

UNIVERSITY OF CALIFORNIA
LOS ALAMOS SCIENTIFIC LABORATORY
(CONTRACT W-7403-ENG-36)
P. O. Box 1663
Los Alamos, New Mexico 87544

712816

IN REPLY
REFER TO: ADRT

March 24, 1975

REPOSITORY LANL/jrc ^{7122 200}
COLLECTION Dir Off Files
BOX No. B-10, DIC5
FOLDER Mes 200 1/3/75-3/31/75

Dear [REDACTED]

Thank you for your inquiry concerning our pi meson research program at the Los Alamos Scientific Laboratory. At present, our accelerator is shut down for extensive maintenance and is not expected to begin operating again until this summer. When operations resume, we will again begin testing the beam on skin nodules. We do not expect to be able to use the beam at curative dose levels for about a year. The types of cancer which will be tested with the beam at that time have been selected by a national committee as those for which pion treatment may be most advantageous. Unfortunately, the type you describe for your wife is not among those which are considered most appropriate.

Again, thank you for your interest. I am sorry that I could not be of greater help to you at this time.

Sincerely,

M. Kligerman

Morton M. Kligerman, M.D.

bcc: ISD-5
File

FILE BARCODE



00132940

AN EQUAL OPPORTUNITY EMPLOYER

FORM FOR

00132940.001

1087026