist assistant.</u>
- 26 (b) License required. -- On or after January 1, 2024, an
- 27 <u>individual who is not licensed under this section may not</u>
- 28 perform or offer to perform medical imaging or radiation therapy
- 29 procedures on humans for diagnostic, interventional or
- 30 therapeutic purposes. A person, practice or business entity may

- 1 not knowingly employ an individual who does not hold a license
- 2 <u>under this section or is not exempt from the license</u>
- 3 requirements under this section to perform medical imaging or
- 4 radiation therapy procedures on humans for diagnostic or
- 5 <u>therapeutic purposes.</u>
- 6 (c) License standards. -- The board shall issue a license to
- 7 <u>an individual who meets the standards established for</u>
- 8 <u>certification</u> by a <u>certification</u> organization. The board shall
- 9 <u>issue a license for two years and may renew the license upon the</u>
- 10 completion of the license renewal requirements, including
- 11 continuing education requirements approved by the board.
- 12 <u>(d) License requirements.--</u>
- 13 <u>(1) An individual seeking to obtain a license for a</u>
- medical imaging or radiation therapy modality shall comply
- with all of the following requirements:
- 16 <u>(i) The individual shall at least be 18 years of age</u>
- 17 <u>at the time of application.</u>
- 18 <u>(ii) The individual shall have a high school diploma</u>
- or pass an approved equivalency test.
- 20 (iii) The individual shall satisfactorily complete a
- 21 course of study in diagnostic medical sonography,
- 22 magnetic resonance imaging, nuclear medicine technology,
- 23 radiation therapy or radiography or an equivalent course
- of study determined by the board.
- 25 (iv) The individual shall pass an applicable
- 26 modality or specialization examination administered by a
- 27 <u>certification organization. If an individual holds a</u>
- current certification and registration in a medical
- 29 imaging or radiation therapy modality on the effective
- date of this section, the board shall deem that the

Τ	<u>individual has met the requirements under this</u>
2	subparagraph.
3	(v) The individual shall pay applicable license
4	<u>fees.</u>
5	(2) In addition to the requirements for a medical
6	imaging or radiation therapist license under paragraph (1),
7	an individual seeking to obtain a license as a radiologist
8	assistant shall comply with all of the following
9	<pre>requirements:</pre>
10	(i) The individual shall hold a current license as a
11	radiographer and be currently certified and registered as
12	a radiographer by the American Registry of Radiologic
13	Technologists.
14	(ii) The individual shall hold a current
15	certification and registration as a radiologist assistant
16	by the American Registry of Radiologic Technologists or
17	as a radiology practitioner assistant by the
18	Certification Board of Radiology Practitioner Assistants.
19	(iii) The individual shall submit clinical protocols
20	signed by the supervising radiologist to the board
21	specifying procedures that are performed by the
22	individual, the levels of radiologist supervision and the
23	location of practice designated by the supervising
24	radiologist. The individual shall submit updated
25	protocols under this subparagraph biennially to the board
26	and consistent with license renewal.
27	(e) Scope of practice and limitations
28	(1) A radiologist assistant scope of practice shall be
29	consistent with the Radiologist Assistant Practice Standards
30	nublished by the American Society of Radiologic Technologists

pubitsii	led on the effective date of this section. An
individ	lual licensed as a radiologist assistant may not
<u>interpr</u>	et images, make diagnoses or prescribe medications or
<u>therapi</u>	<u>.es.</u>
(2)	The board shall establish by regulation the scope of
practic	e, education, certification, continuing education and
licensu	re standards for an individual performing, under the
<u>supervi</u>	sion of a physician, a medical imaging modality and
any rel	ated specializations, including any of the following:
	(i) Diagnostic medical sonography.
	(ii) Advanced medical sonography.
	(iii) Fluoroscopy.
	(iv) Limited x-ray machine operations.
	(v) Magnetic resonance imaging.
	(vi) Nuclear medicine technology.
	(vii) Radiography.
	(viii) Radiologist assistant.
<u>(3)</u>	The board shall establish by regulation the scope of
practio	e, education, continuing education and licensure
<u>standar</u>	ds for an individual performing radiation therapist
duties	under the supervision of a physician.
(4)	In establishing the scope of practice, education,
<u>continu</u>	ing education and licensure standards under paragraph
(3), th	e board may review and adopt the current standards of
the cer	tification organization of each medical imaging and
<u>radiati</u>	on therapy modality.
<u>(5)</u>	An individual licensed as a fluoroscopy operator
shall c	nly perform fluoroscopy within the scope of the
license	e issued to the individual and may not perform computed
	phy, diagnostic medical sonography, magnetic resonance

1	imaging, mammography, mobile imaging, nuclear medicine
2	technology, radiography or radiation therapy procedures.
3	(6) An individual licensed as a limited x-ray machine
4	operator shall perform tasks or procedures only within the
5	scope of the specific permit issued to the individual by the
6	board for a particular area of the human anatomy and may not
7	perform procedures involving the administration and
8	utilization of contrast media or perform computed tomography,
9	diagnostic medical sonography, fluoroscopy, magnetic
10	resonance imaging, mammography, mobile imaging, nuclear
11	medicine technology or radiation therapy.
12	(7) A licensee under this section may use radioactive
13	substances or equipment emitting ionizing radiation, high-
14	frequency sound waves or magnetic resonance and perform
15	medical imaging and radiation therapy procedures on humans
16	for diagnostic or therapeutic purposes only:
17	(i) with a valid prescription of a person authorized
18	by the Commonwealth to prescribe medical imaging and
19	radiation therapy procedures;
20	(ii) under the supervision of a licensed
21	<pre>practitioner; and</pre>
22	(iii) within the scope of the license as specified
23	under this chapter and under regulations adopted by the
24	board and in a modality for which the licensee is
25	<u>licensed.</u>
26	(8) A licensee under this section may not make a
27	diagnostic interpretation of an image, make a diagnosis or
28	prescribe a medication or therapy.
29	(f) Current certification An individual currently
30	registered and certified by a certification organization on the

- 1 effective date of this section shall immediately qualify for a
- 2 license under this section.
- 3 (g) Use of title. -- An individual may not indicate or
- 4 <u>otherwise imply that an individual is certified or licensed to</u>
- 5 perform medical imaging or radiation therapy procedures in a
- 6 medical imaging modality unless the individual is currently
- 7 <u>licensed in the medical imaging modality to perform medical</u>
- 8 <u>imaging or radiation therapy procedures.</u>
- 9 (h) Fluoroscopy and computed tomography.--
- 10 (1) An applicant for a fluoroscopy operator license
- shall be a physician assistant licensed in this Commonwealth
- who meets all of the following requirements:
- (i) The applicant shall complete 40 hours of
- 14 <u>didactic education in radiation safety, radiation</u>
- 15 <u>protection, equipment operation, image acquisition and</u>
- 16 <u>patient positioning.</u>
- 17 (ii) The applicant shall complete 40 hours of
- 18 clinical education supervised by a radiologist or
- 19 radiographer.
- 20 (iii) The applicant shall successfully complete the
- 21 fluoroscopy examination of a certification organization.
- 22 (2) An individual who is licensed as a fluoroscopy
- 23 operator in this Commonwealth shall only perform fluoroscopy
- 24 within the scope of the individual's license and may not
- 25 perform computed tomography, diagnostic medical sonography,
- 26 magnetic resonance imaging, mammography, mobile imaging,
- 27 nuclear medicine technology, radiography or radiation
- therapy.
- 29 (3) On and after October 1, 2025, a licensee under this
- 30 section who performs computed tomography for diagnostic

- 1 purposes shall receive a certification in computed tomography
- by the American Registry of Radiologic Technologists, Nuclear
- 3 <u>Medicine Technologist Certification Board or other</u>
- 4 <u>certification organization.</u>
- 5 (i) Limitation or expansion of practice. -- Nothing in this
- 6 <u>section relating to medical imaging or radiation therapy shall</u>
- 7 be construed to limit or expand the practice of a licensed
- 8 practitioner.
- 9 (j) Exemptions. -- This section shall not apply to any of the
- 10 following:
- 11 (1) A licensed practitioner performing medical imaging
- or radiation therapy procedures.
- 13 (2) A dental hygienist currently licensed in this
- 14 <u>Commonwealth.</u>
- 15 (3) A dental assistant currently licensed in this
- 16 <u>Commonwealth</u>
- 17 (4) A resident physician or student enrolled in and
- 18 attending a school or college of medicine, chiropractic,
- 19 <u>podiatry, medical imaging or radiation therapy who performs</u>
- 20 authorized medical imaging or radiation therapy procedures on
- 21 humans while under the supervision of a licensed practitioner
- or the supervision of an individual holding a license under
- 23 this section in the supervised modality. In accordance with
- the regulations established by the board under this section,
- 25 a student enrolled in a medical imaging educational program
- recognized by the board may be employed by a medical facility
- 27 affiliated with the educational program to perform authorized
- 28 medical imaging procedures for which the student has a
- demonstrated competency if the medical imaging procedures are
- 30 performed under the supervision of a licensed practitioner or

1	the supervision of an individual holding a license under this
2	section in the supervised modality.
3	(5) A licensed chiropractor or an individual under the
4	supervision of a chiropractor who is permitted to perform x-
5	rays under the act of December 16, 1986 (P.L.1646, No.188),
6	known as the Chiropractic Practice Act.
7	(6) An individual who is employed by the Federal
8	Government to perform medical imaging or radiation therapy
9	procedures associated with the employment.
10	(7) An individual performing sonography procedures
1	within the individual's scope of practice that is used to
12	assess information about a patient's immediate condition, is
13	limited to a focused imaging target and does not generate a
_4	recorded diagnostic medical image, including assessment of
15	any of the following:
. 6	(i) Fetal presentation or heartbeat.
L 7	(ii) Fluid in a body cavity.
18	(iii) Foreign body position or location.
9	(iv) Fetal monitoring during active labor.
20	(v) An anatomical landmark or blood vessel for
21	vascular access or administration of anesthesia.
22	(8) An individual performing medical imaging or
23	radiation therapy procedures on nonhuman subjects or
24	cadavers.
25	(k) License renewal and maintenance
26	(1) A license under this section shall be subject to
27	biennial renewal. If at the time of application for renewal,
28	the applicant for license renewal has verified, by oath or
29	affirmation, that the applicant is not in violation of this
30	section, has complied with board's regulations under this

1	section and has paid the license renewal fee, the board shall
2	renew the applicant's license under this section.
3	(2) A licensee under this section shall maintain current
4	certification and registration by a certification
5	organization throughout the licensure period and shall not be
6	required to duplicate the continuing education hours
7	submitted to the certification organization. The board may
8	require a licensee under this section to submit evidence of
9	current certification and registration by a certification
10	organization, which shall be deemed equivalent to the
11	continuing education requirements established by the board.
12	(3) As a condition of license renewal under this
13	section, an individual licensed as fluoroscopy operator or
14	limited x-ray machine operator shall complete continuing
15	education requirements established by the board.
16	(1) Advisory committees
17	(1) The board shall establish an ad hoc advisory
18	committee consisting of medical imaging professionals,
19	radiation therapists and radiologist assistants to assist the
20	board in promulgating the initial regulations for licensee
21	qualifications, standards and scope of practice for each
22	modality and specialization under this paragraph.
23	(2) The advisory committee under paragraph (1) shall
24	consist, at a minimum, of the following members:
25	(i) A radiologist licensed in this Commonwealth.
26	(ii) A radiographer.
27	(iii) A diagnostic medical sonographer.
28	(iv) A nuclear medicine technologist.
29	(v) A magnetic resonance imaging technologist.
30	(vi) A radiation therapist.

1	(vii) A radiologist assistant.
2	(viii) A licensee in one of the modalities under
3	this section who is also a full-time educator in an
4	accredited program in medical imaging or radiation
5	therapy.
6	(3) The chairperson of the board shall preside over
7	meetings of the advisory committee under paragraph (1). The
8	chairperson shall appoint members of the advisory committee
9	under paragraph (1), schedule meetings and provide notice to
10	advisory committee members. Members of the advisory committee
11	under paragraph (1) shall be appointed from nominations
12	submitted by associations or organizations in this
13	Commonwealth representing medical imaging professionals,
14	radiation therapists and radiologist assistants.
15	Section 4. Section 45 of the act is repealed:
16	[Section 45. Radiologic procedures; education and training
17	required.
18	(a) Supervision On and after January 1, 1988, no auxiliary
19	personnel shall perform radiologic procedures on the premises of
20	a medical doctor unless such person is under the direct
21	supervision of a medical doctor and unless such person has
22	passed an examination approved by the board and administered in
23	accordance with section 812.1 of the act of April 9, 1929
24	(P.L.177, No.175), known as The Administrative Code of 1929,
25	provided that no such auxiliary personnel shall perform
26	radiologic procedures for therapeutic purposes unless the
27	medical doctor under whose direct supervision such auxiliary
28	personnel is acting is on the premises at the time the
29	radiologic procedures are performed.

- 1 notice and hearing, to prohibit an auxiliary personnel from
- 2 performing radiologic procedures if the continued performance of
- 3 radiologic procedures by the auxiliary personnel is determined
- 4 by the board to pose a threat to the health, safety or welfare
- 5 of the public.
- 6 (c) Penalty. -- It shall be unlawful under this act to
- 7 knowingly permit radiologic procedures to be performed in
- 8 violation of this section or in violation of the regulations
- 9 promulgated or orders issued in accordance with this section.
- 10 (d) Education and testing. -- No auxiliary personnel who has
- 11 or obtains a license, certificate or registration issued by, or
- 12 on behalf of, a board within the Bureau of Professional and
- 13 Occupational Affairs or a comparable board of another state, or
- 14 who has obtained certification as the result of satisfactory
- 15 completion of a test and an educational course accredited by an
- 16 accrediting body recognized by the board, shall be required to
- 17 undergo any additional education or testing pursuant to this
- 18 section if radiologic procedures were included in the education
- 19 or the examination which he or she was required to complete
- 20 successfully in order to be eligible for such license,
- 21 certificate, registration or certification.
- (e) Definition. -- As used in this section, the term
- 23 "radiologic procedures" means the use of ionizing radiation for
- 24 diagnostic or therapeutic purposes.]
- 25 Section 5. Repeals are as follows:
- 26 (1) The General Assembly declares the repeals under
- 27 paragraph (2) are necessary to effectuate the addition of
- section 13.7 of the act.
- 29 (2) The following are repealed:
- 30 (i) Section 16.4 of the act of October 5, 1978

- 1 (P.L.1109, No.261), known as the Osteopathic Medical
 2 Practice Act, is repealed.
- (ii) Section 21.2 of the act of March 2, 1956 (1955)

 P.L.1206, No.375), known as the Podiatry Practice Act,

 repealed insofar as it is inconsistent with the addition

 of section 13.7 of the act.
- 7 Section 6. This act shall take effect immediately.