(07-2012) 10 CFR 2.201	SAFETY INSPECTIO	N REPORT AN	D COMPLIANCE IN	SPECTION			
1. LICENSEELOCATIO	ON INSPECTED.		2. NRC/REGIONAL OFFICE				
Medi-Physics In	IC.						
d/b/a GE Health	are		Kegion III				
4380 Brockton SF. Suite 3			U. S. Nuclear Regulatory Commission				
Kentwood, MI 4	9512		2443 Warrenville Road, Suite 210				
	n 2019001		Lisle, IL 60532-4352				
3. DOCKET NUMBER(S	s) 2017001	4. LICENSE NUMBER	(S)	5. DATE(S) OF INSPECTIC	DN		
030-34090		21-26707-01MD		4/3/19			
LICENSEE: The inspection was a Regulatory Commiss procedures and repr	an examination of the activities con sion (NRC) rules and regulations ar	ducted under your licens ad the conditions of your personnel, and observat	e as they relate to radiation saf license. The inspection consist ions by the inspector. The insp	ety and to compliance with ed of selective examination ection findings are as follo	h the Nucl ons of ows:		
1. Based or	the inspection findings, no violation	ons were identified.		-			
2. Previous							
3. The viola non-repe discretion	Itions(s), specifically described to y itilive, and corrective action was or n, were satisfied.	ou by the inspector as no is being taken, and the r	n-cited violations, are not being maining criteria in the NRC En	cited because they were forcement Policy, to exerc	self-ident cise		
	Non-cited violation(s) were dis	cussed involving the follo	wing requirement(s):				
4. During the cited in a with 10 (Violation	nis inspection, certain of your activit accordance with NRC Enforcement CFR 19.11. ns and Corrective Actions)	ties, as described below a Policy. This form is a NC	ind/or allached, were in violatio TICE OF VIOLATION, which m	n of NRC requirements ar ay be subject to posting ir	id are bei I accordar		
		Statement of Corre	ctive Actions				
I hereby state that, v corrective actions is date when full comp	vithin 30 days, the actions describe made in accordance with the requi liance will be achieved). I understa	d by me to the inspector rements of 10 CFR 2.20 and that no further written	will be taken to correct the viola (corrective steps already taken response to NRC will be require	ations identified. This stat n, corrective steps which we red, unless specifically req	ement of vill be take uested,		
TITLE .	PRINTED NAM		SIGNATURE		DATE		
			216	<u></u>	 		
NRC INSPECTOR	Luis Nieves Folch		7/100		7/3/		
	Aaron T. McCraw						
BRANCH CHIEF	Maron 1, Mice law		1511-		14/2		

				MUCI FAR REGULATORY COMMISSION		
(07-2012) 10 CFR 2.201		Docket File Info	rmation	NUCLEAR REGULTION COMMON.C.		
SAF	ETY INSPECT	ION REPORT AND		INSPECTION		
1. LICENSEE/LOCATION INSPE	CTED:		2. NRC/REGIONAL OFFICE			
Medi-Physics, Inc.			Region III			
d/b/a GE Healthcare			U. S. Nuclear Regulatory Commission			
Kentwood, MI 49512	e 3		2443 Warrenville Road, Suite 210			
	0001		Lisle, IL 00532-4	1352		
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(3)	5. DATE(S) OF INSPECTION		
030-34090		21-26707-01MD		April 3, 2019		
6. INSPECTION PROCEDURES	USED	7. INSPECTION FOCU	7. INSPECTION FOCUS AREAS			
87127		03.01-03.08	03.01-03.08			
	SUPPI	LEMENTAL INSPECT	ON INFORMATION			
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTAC	T	4. TELEPHONE NUMBER (616) 554-5717		
02300	2	Stephen M. Winnanis, K.Fil KSO		(010) 554-5717		
✓ Main Office Insp	ection	Next Inspection	Date: April	3, 2022		
Field Office Insp	ection					
Temporary Job	Site Inspection					
		PROGRAM SC	OPE			
This was an unannound employed one pharmad doses daily. The pharm weekday runs were do licensee received seven technetium to clients. doses prepared from bu capsules to customers.	ced, routine inspect sist, four pharmacy nacy was open were ne at 4:00am, 8:30a ral technetium-99m In addition, the lice ulk materials. The	tion of a radiopharmacy technicians, and eleve ekdays from 1:30 am th am, and 11:00 am, with generators each week ensee distributed occas licensee also prepared	y located in Kentwood n drivers. The licens rough 4:30 pm, with a deliveries made as a for preparation and a ional thallium-201, g and distributed iodin	od, Michigan. This radiopharmacy see distributed approximately 220 I limited hours on weekends. The needed throughout the day. The distribution of unit doses and bulk gallium-67, and indium-111 unit ne-123 and iodine-131 diagnostic		
		PERFORMANCE C	BSERVATIONS			
The inspector observed drawing doses and bull of package contents, pu placement of shipping demonstrated and desc labeling, waste disposa were knowledgeable o confirmatory radiation	I licensee personne k technetium, pack reparation of labels papers, waste disp ribed daily area su al, and other proceed f radiation safety c measurements, wh	el perform generator elu aging and surveying of and shipping papers, s osal, and use of syringe rveys and wipes, packa dures. The inspector de oncepts and procedure nich indicated results co	ition, molybdenum a doses, pig and packs hipment assembly, b shields and long-ha ge receipt surveys, s termined, through int s. The inspector performistent with license	ssay, kit preparation and QC, age surveys and wipes, verification blocking/bracing of packages, ndled tools. Licensee personnel pill procedures, indium blood terviews, that licensee personnel formed independent and ee survey records and postings.		