

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

29-06760-07

Docket or Reference number

Amendment No. 04

G. Anthony Doener, M.D.
303 West Main Street
Freehold, New Jersey 07728

In accordance with letters dated January 8, 1982, September 9, 1982, November 18, 1982, November 27, 1982, and February 17, 1983, License Number 29-06760-07 is amended as follows:

The name of the licensee is changed from A. G. Doehner, M.D., to G. Anthony Doener, M.D.

Condition 23. is amended to read:

23. Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in application dated August 23, 1978; letter with enclosures dated October 18, 1978; letters with enclosures dated April 6, 1979 and April 7, 1980 signed by A. G. Doehner, M.D.; letter with enclosures dated September 9, 1982 signed by G. A. Doehner, M.D.; letter with enclosures dated November 18, 1982 signed by G. Anthony Doener, M.D.; letters dated November 27, 1982 and February 17, 1983 signed by Patrick F. Pappalardo, Radiological Physicist; and AMARA Program dated November 22, 1982 signed by G. Anthony Doener, M.D. The Nuclear Regulatory Commission's regulations shall govern the licensee's statements in applications or letters, unless the statements are more restrictive than the regulations.

Condition 24. is added:

- 24. A. Each teletherapy room shall be equipped with a radiation monitoring device which continuously monitors the teletherapy beam condition and is equipped with a back-up battery power supply for emergency operation. This device shall energize a visible signal to make the operator continuously aware of teletherapy beam condition in order that appropriate emergency procedures may be instituted to prevent unnecessary radiation exposure. Operating procedures shall require daily operational testing of the installed radiation monitor.
- B. Whenever the continuous radiation monitoring device is not operational, any person entering the teletherapy room following an irradiation shall enter with an operable, calibrated radiation survey meter and shall determine the beam condition.

FOR THE U. S. NUCLEAR REGULATORY COMMISSION

Original signed by
F. A. St. Mary

By Material Licensing Branch
Division of Fuel Cycle and Material
Safety
Washington, D. C. 20555

Date MAR 28 1983

no fax
done by

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