Medical Devices Report

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Mr. John Carr Freedom of Information Office Nuclear Regulatory Commission Washington, D.C. 20555 FREEDOM OF INFORMATION
ACT REQUEST
FOTA-81-130
Recid 4-2-81

Dear Mr. Carr:

This is a Freedom of Information request for the list of 2,600 $\underline{\text{medical}}$ facilities holding NRC materials licenses.

You will note that the enclosed story says there are about h,600 medical facilities licensed by the 25 agreement states. I should appreciate this list also if it is available. I assume these lists have complete arithment addresses, including zip codes.

I will be happy to pay any reasonable charge for these lists. Please send the lists and the bill to the below address. Thank you.

Sinderely,

Howard D. Criswell Jr.

Editor

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THIS WEEK'S NEWS: NRC medical materials licenses held by 2,600 facilities.... Maryland arbitration panel awards \$2 mil. in radiology malpractice case....Dental radiology subject of Bureau of Rad Health/NCHCT report....Congressional Task Force on industrial innovation to emphasize productivity.... Index advances 1.4%.

00 FACILITIES HOLD NRC MEDICAL MATERIALS LICENSES; Some form of non-compliance is found in PLIANCE INSPECTIONS RANGE FROM 2 TO 3 YEARS

more than 40% of all materials inspections conducted by the Nuclear Regulatory Comm-

ion (NRC), although the number of cases involving severe infractions is less than 10%, accordto Harold Thornberg, director of the Division of Safeguards and Radiological Safety Inspection, ice of Inspection and Enforcement: ---

the medical field, the most severe penalty imposed by NRC last year was temporary suspension of license, Thornberg told WRR. Many of the violations are administrative in nature and are easicorrected, he said. He noted that a lot of administrative violations may be indicative of other e serious problems.

the years 1979 and 1980, NRC conducted 1,680 inspections of facilities using radioactive maters for medical purposes. More than 7,500 materials inspections for all categories of use were ducted.

total number of facilities holding NRC materials licenses is about 8,500. About 2,600 of these medical licenses. In addition, about 4,600 more medical facilities are licensed by 26 states, t have been delegated licensing and inspection authority by NRC (agreement states):

the last 6 or 7 years, the total NRC materials licenses has remained about the same, Thornberg d. The number of medical facilities applying forlicenses rose rapidly in that period but has eled off. Thornberg postulated that most of the facilities interested in using radioactive erials for diagnostic or therapeutic purposes already are licensed.

largest producers of medical radioactive materials licensed by NRC are E.R. Squibb & Son, Inc., ott Laboratories, and Mallinckrodt, Inc., according to Thornberg.

tually all NRC licensed medical facilities use technetium-99m, Thornberg said. It is widely d in diagnostic procedures because of its short half-life and the low dose required. A few of largest hospitals own technetium generators, in which technetium is obtained from molybdenum a milking-off process. Iodine-131 is the second most frequently used radioisotope for medical

quency of NRC inspection is determined by the category/priority , Thornberg explained. There are 24 materials categories, 4 of them related to medical uses. medical users are routinely inspected every 2 or 3 years. Intervals between inspections for lities with limited licenses permitting use of only small amounts of radionuclides are much