

UNIVERSITY OF CALIFORNIA  
LOS ALAMOS SCIENTIFIC LABORATORY  
(CONTRACT W-7405-ENG-36)  
P. O. Box 1663  
Los Alamos, New Mexico 87544

March 24, 1975

IN REPLY  
REFER TO: ADRT

REPOSITORY LANL/RC  
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BOX No. B-10 D105  
FOLDER 165200 1/3/75-3/31/75



Dear [Redacted]

Thank you for your inquiry regarding our pi meson research program at the Los Alamos Scientific Laboratory. Unfortunately, our accelerator is currently shut down for extensive maintenance, and is not expected to resume operations until this summer. At that time, we will again begin testing the beam on skin nodules, gradually progressing toward treatment of deeper tumors at higher dose levels. We do not expect to begin definitive treatment of tumors for at least a year. The sites which have been selected for testing the beam are those which our national committee feels may derive the greatest benefit from pion therapy. Unfortunately, lung cancer is not among those sites which are considered most appropriate.

Again, thank you for your inquiry. I am sorry I cannot be of greater help to you at this time.

Sincerely,

*M. Kligerman*  
Morton M. Kligerman, M. D.

*KK*

bcc: ISD-5  
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