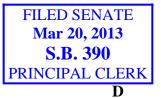
GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2013



S

SENATE DRS75206-LUfqq-68A (03/15)

	Short Title:	NC CARE in Radiologic Imaging.	(Public)
	Sponsors:	Senators Meredith and Bingham (Primary Sponsors).	
	Referred to:		
1		A BILL TO BE ENTITLED	
2		OVIDING FOR THE REGULATION AND LICENSING OF I	
3	PERFOR	M AND ADMINISTER RADIOLOGIC IMAGING ANI	O RADIATION
4	THERAP	Y PROCEDURES.	
5	The General A	Assembly of North Carolina enacts:	
6	SI	ECTION 1. Chapter 90 of the General Statutes is amended b	by adding a new
7	Article to read	d:	
8		" <u>Article 43.</u>	
9		"Radiologic Technologists and Radiation Therapists.	
10	" <u>§ 90-735. T</u>	<u>`itle.</u>	
11		cle may be cited as the "North Carolina Competency, Accuracy	<u>y, Responsibility,</u>
12		ce (CARE) in Radiologic Imaging and Radiation Therapy Act."	
13	" <u>§ 90-736. F</u>		
14		eral Assembly finds and declares that the citizens of this State a	
15	-	otection practicable from the harmful effects of improperly perfects	
16		radiation therapy procedures and that protection and quality car	
17		propriate education and licensure of persons operating equi	
18		naging and radiation therapy procedures. Therefore, it is essent	
19		education for these technologists and to provide for appropriate	examination and
20	licensure.		
21	" <u>§ 90-737. D</u>		
22		wing definitions apply in this Article:	
23	<u>(1</u>)		erapy Board of
24	(0)	Examiners.	.1 1 1
25	<u>(2</u>)	· · ·	
26		practitioner who performs fluoroscopy to visualize card	
27		anatomy. Individuals licensed as a cardiovascular invasive s	
28		perform computed tomography, magnetic reson	ance imaging,
29	(2)	mammography, radiation therapy, or radiography.	ant that a analysis
30 31	<u>(3</u>		
	(Λ)	more than one radiologic imaging modality into a single dev	
32 22	<u>(4</u>	<u>Ionizing radiation. – Radiation that may consist of alph</u> particles, gamma rays, X-rays, neutrons, high-speed elect	-
32 33 34		protons, or other particles capable of producing ions. Ionizi	
34 35		not include radiation, such as radio frequency or mic	-
36		infrared or ultraviolet light, or ultrasound.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
50		initiated of undaviolet ingit, of undasound.	



General Assem	ly of North Carolina Session 2013
(5)	License. – A certificate issued by the Board authorizing the licensee to use
	radioactive materials, radiologic imaging or radiation therapy equipment or
	humans for diagnostic or therapeutic purposes in accordance with the
	provisions of this Article.
<u>(6)</u>	Licensed practitioner. – A person licensed to practice medicine, dentistry
<u>(0)</u>	podiatry, or chiropractic in this State.
(7)	<u>Limited X-ray machine operator. – A person other than a licensed</u>
(7)	practitioner who performs limited diagnostic X-ray procedures using
	equipment that emits external ionizing radiation resulting in diagnostic
	radiographic images that are limited to select human anatomy. Individual
	licensed as a limited X-ray machine operator may not perform computed
	tomography, fluoroscopy, magnetic resonance imaging, mammography
	procedures involving contrast media, radiation therapy, or mobile imaging.
<u>(8)</u>	Magnetic resonance The use of magnetic fields and radio frequency
	signals to create diagnostic images or dynamic images for medical purposes.
<u>(9)</u>	Magnetic resonance technologist A person, other than a licensed
	practitioner, who performs magnetic resonance procedures under the
	supervision of a licensed physician using magnetic fields and radio
	frequency signals.
(10)	Medical physicist A person who is certified by the American Board o
	Radiology, American Board of Medical Physics, American Board of Health
	Physics, American Board of Science in Nuclear Medicine, or Canadian
	College of Physics in Medicine in radiological physics or one of the
	subspecialties of radiological physics.
(11)	Nuclear medicine technologist. – A person other than a licensed practitione
<u>(11)</u>	who, under the supervision of a licensed physician, performs a variety of (i
	nuclear medicine and molecular imaging procedures using sealed and
	unsealed radiation sources, ionizing and nonionizing radiation, and
	adjunctive medicine and (ii) therapeutic procedures, using unsealed
	radioactive sources.
(12)	Persons who administer radiologic imaging or radiation therapy procedures
(12)	
	- Any person, other than a licensed practitioner, who administers radiologic
	imaging or radiation therapy procedures to other persons for medica
	purposes, including radiographers, radiation therapists, nuclear medicine
	technologists, magnetic resonance technologists, cardiovascular invasive
	specialists, and limited X-ray machine operators.
<u>(13)</u>	Radiation therapist A person, other than a licensed practitioner, who
	administers radiation to humans for therapeutic purposes.
<u>(14)</u>	Radiographer. – A person, other than a licensed practitioner, who performs a
	comprehensive set of diagnostic radiographic procedures under the
	supervision of a licensed physician using external ionizing radiation to
	produce radiographic, fluoroscopic, or digital images.
<u>(15)</u>	Radiologic imaging Any procedure or article intended for use in the
	diagnosis or visualization of disease or other medical conditions, including
	but not limited to, diagnostic X-rays, nuclear medicine, fluoroscopy
	magnetic resonance, and other procedures using ionizing radiation o
	magnetic resonance.
<u>(16)</u>	Radiologist. – A physician certified by or board-eligible to be certified fo
(10)	the American Board of Radiology, the American Osteopathic Board of
	Radiology, the British Royal College of Radiology, or the Canadian College
	of Physicians and Surgeons in that medical specialty.
	THE EDVACIATIN AND INTOPOLY TO THAT THEOLOGICAL SHECTATIV

Gene	eral Assemb	oly of North Carolina Session 20
	<u>(17)</u>	<u>Radiologist assistant. – An advanced level radiographer who works und</u> the supervision of a radiologist to perform patient assessment, patient management and selective aliginal imaging proceedings.
"8 00	728 Lino	management, and selective clinical imaging procedures.
		nse required; exemptions.
<u> </u>		r after October 1, 2014, no person shall administer or offer to administ ng or radiation therapy procedures on humans for diagnostic or therapeu
-		• • • • • •
		ned in this Article, or otherwise indicate or imply that the person is licensed
		logic imaging or radiation therapy procedures unless that person is currented under this Article.
-	_	
<u>(</u>	-	rovisions of this Article shall not apply to the following:
	<u>(1)</u>	A licensed practitioner administering radiologic imaging or radiation thera
	(2)	procedures.
	$\frac{(2)}{(2)}$	<u>A registered dental hygienist (RDH).</u>
	<u>(3)</u>	A dental assistant I or II who has satisfactorily completed one of t
		following:
		a. <u>The North Carolina radiography equivalency examination.</u>
		b. Dental assisting school through an American Dental Associati
		accredited program.
		c. <u>The Dental Assisting National Board examination.</u>
		d. Been classified as a dental assistant II in this State under the law
		regulating the practice of dentistry.
	<u>(4)</u>	A resident physician licensed under Article 1 of this Chapter.
	<u>(5)</u>	A student enrolled in and attending a school or college of medicine
		radiologic imaging or radiation therapy who performs radiologic imaging
		radiation therapy procedures on humans while under the supervision of
		licensed practitioner, radiographer, radiation therapist, nuclear medici
		technologist, magnetic resonance technologist, or cardiovascular invasi
		specialist holding a license under this Article. New graduates awaiti
		national accreditation may be issued a provisional license for employme
		purposes for a period not to exceed one year.
	<u>(6)</u>	A person administering radiologic imaging or radiation procedures who
	<u> </u>	employed by the United States government when performing duti
		associated with that employment.
	(7)	A licensed sonographer.
	$\frac{(\gamma)}{(8)}$	A licensed radiologist assistant.
"8 9 (<u>e of practice; limitations.</u>
		Board shall establish licensure standards for a radiographer, radiation therapi
		ne technologist, cardiovascular invasive specialist, magnetic resonan
		limited X-ray machine operator. As new modalities using ionizing radiati
		sonance for medical purposes are developed and merged with existi
		Board shall, after consulting with the appropriate radiologic imaging a
-		y organizations, establish standards for (i) the education and credentialing
		ing radiologic imaging or dosimetric planning and (ii) delivering radiati
-	-	ing radiologic inlaging of dosinetric planning and (ii) derivering radiati
thera		rean holding a license under this Article may use redicactive substances
		son holding a license under this Article may use radioactive substances ing ionizing or nonionizing radiation for medical radiologic imaging a
		procedures on humans for diagnostic or therapeutic purposes by prescripti-
	-	ctitioner only, provided the application of a substance or the use of equipme
-		<u>inner specified under this Article.</u>
		elated specifically to performance of computed tomography, the followi
mnit	ations shall	<u>ippiy.</u>

	General Assemb	bly of North Carolina Session 2013
1	(1)	Individuals licensed to perform radiation therapy may only perform
2		computed tomography for treatment simulation.
3	<u>(2)</u>	Individuals licensed to perform nuclear medicine may only perform
	- <u></u> -	computed tomography fusion imaging on a hybrid unit.
	<u>(3)</u>	By January 1, 2016, all individuals licensed to perform radiologic imaging
	<u> </u>	and radiation therapy and computed tomography radiologic imaging must be
		certified in computed tomography by the American Registry of Radiologic
		Technologists.
	" <u>§ 90-740. Radi</u>	ologic Imaging and Radiation Therapy Board of Examiners.
	(a) Creati	ion. – The North Carolina Radiologic Imaging and Radiation Therapy Board
	of Examiners is c	created.
	<u>(b)</u> <u>Comp</u>	position and Terms The Board shall consist of 11 members who shall serve
	staggered terms.	The Board members shall be appointed by the Governor and the initial Board
	members shall be	e appointed on or before October 1, 2013, as follows:
	<u>(1)</u>	One member who is a registered radiographer who shall serve for a
		three-year term.
	<u>(2)</u>	One member who is a registered nuclear medicine technologist who shall
		serve for a two-year term.
	<u>(3)</u>	One member who is a registered radiation therapist who shall serve for a
		one-year term.
	<u>(4)</u>	One member who is a full-time educator of a program that prepares
		providers licensed under this Article who shall serve for a two-year term.
	<u>(5)</u>	One member who is a registered magnetic resonance technologist who shall
		serve for a two-year term.
	<u>(6)</u>	One member who is a registered cardiovascular invasive specialist who shall
		serve for a one-year term.
	<u>(7)</u>	One member who is a limited X-ray machine operator who shall serve for a
		three-year term.
	<u>(8)</u>	One member who is a radiologist who shall serve for a two-year term.
	<u>(9)</u>	One member who is a medical physicist who shall serve for a three-year
		term.
	<u>(10)</u>	One member who is a licensed physician practicing in a hospital setting who
		shall serve for a three-year term.
	<u>(11)</u>	One public member who shall serve for a two-year term.
		biration of the terms of the initial Board members, members shall be appointed
		e years and shall serve until their successors are appointed. No member may
		two consecutive terms.
		fications. – Except for the public member of the Board, every member of the
		a valid license issued by the Board in the category of license for that member's
		be a resident of this State, and shall remain in active practice and in good
		e Board as a licensee during his or her term. The public member shall be a
		State and shall not be (i) a currently or actively licensed practitioner or (ii) a
	-	nisters radiologic imaging or radiation therapy procedures under this Article.
		ncies. – A vacancy shall be filled in the same manner as the original
		shall be filled within 45 days after the vacancy occurs. Appointees to fill
		erve the remainder of the unexpired term and until their successors have been
	duly appointed and	
		val. – The Board may remove any of its members for neglect of duty, r unprofessional conduct. A member subject to disciplinary proceedings as a
	-	disqualified from participating in the official business of the Board until the
	charges have bee	
	charges have bee	11 10501 vou.

	General Assemb	oly of North Carolina Session 2013
1	(f) Comp	ensation. – Each member of the Board shall receive per diem and
2	•	or travel and subsistence, as provided in G.S. 93B-5.
3	(g) Office	ers. – The officers of the Board shall be a chair, who shall be licensed under
4	this Article, a vi	ce-chair, and other officers deemed necessary by the Board to carry out the
5	purposes of this	Article. All officers shall be elected annually by the Board for one-year terms
6	and shall serve up	ntil their successors are elected and qualified.
7	(h) Meeti	ngs The Board shall hold at least two meetings each year to conduct
8	business and to 1	review the standards and rules for improving the administration of radiologic
9	imaging or radia	tion therapy procedures. The Board shall establish the procedures for calling,
10	holding, and co	onducting regular and special meetings. A majority of Board members
11	constitutes a quor	<u>rum.</u>
12	" <u>§ 90-741. Powe</u>	ers of the Board.
13	The Board sh	all have the following powers and duties:
14	<u>(1)</u>	Administer this Article.
15	<u>(2)</u>	Issue interpretations of this Article.
16	<u>(3)</u>	Adopt, amend, or repeal rules as may be necessary to carry out the
17		provisions of this Article.
18	<u>(4)</u>	Employ and fix the compensation of personnel that the Board determines is
19		necessary to carry into effect the provisions of this Article and incur other
20		expenses necessary to effectuate this Article.
21	<u>(5)</u>	Examine and determine the qualifications and fitness of applicants for
22		licensure, renewal of licensure, and reciprocal licensure.
23	<u>(6)</u>	Issue, renew, deny, suspend, or revoke licenses and carry out any
24		disciplinary actions authorized by this Article.
25	<u>(7)</u>	Set fees for licensure, license renewal, and other services deemed necessary
26		to carry out the purposes of this Article.
27	<u>(8)</u>	Conduct investigations for the purpose of determining whether violations of
28		this Article or grounds for disciplining licensees exist.
29	<u>(9)</u>	Conduct administrative hearings in accordance with Chapter 150B of the
30		General Statutes when a contested case, as defined in G.S. 150B-2(2), arises
31		under this Article.
32	<u>(10)</u>	Maintain a record of all proceedings and make available to licensees and
33		other concerned parties an annual report of all Board action.
34	<u>(11)</u>	Develop standards and adopt rules for the improvement of the administration
35		of radiologic imaging or radiation therapy procedures in this State.
36	<u>(12)</u>	Adopt a seal containing the name of the Board for use on all licenses and
37		official reports issued by it.
38		urements for licensure.
39		Board shall admit to examination for licensure any applicant who shall pay a
40		e pursuant to rules adopted by the Board and submit satisfactory evidence,
41		or affirmation, that the applicant meets the following criteria:
42	$\frac{(1)}{(2)}$	At the time of the application is at least 18 years of age.
43	<u>(2)</u>	Has successfully completed a four-year course of study in a secondary
44		school approved by the State Board of Education or passed an approved
45	(h) In ad	equivalency test.
46		lition to the requirements of subsection (a) of this section, any person seeking
47 48		se in a specific area of radiologic imaging or radiation therapy shall comply
48 49	with the followin	
49 50	<u>(1)</u>	Each applicant for a license as a radiographer, radiation therapist, magnetic resonance technologist, cardiovascular invasive specialist, or nuclear
50 51		
51		medicine technologist shall have satisfactorily completed a course of study

	General Assemb	bly of N	lorth Carolina	Session 2013
1		in ra	diography, radiation therapy, magnetic reso	onance, cardiovascular
2			ive specialty, or nuclear medicine, respectively,	
3			nined by the Board.	*
4	(2)	The o	curriculum for each course of study shall be no	less stringent than the
5			ards approved by the Joint Review Commi	
6		Radie	ologic Technology, Joint Review Committee	on Nuclear Medicine
7		Tech	nology, Commission on Accreditation of Al	lied Health Education
8		Prog	ams, or any other appropriate accreditation ag	gency approved by the
9		Boar	l, provided the standards are not in conflict with	Board policy.
0	(c) In add	dition t	the requirements of subsection (a) of this section	ion, any person seeking
1	a license as a lim	ited X-	ray machine operator shall comply with the follo	owing requirements:
2	<u>(1)</u>	Have	completed a course of study in limited X-	ray machine operation
3		incor	porating the American Society of Radiologic	Technologists (ASRT)
1		Limi	ed Scope Radiography Educational Curriculum	approved by the Board.
5	(2)		cope of each permit is limited to performing the	
5	<u></u>	-	ction in nonaffiliated hospital clinics as follows:	
7		<u>a.</u>	Chest radiography permit: radiography of	-
3			lungs.	
)		<u>b.</u>	Extremities radiography permit: radiography	of the upper and lower
)		<u> </u>	extremities, including the pectoral girdle.	<u></u>
		<u>c.</u>	Spine radiography permit: radiography of	the vertebral column.
		<u></u>	Spine radiology permit holders are limited	
			supervision of a licensed chiropractor.	to working under the
		<u>d.</u>	Skull/sinus radiology permit: radiography of	of the skull and facial
		<u>u.</u>	structures.	<u>n ine skun une nuoru</u>
5		<u>e.</u>	Podiatric permit: radiography of the foot, ank	le, and lower leg below
7		<u></u>	the knee. Podiatric permit holders are limited	
8			supervision of a licensed podiatrist.	
)	(d) The l	Board s	hall establish criteria and standards within the	e State for educational
			maging and radiation therapy. The Board shall a	
			ning that the programs meet criteria and stand	
	Board.			
}	" <u>§ 90-743.</u> Exar	ninatio	ns.	
Ļ			or licensure as a radiographer, radiation thera	pist, nuclear medicine
			resonance technologist, cardiovascular invasiv	
5			nall be required to pass an examination approved	
,			nall accept current registration by the American	
3	Technologists,		· · ·	Board, Cardiovascular
)			onal, or other recognized national voluntary	
)			rds of that body are substantially equivalent to t	
	Board.			
2		Board s	nall use a limited X-ray machine operator exami	ination administered by
3			of Radiologic Technologists for persons applying	•
ŀ			inus, podiatric, or spine radiography, provided th	
			uivalent to those established by the Board.	
)			license; temporary license; display of license.	
,			ent of the appropriate fee, the Board may is	sue a license to each
3	· · · •		requirements for licensure specified in this Artic	
)	* *		hay issue a temporary license to any person who	
)			ng or when issuance may be justified by spe	
1			be issued only if the Board finds that it will no	
•	<u></u>			

	General Assembly of North Carolina S	Session 2013
1	this Article or endanger the public health and safety. A temporary license shall exp	pire 90 days
2	after the date of the next examination if the applicant is required to take the examination	nation. If the
3	applicant does not take the examination on the scheduled date, the temporary l	license shall
4	expire. In all other cases, a temporary license shall expire when the determination	ion is made
5	either to issue or deny the applicant a regular license. However, a temporary license	shall not be
6	issued for a period longer than 180 days.	
7	(c) Any person issued a license under this Article shall display the off	icial license
8	document or a verified copy in each place of regular employment.	
9	" <u>§ 90-745. Educational program approval.</u>	
10	(a) A program approved by the Board in radiography, radiation thera	npy, nuclear
11	medicine technology, magnetic resonance technology, cardiovascular invasive	*
12	sonography, or limited X-ray machine operation may be offered by a medical	
13	educational institution. The program shall be affiliated with one or more hospital	ls or clinics
14	that, in the opinion of the Board, shall provide the requisite clinical education.	
15	(b) Pursuant to rules adopted by the Board, the Board shall do the following	-
16	(1) Establish procedures for an educational program to follow	<u>in making</u>
17	application for approval by the Board.	
18	(2) Provide a process for review of approval by a recognized nation	al voluntary
19	accrediting organization.	
20	" <u>§ 90-746. License renewal.</u>	
21	(a) <u>Every license issued under this Article shall be renewed on or befor</u>	
22	every two years. The license shall be renewed upon the payment of a renewal fee if	
23	of application for renewal, the applicant is not in violation of this Article and has co	mplied with
24	any continuing education requirements pursuant to rules adopted by the Board.	a di a anantran
25 26	(b) As a condition of license renewal, each individual licensed as a radiation therepist magnetic resonance technologist cordiovescular investive re-	
26 27	radiation therapist, magnetic resonance technologist, cardiovascular invasive s nuclear medicine technologist shall be required to complete 24 hours of continuin	-
28	as approved by the Board. Individuals licensed as limited X-ray machine ope	-
28 29	complete 12 hours of continuing education approved by the Board. A licensee is no	
30	duplicate the continuing education hours submitted to the American Registry of	•
31	Technologists (ARRT) for renewal.	rudiologie
32	(c) The Board shall notify a licensee at least 30 days in advance of the expi	ration of his
33	or her license. The licensee shall inform the Board of any change of the licensee's a	
34	licensee is responsible for renewing his or her license before the expiration date. L	
35	are not renewed automatically lapse.	
36	(d) The Board may provide for the late renewal of an automatically lapsed l	license upon
37	the payment of a reinstatement fee. The licensee shall maintain credentialing in	
38	licensed specialty throughout the licensure period established by the credentialing b	
39	"§ 90-747. Reciprocity.	-
40	The Board may, upon application and payment of proper fees, grant a license	to a person
41	who resides in this State and has been licensed, certified, or registered to perform o	or administer
42	radiologic imaging or radiation therapy procedures in another jurisdiction if that j	urisdiction's
43	standards of competency are substantially equivalent to those provided in this	s Article in
44	accordance with rules adopted by the Board.	
45	" <u>§ 90-748. Fees.</u>	
46	(a) All fees shall be set by the Board pursuant to rules adopted under this	
47	fees payable to the Board shall be deposited in the name of the Board in financial	
48	designated by the Board as official depositories and shall be used to pay all expen	ses incurred
49	in carrying out the purposes of this Article.	
50	(b) <u>All salaries, compensation, and expenses incurred or allowed to ca</u>	
51	purposes of this Article shall be paid by the Board exclusively out of the fees rece	eived by the

General Assem	bly of North Carolina	Session 2013
Board as author	ized by this Article or funds received from other sources. In	no case shall any
	or other obligation of the Board be charged against the State the state the state the state of t	reasury.
	Board may deny, suspend, revoke, or refuse to renew a li	icense or impose
	nditions on a license if the licensee or applicant for licensur	
any of the follow		e nas engageu m
<u>(1)</u>	Obtaining a license by means of fraud, misrepresentation, of	or conceelment of
<u>(1)</u>	material facts.	
(2)	Engaging in unprofessional conduct pursuant to rules adopt	ad by the Board
$\frac{(2)}{(3)}$	Having been convicted of or pleaded guilty or nolo conte	
<u>(J)</u>	involving moral turpitude or any crime which indicates th	
	applicant is unfit or incompetent to administer radiol	
	radiation therapy procedures or that the licensee or applicar	
	defrauded the public.	It has deceived of
<u>(4)</u>	Engaging in any act or practice in violation of any of the	provisions of this
<u>(+)</u>	Article or any rule adopted by the Board or aiding, abetting	
	person in such a violation.	<u>, or assisting any</u>
<u>(5)</u>	<u>Committing an act or acts of malpractice, gross negligence.</u>	or incompetence
<u>(5)</u>	in administering radiologic imaging or radiation therapy pro-	*
<u>(6)</u>	Practicing as a person licensed to administer radiologic imaging	
<u>(0)</u>	therapy procedures without a current license.	aging of futuration
<u>(7)</u>	Engaging in conduct that could result in harm or injury to the	ne public.
$\frac{(8)}{(8)}$	Having a license issued under this Article revoked or su	-
<u></u>	disciplinary action taken whether in this State or another ju	-
<u>(9)</u>	Being unfit or incompetent to administer radiologic ima	
<u>x- 7</u>	therapy services by reason of deliberate or negligent a	
	regardless of whether actual injury to a patient is established	
(b) The (b)	denial, refusal to renew, suspension, revocation, or impositio	n of probationary
conditions upon	a license may be ordered by the Board after a hearing held in	accordance with
Chapter 150B of	f the General Statutes and rules adopted by the Board. An ap	oplication may be
made to the Boa	rd for reinstatement of a revoked license if the revocation has	been in effect for
at least two year	s after the date of the Board's order revoking the license.	
" <u>§ 90-750. Viol</u>	<u>ation a misdemeanor.</u>	
Any person	who violates any provision of this Article shall be guil	ty of a Class 1
misdemeanor. E	Each act of such unlawful practice shall constitute a disti	nct and separate
offense.		
" <u>§ 90-751. Inju</u>		
	nay make application to any appropriate court for an order en	
	and upon a showing by the Board that any person has violat	
	ticle, the court may grant an injunction, restraining orde	er, or take other
appropriate actio		
" <u>§ 90-752. Civi</u>		
	<u>ority to Assess Civil Penalties. – The Board may assess a ci</u>	
	nousand dollars (\$1,000) for the violation of any section of t	
	rules adopted by the Board. The clear proceeds of any civil	
	n shall be remitted to the Civil Penalty and Forfeiture Fund in	<u>accordance with</u>
G.S. 115C-457.2		analty the Doord
	ideration Factors. – Before imposing and assessing a civil p e following factors:	enany, me board
<u>(1)</u>	The nature, gravity, and persistence of the particular violation	n n
<u>(1)</u>	The nature, gravity, and persistence of the particular violation	011.

	General Assembly of North Carolina Session 2013		
1	(2) The appropriateness of the imposition of a civil penalty when considered		
2	alone or in combination with other punishment.		
3	(3) Whether the violation was willful and malicious.		
4	(4) Any other factors that would tend to mitigate or aggravate the violations		
5	found to exist.		
6	(c) <u>Schedule of Civil Penalties. – The Board shall establish a schedule of civil penalties</u>		
7	for violations of this Article and rules adopted by the Board.		
8	(d) <u>Costs. – The Board may assess the costs of disciplinary actions against any person</u>		
9	found to be in violation of this Article or rules adopted by the Board."		
10	SECTION 2. The Radiologic Imaging and Radiation Therapy Board of Examiners		
11	(Board) created under G.S. 90-740, as enacted in Section 1 of this act, shall adopt rules to		
12	provide a method for recognition of individuals whose training and experience are determined,		
13	at a minimum, to be equivalent to the training or experience of a graduate of an accredited		
14	educational program in the individual's area of specialty. Any rules adopted by the Board		
15	pursuant to this section shall expire seven years after the date this act becomes effective.		
16	SECTION 3. This act is effective when it becomes law.		