RADIATION PROTECTION SECTION



Division of Health Service Regulation ● N.C. Department of Health and Human Services

Application for Registration of Radiation Services

Class III, IV, and V

Company Name:		_
Owner's Name(s):		
Address:		
City:	_State:	_Zip:
Telephone: ()	_ FAX: ()	
E-mail address:		
Billing Name:		
Billing Address:		
Billing Contact:		
City:	_State:	Zip:
RSO:(Note: Attach training & experience of Radiation Safety Officer)		

NOTICE: REGISTRATION WITH THE NORTH CAROLINA RADIATION PROTECTION SECTION DOES NOT AFFIRM OR IMPLY THAT THE WORK PERFORMED BY PERSONS HEREBY APPLYING FOR REGISTRATION WILL BE SATISFACTORY OR TECHNICALLY CORRECT.

Registration of "Radiation Services" is required by Rule 15A NCAC 11 .0205 under authority of the North Carolina General Statute 104E-7 as amended. An annual fee for persons registered pursuant to provisions of Rule .0200 of this Chapter is due upon date of issuance of registration and annually thereafter on July 1 in accordance with the Rules described in Section .1100. **DO NOT SUBMIT PAYMENT UNTIL YOUR APPLICATION HAS BEEN APRROVED, YOU WILL RECEIVE AN INVOICE.** Registrations issued after December 31 will receive prorated billing.

1645 Mail Service Center – Raleigh, North Carolina 27699-1645 Phone: (919) 814-2250 Email: XrayService@dhhs.nc.gov Visit our website www.ncradiation.net

Attachment for application for: Class III Diagnostic Radiographic Facility and Shielding Design:					
	dical	Dental (intra-oral)	Dental (extra-oral)		
Vet	erinary	Other (specify)			
On a s	eparate shee		information must be submitted) ress and the following supporting information for each individua		
(a)			principles of radiation protection.		
(b) (c)	Documentation of at least one year experience in diagnostic radiographic and facility and shielding desig				
(d)	following:				
	• •	ed drawing gnated position of operator a	nd equipment		
		ns to observe patient and con			
		ctural shielding material (com	position and thickness)		
		upancy factors additional operating requiren	nents for use		
(e)	Examples of	the calculations which will be	e performed as part of the facility and shielding design along with and workload estimation rationales which will be used.		
Class I	II Applicant's				
		(pleas	e print)		
Class I	II Applicant's	Signature:			
Date:					
NCA(C1 "The No	rth Carolina Regulations	application is familiar with the requirements of 15A for Protection Against Radiation" and that all service se Regulations and the procedures accompanying this		
RSO S	gnature:		Date:		

Attachment for application for: Class IV Diagnostic Fluoroscopic Facility and Shielding Design:				
Me	edical Veterinary	Other (specify)		
On a s	- · · · · · · · · · · · · · · · · · · ·	porting information must be submitted) e, address and the following supporting information for each individual		
(a) (b) (c) (d)	Documentation of formalized train Documentation of one year experie type of machine application Example of three different types of include at least the following: (i) Scaled drawing (ii) Designated position of open (iii) Means to observe patient a (iv) Structural shielding materia (v) Occupancy factors (vi) Any additional operating re Examples of the calculations which	ence in diagnostic fluoroscopic facility and shielding design for specific facility and shielding design which will be provided to clients, that rator and equipment and machine control al (composition and thickness)		
Class I	V Applicant's Name:			
Class I	V Applicant's Signature:	(piease print)		
Date:				
NCA0	C 11 "The North Carolina Regul	this application is familiar with the requirements of 15A lations for Protection Against Radiation" and that all service h these Regulations and the procedures accompanying this		
RSO S	ignature:	Date:		

Attachment for application for:				
Class V	Diagnostic Area Radiation Survey e.g.	Shielding Evaluation		
Medical	☐ Veterinary ☐ Other (specify)			
On a separate	nformation needed: (All supporting informatio te sheet of paper list the name, address and the ass V of this application:	n must be submitted) following supporting information for each individual		
(b) Docur (c) Docur (d) List ra assura (e) A desc all gui (f) Subm	ance that the equipment will be calibrated annu- cription of the procedures that will be utilized in iides and references to be employed whith a copy of all forms, reports, and documents the solutions of three different types of surveys, that includes	aluation rforming area radiation surveys ipment appropriate to the services requested with ually n performing area radiation surveys including a list of		
Class V applic	cant's name:(please print)			
Class V applic	cant's signature:			
Date: I certify tha NCAC 11 "	at the individual named in this application The North Carolina Regulations for Prote formed in accordance with these Regulat			
RSO Signatur	re:	Pate:		