NRC FORM 591M PA	RT 1			U.S. NUCLEAR REGULATO	ORY COMMISSION		
(10-2003) 10 CFR 2.201 SAFFT	TV INCOECTION	LOCOORT AND C	SOMEDI IANOE INC	PECTION	N1 n		
		REPURI AND	COMPLIANCE INS				
1 LICENSEE/LOCATION	INSPECTED.		2 NRC/REGIONAL OFFICE	Laton Commission	U		
Mallinckrodi 2795 Univers	The	,	102 Nuclear Mayor	latory Commission	-		
		J	Region 111 2493 Warrenville	Rd			
Saginaw, mI		,	Su. 12 210	Su. kaio			
REPORTA 006 00			Liste, II 60532				
3. DOCKET NUMBER(S)		4. LICENSEE NUMBER(S)		April 25,200 (	SPECTION		
03030262	· · · · · · · · · · · · · · · · · · ·	24-04206-110		1, 1k1, 1, 42, 200 (	•		
1. Based on th  2. Previous vice  3. The violation non-repetitive,	emmission (NRC) rules and resentative records, interviole inspection findings, no volation(s) closed.  In(s), specifically described and corrective action was atton, were satisfied.	nd regulations and the conditions with personnel, and of violations were identified.  If to you by the inspector as a or is being taken, and the respector and the respector.	ditions of your license. The observations by the inspecto in specific distributions are not some cited violations, are not	diation safety and to complia: inspection consisted of sele or. The inspection findings a  It being cited because they we C Enforcement Policy, NURE(	ective examinations are as follows: ere self-identified,		
cited. This form	n is a NOTICE OF VIOLAT i and Corrective Actions) ,	TION, which may be subject	et to posting in accordance wi		s and are being		
	Licensee's	s Statement of Correc	ctive Actions for Item 4	4, above.			
corrective actions is made	le in accordance with the re	requirements of 10 CFR 2.2	201 (corrective steps already	e violations identified. This st y taken, corrective steps whic	ch will be taken,		
date when full compliance Title		erstand that no further writte ted Name	4.	equired, unless specifically regnature	equested. Date		
LICENSEE'S REPRESENTATIVE				pictore			
NRC INSPECTOR	G. Farker		195-26	· · · · · · · · · · · · · · · · · · ·	425/2016		

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Issue Date: 11/25/03

NRC FORM 591M PART 1 (10-2003)

NRC FORM 591X PAR	T 3	<del>-</del>	i.	J.S. NUCLEAR REGULATORY	COMMISSION	
(5-2002) 10 CFR 2.201		Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION			An	
1. LICENSEE			2, NRC/REGIONAL OFFICE			
Mallinckrodt P REPORT NUMBER(S)	<b>harmacy</b> 2006-001		Region III			
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION		
030-30262		24-04206-11MD		04/25/2006		
6. INSPECTION PROCEDURES USED		7. INSPECTION FOCUS AREAS				
87127		3/01-07				
		SUPPLEMENTAL INSP	ECTION INFORMATION			
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT		4. TELEPHONE NUMBER		
2500	2	Joseph Blair		989/799-7669		
X Main Office Inspection			Next Inspection Date	04/08		
Field Office			<del>-</del>	<u></u>		
Temporary Jo	b Site					

The licensee is a regional division of the Mallinckrodt chain located in Saginaw, Ml. This radiopharmacy employs one pharmacist, one pharmacy tech and approximately five drivers. 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

PROGRAM SCOPE
Program Scope
87127

## **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.

doses to be distributed to clients.