

Docket File Information

SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION

1. LICENSEE/LOCATION INSPECTED: Greater Flint Imaging G-1071 North Ballenger Highway Flint, MI 48504 REPORT NUMBER(S) 2017001	2. NRC/REGIONAL OFFICE Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352
---	---

3. DOCKET NUMBER(S) 030-18247	4. LICENSE NUMBER(S) 21-20320-01	5. DATE(S) OF INSPECTION January 11, 2017
--------------------------------------	---	--

6. INSPECTION PROCEDURES USED 87130	7. INSPECTION FOCUS AREAS All
--	--------------------------------------

SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM CODE(S) 02201	2. PRIORITY 5	3. LICENSEE CONTACT Gurkan Ege, MD, RSO	4. TELEPHONE NUMBER (810) 235-0668
---------------------------------	----------------------	--	---

Main Office Inspection Next Inspection Date: January 11, 2022

Field Office Inspection _____

Temporary Job Site Inspection _____

PROGRAM SCOPE

This was a routine, unannounced inspection of a private medical clinic authorized to use byproduct materials for diagnostic medical procedures under 10 CFR 35.100 and 35.200. The licensee performed approximately 8-12 patient studies per month with one part-time nuclear medicine technologist. The licensee performed procedures as needed. Therefore, there were no fixed days of the week that were designated for administrations. The licensee received unit doses from a licensed nuclear pharmacy.

The inspector observed nuclear medicine staff demonstrate package receipt and surveying procedures, daily dose calibrator constancy checks, daily surveys, and waste disposal procedures. All patient procedures scheduled for the day had been completed prior to the start of the inspection; however the nuclear medicine technologist demonstrated adequate knowledge of radiation protection principles and emergency procedures in the event of a spill when explaining the administration process to the inspector.

The inspector reviewed a selection of licensee records, including program audits, dose calibrator linearity records, dose calibrator accuracy records, source inventories, survey meter calibration records, package receipt logs, and dosimetry with no issues noted. In addition, the inspector performed independent surveys, which revealed no readings that would indicate residual contamination or exposures to members of the public in excess of regulatory limits.

No violations were identified during this inspection.