| NRC FORM 591M PART 3 (10-2003) | | U.S. NUCLEAR REGULATORY COMMISSION | |
|---|----------------------------------|------------------------------------|---|
| Docket File Information SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION | | | |
| 1. LICENSEE | | 2. NRC/REGIONAL OFFICE | |
| Cardinal Health | | US Nuclear Regulatory Commission | |
| REPORT NUMBER(S) 2005-013 | Region IV | | |
| DOCKET NUMBER(S) 030-33224 | 4. LICENSE NUMB 04-26507-01MI | BER(S) D (TERMINATED) | 5. DATE(S) OF INSPECTION June 28-July 7, 2005 |
| 6. INSPECTION PROCEDURES 7. INSPECTION 1P 87127 03.0107 | | FOCUS AREAS | |
| SUPPLEMENTAL INSPECTION INFORMATION | | | |
| 1. PROGRAM 2. PRIORITY 2 | 3. LICENSEE CO Cliff McClendo | | 4. TELEPHONE NUMBER 304-487-5600 |
| Main Office Inspection | | Next Inspection Date: | Normal: 06/28/2007 |
| X Field Office 34 New Hope Road #4, Princeton, West Virginia | | | |
| Temporary Job Site | | | |
| PROGRAM SCOPE | | | |
| The licensee's facility in Princeton, West Virginia, is a radiopharmacy which does a relatively small amount of work. A maximum of 150 doses are prepared each day, approximately 95% of the doses are Tc-99m, the rest are usually TI-203, In-111, I-123 and I-131. No iodine capsules are made up at the facility, but, I-123 capsules from Mallinckrodt and I-131 capsules from Bracco are redistributed four or five times per month. The facility has one pharmacist, one technician and one general employee. The pharmacist draws all the doses himself and a pharmacist from another Cardinal Health facility fills in for him when he is sick or on vacation. Most of the doses are delivered by contract drivers from a common carrier. The facility receives two 15 curie generators per week. The first run is from 3:00 AM to 6:00 AM. The second run is from 8:00 AM to 10:00 AM. A third run is done if necessary. | | | |
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