

MATERIALS LICENSE

Amendment No. 07
CORRECTED COPY

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 40 and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee		In accordance with letter dated June 3, 1987	
1. Veterans Administration Medical Center		3. License number 17-01322-07 is amended in its entirety to read as follows:	
2. 1601 Perdido Street New Orleans, Louisiana 70146		4. Expiration date September 30, 1990	
		5. Docket or Reference No. 030-15040	
6. Byproduct, source, and/or special nuclear material	7. Chemical and/or physical form	8. Maximum amount that licensee may possess at any one time under this license	
A. Any byproduct material identified in 10 CFR 35.100	A. Any radiopharmaceutical identified in 10 CFR 35.100	A. As needed	
B. Any byproduct material identified in 10 CFR 35.200	B. Any radiopharmaceutical identified in 10 CFR 35.200	B. As needed	
C. Any byproduct material identified in 10 CFR 35.300	C. Any radiopharmaceutical identified in 10 CFR 35.300	C. As needed	
D. Any byproduct material identified in 10 CFR 35.400	D. Any brachytherapy source identified in 10 CFR 35.400	D. As needed	
E. Any byproduct material identified in 10 CFR 35.500	E. Sealed sources for diagnostic devices identified in 10 CFR 35.500	E. 2 curies per source	
F. Any byproduct material identified in 10 CFR 31.11	F. Any, except as sealed sources	F. 200 millicuries of each byproduct material authorized in Subitem 6.F.	
G. Americium-241	G. Sealed sources	G. 90 millicuries	
H. Cesium-137	H. Sealed source	H. 165 millicuries	

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6., 7., and 8. (continued)

6. Byproduct, source, and/or
special nuclear material7. Chemical and/or
physical form8. Maximum amount that
licensee may
possess at any one
time under this
license

I. Cobalt-60

I. Sealed source
(Nuclear-Chicago
Model No. RR-60-25)

I. 25 millicuries

J. Strontium-90

J. Sealed sources
(U.S. Radium type
Lab-369 mounted in
Barber-Colman
Ionization Detector
Type A 4147)J. Two sources not
to exceed 20
millicuries each

9. Authorized Use:

- A. Medical use described in 10 CFR 35.100.
- B. Medical use described in 10 CFR 35.200.
- C. Medical use described in 10 CFR 35.300.
- D. Medical use described in 10 CFR 35.400 and, for Cesium-137, calibration of licensee's survey meters and personnel dosimeters.
- E. Medical use described in 10 CFR 35.500.
- F. In vitro studies.
- G. For storage only.
- H. through J. For use in instrument calibration.

CONDITIONS

- 10. Location of use: 1601 Perdido Street, New Orleans, Louisiana.
- 11. Radiation Safety Officer: Robert D. McAfee, Ph.D.
- 12. A. Licensed materials shall be used by, or under the supervision of, individuals designated by the Radioisotopes and Radiation Safety Committee, Dr. Olga A. Correa, Chairman.

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12. (continued)

B. The licensee's Radioisotope and Radiation Safety Committee may permit any physician to use byproduct material for medical use. The physician must meet the appropriate training and experience criteria in 10 CFR Part 35, Subpart J.

13. This license is based on the licensee's statements and representations dated February 22, 1984, August 6, 1985, August 30, 1985, September 16, 1985, and June 3, 1987.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Original signed by
JACK E. WHITTEN

Date Feb 25 1988

By Nuclear Materials Licensing Section
Region IV
Arlington, Texas 76011

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