1	10A NCAC 15 .0806 is proposed for amendment as follows:	
2		
3	10A NCAC 15	.0806 PERSONNEL REQUIREMENTS
4	(a) Instructions	of personnel operating or maintaining RGDs shall comply with the following:
5	(1)	No person shall be permitted to operate or maintain analytical x ray equipment RGDs unless the
6		person has received instruction in : instruction in the operating and emergency procedures for the
7		RGD and instruction that is in accordance with Rule .1003 of this Chapter.
8		(A) identification of possible radiation hazards and biological effects associated with the use
9		of the equipment;
10		(B) significance of the various radiation warning and safety devices incorporated into the
11		equipment, or the reasons they have not been installed on certain pieces of equipment and
12		the extra precautions required in these cases;
13		(C) proper operating procedures for the equipment;
14		(D) appropriate use and limitations of dosimetric devices;
15		(E) proper procedures for reporting an actual or suspected exposure.
16	(2)	Each licensee or registrant shall maintain, for inspection by the agency, records of training which
17		demonstrate that demonstrate the requirements of this Rule have been met. satisfied.
18	(b) Personnel monitoring or wrist dosimetric devices shall be provided to, and shall be used by:	
19	(b) The registrant shall provide ring or wrist personnel monitoring equipment to:	
20	(1)	analytical x ray equipment workers using systems having an open beam configuration and
21		individuals using open-beam RGDs not equipped with a safety device; and
22	(2)	personnel_maintaining analytical x-ray equipment individuals maintaining RGDs if the maintenance
23		procedures require the presence of a primary x-ray beam when any local component in the analytical
24		x-ray system RGD is disassembled or removed.
25		
26	History Note:	Authority G.S. 104E-7; <u>104E-11</u> ; <u>104E-12</u> ;
27		Eff. February 1, 1980;
28		Transferred and Recodified from 15A NCAC 11 .0806 Eff. February 1, 2015:
29		Amended Eff. October 1, 2015.