NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION (07-2012) 10 CFR 2.201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
10 CFR 2.201	SAFETY INSPECTION	REPURT ANI	D COMPLIANCE IN	SPECTION				
1. LICENSEE/LOCATION	ON INSPECTED:		2. NRC/REGIONAL OFFICE					
Southente Padiology			Region III					
Southgate Radiology 15300 Trenton Road			U. S. Nuclear Regulatory Commission					
Southgate, MI 48195			2443 Warrenville Road, Suite 210					
boungate, Wi 40175			Lisle, IL 60532-4352					
REPORT NUMBER(s) 2012-001		1510, 115 00002 1002					
		4. LICENSE NUMBER	R(S) 5. DATE(S) OF INSPECTION					
020 15665	•		, ,					
030-17665		21-20030-01		09/12/2012				
LICTHOFF								
Regulatory Commiss	n examination of the activities conduct ion (NRC) rules and regulations and th esentative records, interviews with pers	e conditions of your I	icense. The inspection consist	ed of selective examinatio	ns of			
	the inspection findings, no violations v		ons by the inspector. The inspe	solon mangs are as lone	<i>N</i> 3.			
2. Previous	Previous violation(s) closed.							
non-repet	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	discretion, were satisfied. Non-cited violation(s) were discussed involving the following requirement(s):							
					ſ			
	is inspection, certain of your activities,							
with 10 C	ccordance with NRC Enforcement Polic FR 19.11.	cy. This form is a NO	TICE OF VIOLATION, WHICH THE	ay be subject to posting in	accordance			
(Violation	s and Corrective Actions)							
	21-	1	P A -P					
I haraby state that w	 -	tement of Correc		tions identified. This state	mont of			
I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.								
TITLE	PRINTED NAME		SIGNATURE		DATE			
LICENSEE'S								
REPRESENTATIVE								
NRC INSPECTOR	Bill C. Lin		Brille	>	9/17/12			
BRANCH CHIEF	T. Bloomer		1/1m	// (ا برکراه			

NRC FORM 591M PART 1 (07-2012)

NRC FORM 591M PART 3 U.S. NUCLEAR REGULATORY COMMISSION									
10 CFR 2.201 Docket File Information CASETY INCRECTION REPORT AND COMPLIANCE INCRECTION									
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION									
LICENSEE/LOCATION INSPECTI	ED:	'	2. NRC/REGIONAL OFFICE						
Southgate Radiology		'	Region III						
15300 Trenton Road		!	U. S. Nuclear Regulatory Commission						
Southgate, MI 48195		1	2443 Warrenville Road, Suite 210						
REPORT NUMBER(S) 2012-0	001		Lisle, IL 60532-435						
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S	3)	5. DATE(S) OF INSPECTION					
030-17665		21-20030-01		09/12/2012					
6. INSPECTION PROCEDURES USI	ED	7. INSPECTION FOCUS AREAS		,					
87130		3.01-3.07							
SUPPLEMENTAL INSPECTION INFORMATION									
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTAC	•	4. TELEPHONE NUMBER					
02201	5	Dennis Vollman,	, M.D.	(313) 281-6600					
✓ Main Office Inspec	ction	Next Inspection	Date: 09/201	7					
Field Office Inspec	ction								
Temporary Job Sit	te Inspection								
		PROGRAM SO	COPE						
This was a routine inspection of a small cardiology clinic located in Southgate, Michigan. The licensee had a small nuclear medicine program conducting routine imaging and diagnostic procedures. The licensee had one tech who performed approximately 30 procedures per month using unit doses. The clinic received its unit doses from a local nuclear pharmacy.									
Performance Observations The inspection consisted of a tour of the facility, independent measurements, and interviews with staff members. Staff members were knowledgeable in radiation safety and isotope handling techniques. The licensee demonstrated package receipt, dose calibrator constancy check, radioactive waste handling techniques, and area survey techniques. The inspector also reviewed selected records such as dosimetry records, employee training, annual audits, and waste disposals.									
No violations of NRC requirements were identified for this inspection.									
1									