

Docket File Information
**SAFETY INSPECTION REPORT
AND COMPLIANCE INSPECTION**

1. LICENSEE American Health Network of Indiana REPORT NUMBER(S) <u>2005/001</u>		2. NRC/REGIONAL OFFICE U.S. Nuclear Regulatory Commission Region III	
3. DOCKET NUMBER(S) 030-36851	4. LICENSE NUMBER(S) 13-32555-01	5. DATE(S) OF INSPECTION 11/ 29 / 2005	
6. INSPECTION PROCEDURES 87131	7. INSPECTION FOCUS AREAS 03.01 - 03.07		
SUPPLEMENTAL INSPECTION INFORMATION			
1. PROGRAM 2200	2. PRIORITY 3	3. LICENSEE CONTACT Edward Wroblewski	4. TELEPHONE NUMBER (765)-987-0365
<input checked="" type="checkbox"/> Main Office Inspection		Next Inspection Date: <u>11/10</u>	
<input checked="" type="checkbox"/> Field Office <u>2330 S. Dixon Rd., Kokomo, IN</u>			
<input type="checkbox"/> Temporary Job Site _____			
PROGRAM SCOPE			

NRC FORM 591M PART 3 (10-2003)

Program Scope

This was an initial inspection of a new clinic located in Kokomo, IN. The nuclear medicine clinic performed approximately 200 diagnostic and therapeutic nuclear medicine procedures per month. The licensee did not possess a Mo99/Tc-99m generator at the facility. The licensee ordered unit doses from a pharmacy located in South Bend, IN. As of the inspection date, the licensee performed only diagnostic studies since July 2005, when the clinic was officially opened. During the inspection, the inspector concluded that the licensee employed only one technologist and few authorized physicians.

Performance Observations

The byproduct waste generated by nuclear medicine clinic was held for decay-in-storage (DIS) in the licensee's hot lab. The inspector determined through a record review, that the licensee had not administered palliative therapies since the clinic was opened. The inspector also interviewed the technologist and the RSO, and they appeared knowledgeable in radiation safety and handling of unit doses. The technologist demonstrated to the inspector of survey meter operability checks, package receipt and transfer, handling of DIS waste, and emergency procedures. Overall housekeeping of the hot lab was characterized as good.