

NRC FORM 591M PART 1 (10-2003) 10 CFR 2:201		U.S. NUCLEAR REGULATORY COMMISSION				
	ECTION REPORT	AND COMPLIANCE	INSPECTION			
1. LICENSE E/LOCATION INSPECTED:		2. NRC/REGIONAL OFFICE				
		II & Nuclear Regulatory Commission				
Mallinekroott, Inc 2795 Universal Dr		U.S. Nuclear Regulatory Commission Region III				
Saginaw, mI		2443 Warrenville Road Suite 210				
REPORT NUMBER(S) 2008001		Lisle, Illinois 60532-4351				
3. DOCKET NUMBER(S)	4. LICENSEE NUM	BER(S)	5. DATE(S) OF INSP	PECTION		
03030262	24-04206-1			· F		
LICENSEE:						
The inspection was an examination of to compliance with the Nuclear Regula The inspection consisted of selective e and observations by the inspector. The 1. Based on the inspection findings, no 2. Previous violation(s) closed.	tory Commission (NF xaminations of proce e inspection findings	IC) rules and regulation dures and representation	ns and the conditions (of vour license.		
The violation(s), specifically describe identified, non-repetitive, and corrective 1600, to exercise discretion, were satisf	action was or is being tak	as non-cited violations, are r en, and the remaining criteri	not being cited because they a in the NRC Enforcement f	/ were self- Policy, NUREG-		
Non-Cited Violation(s) was/were discussed involving the following requirement(s) and Corrective Action(s):						
4. During this inspection certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11. (Violations and Corrective Actions)						
I hereby state that, within 30 days, the actions corrective actions is made in accordance with the date when full compliance will be achieved). I	described by me to the ins e requirements of 10 CFR understand that no further	2.201 (corrective steps alrea	ct the violations identified.	which will be taken.		
	nted Name	, Sig	nature	Date		
LICENSEE'S REPRESENTATIVE				4		
NRC INSPECTOR G P	\sim	1 Horizon		4/27/88		

NRC FORM 591X PAF (5-2002) 10 CFR 2.201	RT 3	Docket File I SAFETY INSPEC AND COMPLIANC	TION REPORT	U.S. NUCLEAR REGULATORY COMMISSION
1. LICENSEE		2	. NRC/REGIONAL OFFICE	
Mallinckrodt F REPORT NUMBER(S)	Pharmacy 2008-001		Region III	
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION
030-30262		24-04206-11MD		04/29/2006
6. INSPECTION PROCED	URES USED	7. INSPECTION FOCUS ARE	EAS	
87127		3/01-07		
		SUPPLEMENTAL INSPE	CTION INFORMATION	V
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT		4. TELEPHONE NUMBER
2500	2	Joseph Blair		989/799-7669
X Main Office In	nspection		Next Inspection Da	te: <u>04/10</u>
Temporary Jo	ob Site			
	· · · · · · · · · · · · · · · · · · ·	PROGRAM Program		

The licensee is a regional division of the Mallinckrodt chain located in Saginaw, MI. This radiopharmacy employs one pharmacist, one pharmacy tech and approximately five drivers from a commercial firm. Currently the licensee has approximately 150+ customers located in the north eastern Michigan area. The pharmacy serves its customers from approximately 4:00am to 3:00pm daily including Saturdays and Sundays. Licensees first run starts about 4:30am and continues throughout the day. This pharmacy receives Mo99/Tc99m generators each week for the preparation of unit doses to be distributed to clients.

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Performance Observations

During the inspection, the inspector toured the facility and observed the preparation of unit doses destined for clients. The inspector observed shipping procedures being performed and interviewed the staff concerning their roles in the process. The inspector determined that they possessed an adequate level of knowledge of shipping requirements. The inspector performed confirmatory surveys of the restricted area and the results were similar to those of the licensee. Conversations between the inspector and licensee staff provided assurances that licensee staff had an adequate knowledge of radiation safety.

Independent surveys performed by the inspector did not detect any unusual or unexpected readings. No abnormal conditions were detected.