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NRC FORM 591M PAR	T 1			U.S NUCLEAR REGUL	ATORY COMMISSION		
(06-2010) 10 CFR 2.201							
	SAFETY	INSPECTION REP	ORT AND COMPLIAN	ICE INSPECTION			
1. LICENSEE/LOCATIO	N INSPECTED:		2. NRC/REGIONAL OFFICE		• •		
Aland	A 1/	.1.1	U.S. Nuclear Regulatory Commission				
Charlevoix	, Area Dosp	rta/	Region III				
REPORT NUMBER(S)	Area Hosp v, MI 4 2011-001	9720	2443 Warrenville Ro Lisle, IL 60532	080			
3. DOCKET NUMBER		4. LICENSEE NUMBER(S	S)	5. DATE(S) OF INSPEC	TION		
030-349	192	21-32168-	01	July 20	2011		
LICENSEE:				5			
1. Based on t 2. Previous v 3. The violativ self-identii	he inspection findings, no olation(s) closed. on(s), specifically describe ied, non-repetitive, and co IREG-1600, to exercise dis	violations were identified. d to you by the inspector as prective action was or is bei	spector. The inspection findings a s non-cited violations, are not bein ing taken, and the remaining crite following requirement(s):	ng cited because they were			
	nts and are being cited. Th		ow and/or attached, were in viola OLATION, which may be subject				
requirement	nts and are being cited. Th						
requirement	nts and are being cited. Th	is form is a NOTICE OF VIC	OLATION, which may be subject				
requirement	nts and are being cited. Th	is form is a NOTICE OF VIC					
I hereby state that, with corrective actions is n	hin 30 days, the actions of accordance with	Statement of described by me to the int	OLATION, which may be subject	t the violations identified.	s which will be taken,		
I hereby state that, with corrective actions is n	hin 30 days, the actions of active of the actions of the actions of the active of the	Statement of described by me to the int	OLATION, which may be subject Corrective Actions spector will be taken to correc	t the violations identified. ady taken, corrective step be required, unless specif	s which will be taken,		
I hereby state that, with corrective actions is n date when full complia Title LICENSEE'S REPRESENTATIVE	hin 30 days, the actions of active of the actions of the actions of the active of the	Statement of described by me to the initiation of the formation of the for	OLATION, which may be subject Corrective Actions spector will be taken to correc FR 2.201 (corrective steps alrea r written response to NRC will	t the violations identified. ady taken, corrective step be required, unless specif	s which will be taken, fically requested.		
I hereby state that, with corrective actions is n date when full complia Title LICENSEE'S	hin 30 days, the actions of active of the actions of the actions of the active of the	Statement of described by me to the in- the requirements of 10 CF understand that no further ed Name	OLATION, which may be subject Corrective Actions spector will be taken to correc FR 2.201 (corrective steps alrea r written response to NRC will	t the violations identified. ady taken, corrective step be required, unless speci ure	s which will be taken, fically requested.		

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NRC FORM 5	91 M PART 3		U.S. N	UCLEAR	REGULATORY COMMISSION			
(06-2010) 10 CFR 2.201								
		Doc	ket File Information					
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
1. LICENSEE			2. NRC/REGIONAL OFFICE U.S. Nuclear Regulatory Commission					
Charlevoix Are			Region III	•				
14700 Lakeshore Drive			2443 Warrenville Road, Suite 210					
Charlevoix, MI 49720			Lisle, IL 60532-4351					
REPORT NUMBER(3. DOCKET NUMBE		4. LICENSE NUM	BER/S)		5. DATE(S) OF INSPECTION			
030-34992		21-32168-01			July 20, 2011			
		7. INSPECTION F 03.01-03.08	CTION FOCUS AREAS 03.08					
		SUPPLEMENT	AL INSPECTION INFORM	ATION				
1.PROGRAM	2. PRIORITY	3. LICENSEE CO			4. TELEPHONE NUMBER			
02121	5	Carl D. Harla	an, M.D., RSO		616-547-4024			
Field Office In:	spection Job Site Inspection							
PROGRAM SCOPE This licensee was a small community hospital (25+ beds) and authorized to use licensed material permitted by Sections 35.100 and 35.200. The nuclear medicine department was staffed with one full- time and one part-time technologists who performed approximately 30+ diagnostic procedures monthly which included a full spectrum of studies. The licensee received unit doses from a licensed radiopharmacy. The hospital retained the services of a consulting physicist who audited the radiation safety program on a quarterly basis (last 6/15/2011). This inspection consisted of interviews with select licensee personnel; a review of select records; a tour of the nuclear medicine department; and independent measurements. The inspector observed the administration of a cardiac stress testing procedure. The inspection included observations of dose calibrator QA checks, security of byproduct material, use of personnel monitoring, package receipts and surveys.								

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