NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION								
(07-2012) 10 CFR 2.201	SAFETY INSPECTION	REPORT A	ND COMPLIANCE INS	SPECTION				
1. LICENSEE/LOCATIO	N INSPECTED:		2. NRC/REGIONAL OFFICE					
Heart Care Specia 450 N. New Balla STE. 270 West W St. Louis, Missou REPORT NUMBER(S	as Rd. Ving ıri 63141	Region III U. S. Nuclear Regulate 2443 Warrenville Roa Lisle, IL 60532-4352						
3. DOCKET NUMBER(S)		4. LICENSE NUMB	ER(S)	5. DATE(S) OF INSPECTION				
030-38828		24-35232-01		August 25, 2021				
Regulatory Commissi procedures and repreval. 1. Based on 2. Previous of a substitution of the prevaluation of the prevaluatio	ion (NRC) rules and regulations and the sentative records, interviews with personal the inspection findings, no violations wiviolation(s) closed. ions(s), specifically described to you be itive, and corrective action was or is be a, were satisfied. Non-cited violation(s) were discussed in the inspection, certain of your activities, a ecordance with NRC Enforcement Police.	ense as they relate to radiation safety and to compliance with the Nuclear ur license. The inspection consisted of selective examinations of vations by the inspector. The inspection findings are as follows: non-cited violations, are not being cited because they were self-identified, e remaining criteria in the NRC Enforcement Policy, to exercise						
Statement of Corrective Actions 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	Zahid Sulaiman, Health Physicist	t Za	ahid M. Sulaiman Digitally Date: 20	signed by Zahid M. Sulaiman 21.09.09 16:50:33 -05'00'				
BRANCH CHIEF	Michael Kunowski, Chief, MIB	N	lichael A. Kunowski Digitally s	igned by Michael A. Kunowski				

NRC FORM 592M (10-2020) .ssn req _{U/.}					U.S. NU	JCLEAR REGULATORY COMMISSION			
The sound of the s	Materi	als Insp	ection	Record					
1. Licensee Name: 2. Docket Nun			ber(s):		3. Licen:	3. License Number(s)			
Heart Care Specialists, LLC 030-3882			8		24-35	24-35232-01			
4. Report Number(s):	•		5. Date(s)	of Inspection:	· ·				
2021001				August 25, 2021					
6. Inspector(s):				7. Program Code(s): 8.		9. Inspection Guidance Used:			
Zahid Sulaiman, Health Physicist			2201		5	87130			
10. Licensee Contact Name(s):	11. Licensee E-ma	mail Address:		1	2. Licensee Telephone Number(s):				
Dotty Merritt, Clinical Manger Dorothy.Merritt@st		ritt@stluk			l	314-991-6969 office 336-949-6736 cell			
13. Inspection Type: Initial 14.	13. Inspection Type: Initial 14. Locations Inspected:			15. Next Inspection Date (MM/DD/YYYY):					
✓ Routine ✓ Announced ✓ Main Office Field			Office 08/25/2026 Normal Exten			✓ Normal Extended			
Non-Routine Unannounced			ote	06/23/2020		Reduced No change			
This was an announced remote routine inspection of an outpatient cardiology clinic authorized to use byproduct materials for medical purposes permitted by 10 CFR 35.100 and 35.200. The licensee had two location of use, St. Louis, Missouri and Farmington, Missouri. The nuclear medicine department at St. Louis, Missouri location was staffed with a full-time nuclear medicine technologist (NMT), who performed approximately 30-40 diagnostic doses monthly. The diagnostic procedures were primarily cardiac stress test using technetium-99m (Tc-99m). The licensee had a consultant physicist performed semi-annual audits of the radiation safety program. PERFORMANCE OBSERVATIONS This inspection was conducted virtually through the Microsoft Teams meeting function, and consisted of interviews with select licensee personnel, a review of select records, and discussion of security of the materials. During this inspection the licensee's video did not worked. Through a Microsoft Teams meeting, the inspector discussed the security of the materials. The inspector had the NMT discuss the package receipt procedures, the end of the day daily and weekly area surveys, proper handling of radioactive waste and disposal procedures, with no issue noted. Through these discussion, the inspector found that the licensee personnel was knowledgeable of radiation protection principles, licensee procedures, and regulatory requirements. The inspector reviewed the following records: quarterly program audits, package receipts, waste disposal records, DOT Hazmat training, daily area surveys, and weekly wipe tests. The inspector reviewed dosimetry records for 2019 through May 31, 2021, indicating the maximum annual dose to be 100 mrem - DDE, and 194 mrem - SDE. No violations of NRC requirements were identified as a result of this inspection.									

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