

Docket File Information
SAFETY INSPECTION REPORT
AND COMPLIANCE INSPECTION

1. LICENSEE CorScan Plus REPORT NUMBER(S) 2004-001		2. NRC/REGIONAL OFFICE Region I King of Prussia, Pennsylvania	
3. DOCKET NUMBER(S) 030-34021	4. LICENSE NUMBER(S) 47-25351-01	5. DATE(S) OF INSPECTION January 15, 2004	
6. INSPECTION PROCEDURES USED 87131		7. INSPECTION FOCUS AREAS 2.01; 2.02; 2.03; 2.04; 2.05; 2.06; 2.07	

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM CODE(S) 2120	2. PRIORITY 3	3. LICENSEE CONTACT Dr. Steven Walter	4. TELEPHONE NUMBER 304-647-3439
----------------------------	------------------	--	-------------------------------------

<input type="checkbox"/> Main Office Inspection	Next Inspection Date: <u>January 2007</u>
<input checked="" type="checkbox"/> Field Office <u>Summersville Outpatient Facility, Summersville, WV</u>	
<input type="checkbox"/> Temporary Job Site _____	

PROGRAM SCOPE

The licensee is authorized to use byproduct materials according to 35.100, 35.200 and 35.300. Although 35.300 is authorized on the license, no therapy has been done here. The licensee facility consists of one room and a portion of an office located in the Ambulatory Care Facility adjacent to the Summersville, WV Hospital. One technologist is supervised by the one authorized user, and her work is reviewed by the RSO and the licensee's consultant. The diagnostic patient load is mostly bone scans and cardiology, about 3-5 patients per day. All materials are unit doses delivered from a nuclear pharmacy. All waste is held for decay or returned to the nuclear pharmacy. The license is authorized to administer diagnostic doses to hospitalized patients. The facility is across a parking lot from the hospital, and being able to inject patients at the hospital reduces the stress on the patient.

Performance Observations

The inspector observed one patient scan, and the technologist demonstrated the use of the survey meter and syringe shield and carrier. The inspector performed independent measurements of the facility, noting that the radiation levels corresponded to the levels indicated in licensee records. The inspector used a Ludlum 2401-EW survey meter (NRC SN 013726G, calibration due 6/4/2004).