NRC FORM 591M PART 1 (07-2012) 10 CFR 2.201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
1. LICENSEE/LOCATIO			2. NRC/REGIONAL OFFICE					
•	th Center of Branch County	Region III						
274 East Chicago Street			U. S. Nuclear Regulatory Commission					
Coldwater, MI 49036-2088			2443 Warrenville Road, Suite 210					
			Lisle, IL 60532-4352	a, o uno 210				
REPORT NUMBER(S	a) 2017001							
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION				
030-11390								
		21-16642-01		August チ, 2017				
LICENSEE:								
Regulatory Commissi	n examination of the activities conduction of the activities conduction on (NRC) rules and regulations and the sentative records, interviews with pe	the conditions of your	license. The inspection consist	ed of selective examination	ns of			
1. Based on	the inspection findings, no violations	were identified.						
2. Previous	2. Previous violation(s) closed.							
3. The violations(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, to exercise discretion, were satisfied.								
	Non-cited violation(s) were discus	ssed involving the follo	owing requirement(s):					
	,							
 During this inspection, certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited in accordance with NRC Enforcement Policy. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11. (Violations and Corrective Actions) 								
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		/						
	Q	tatement of Corre	ctive Actions					
corrective actions is n	thin 30 days, the actions described b nade in accordance with the requiren	by me to the Inspector nents of 10 CFR 2.201	will be taken to correct the viola (corrective steps already taker	n, corrective steps which w	vill be taken,			
1	ance will be achieved). I understand	that no further written		ed, unless specifically req				
TITLE	PRINTED NAME		SIGNATURE		DATE			
ICENSEE'S REPRESENTATIVE		5						
NRC INSPECTOR	Luis Nieves Folch		Alton .		8/7/2017			
BRANCH CHIEF	Aaron T. McCraw		/ 11		VIZELA			
DIVISION ON UNEF					1 X 163 0 1			

U.S. NUCLEAR REGULATORY COMMISSION (07-2012) 10 CFR 2.201 Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCATION INSPECT		2. NRC/REGIONAL OFFICE					
Community Health Cente 274 East Chicago Street Coldwater, MI 49036-208 REPORT NUMBER(S) 20170	38		Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352				
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)	5. DATE(S) OF INSPECTION			
030-11390		21-16642-01		August 7, 2017			
6. INSPECTION PROCEDURES US	ED	7. INSPECTION FOCUS AREAS					
87130		03.01-03.08					
	SUPPLEM	ENTAL INSPECT	ION INFORMATION	A			
1. PROGRAM CODE(S) 02121	2. PRIORITY 5	3. LICENSEE CONTACT Linda Brown, CNMT, RSO		4. TELEPHONE NUMBER (517) 279-5400			
 ✓ Main Office Inspect Field Office Inspect Temporary Job Site 	ction	Next Inspection	n Date: August	7, 2022			
	-	PROGRAM SC	COPE				

This was an unannounced, routine inspection of a 90-bed hospital authorized by its NRC license to use unsealed byproduct material for diagnostic procedures under 10 CFR 35.100 and 35.200 at its facility in Coldwater, MI. A local radiopharmacy delivered unit doses to the hospital for a variety of diagnostic procedures. The hospital employed two full-time nuclear medicine technologists, including the RSO, who staffed the department on Mondays through Fridays. The licensee performed approximately 90 to 95 diagnostic studies per month. The hospital retained the services of a medical physics consultant to perform instrument calibrations, leak tests, and quarterly audits of the radiation safety program.

PERFORMANCE OBSERVATIONS

The inspector toured the nuclear medicine laboratory and observed the nuclear medicine technologist demonstrate package receipt surveys and instrument quality control checks. The inspector observed preparation and administration of a bone scan. The inspector performed independent surveys of the hot lab and other areas of the nuclear medicine department and found no contamination or exposures to members of the public distinguishable from background. The nuclear medicine technologists demonstrated adequate knowledge of radiation safety principles and practices through interviews. The inspector reviewed quarterly audit reports, spill reports, and documentation of package receipt, area surveys, instrument quality control, waste disposal, and employee training. The inspector also reviewed monthly dosimetry reports which indicated annual whole-body and extremity doses below regulatory limits.

No violations of NRC requirements were identified as a result of this inspection.