

THE CLEVELAND CLINIC FOUNDATION

9500 Euclid Avenue Cleveland, Ohio 44106 U.S.A.

Frank J. Thomas, M.D.
Radiation Therapy
216/444-5576

February 26, 1985

Ms. Evelyn Matson
Nuclear Regulatory Commission
Material and Licensing Section
799 Roosevelt Avenue
GlenEllyn, IL 60137

Re: Robert Field, M.D.
Control #77732

Dear Ms. Matson:

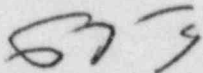
This letter is to follow-up on our telephone conversation of February 26, 1985 concerning Robert Field, M.D. control #77732.

Dr. Field was a resident at the Cleveland Clinic Foundation for four years in the Department of Radiation Therapy. During that time frame, Dr. Field worked extensively with Cobalt 60 teletherapy. Dr. Field's background is further rounded out by experience with other teletherapy unit including a 6 MeV linear accelerator, 18 MeV linear accelerator, 250 kv orthovoltage and 50 kv contact therapy. Our Department treats an excess of 1000 patients per year; consequently, Dr. Field's experience in treating patients is extensive. His education as a resident is further rounded out by formal courses in physics, including radiation dosimetry and radiation therapy particularly as they apply to radiation therapy sources, both brachytherapy and teletherapy.

I consider Dr. Field qualified not only to use the isotopes indicated in my previous letter but also to use Cobalt 60 teletherapy.

If I can be of further assistance in this matter, please feel free to contact me.

Sincerely,



Frank J. Thomas, M.D.
Chairman

/mw

cc: Dr. Robert Field

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