

Docket File Information
SAFETY INSPECTION REPORT
AND COMPLIANCE INSPECTION

1. LICENSEE Cardinal Health REPORT NUMBER(S) 2005-003		2. NRC/REGIONAL OFFICE US Nuclear Regulatory Commission Region IV	
3. DOCKET NUMBER(S) 030-33224	4. LICENSE NUMBER(S) 04-26507-01MD	5. DATE(S) OF INSPECTION Nov. 17 - Dec. 29, 2004	
6. INSPECTION PROCEDURES IP 87127	7. INSPECTION FOCUS AREAS 03.01-.07		

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM 2500	2. PRIORITY 2	3. LICENSEE CONTACT Sharon Jackson	4. TELEPHONE NUMBER 810-733-8727
<input type="checkbox"/> Main Office Inspection		Next Inspection Date: Normal: 11/17/2006	
<input checked="" type="checkbox"/> Field Office 5370 Miller Road, Swartz Creek, Michigan			
<input type="checkbox"/> Temporary Job Site			

PROGRAM SCOPE

The licensee is a medium size pharmacy which can ship 100-150 doses per day to 15-20 clients. Pharmacy hours are between 2:00 am to 4:00 pm with Saturday and Sunday hours On-call only. There are three pharmacists and 8-10 drivers. Most doses are diagnostic, but some are I-131. The licensee receives three Mo-99 - Tc-99m generators per week but none are distributed. No brachytherapy authorized for 35.400 activities or sealed sources authorized under 10 CFR 35.500 are distributed at this facility.

Performance Observations

The site inspection was conducted on November 17, 2004. The inspection was extended through December 14, 2004, as a result of the continuing review of the licensee's radiological effluent monitoring program. The inspector reviewed the licensee's effluent monitoring program and found that the program was in compliance with NRC regulations. The inspector interviewed the licensee's management and authorized users and found that personnel were knowledgeable regarding their responsibilities under the license. The licensee generated and possessed the required shipping documentation that contained all appropriate information and was accessible during transport. The licensee blocks and braces all licensed material for transport. The licensee's security either during transport or at the facility was found to be in compliance with NRC regulations. The inspector noted that the licensee staff handled licensed material as required under NRC regulations. The inspector performed independent radiation measurements and found no abnormal radiation levels throughout the facility. The inspector reviewed the licensee's dosimetry records from 2002 to present and found no abnormal exposures during the review period.