
Project Name: The Clinical Outpatient Facility

Date Started:
Date Terminated:

Institution: LBL
Funding Source(s): AEC

Identification: W-7405-ENG-48
Project Duration:
Principal Investigator(s): J.L. Born

Responsible Government Official(s):

Objective(s) of Project: To provide nuclear medicine procedures for a variety of diseases.

Short Description: The Clinic has formal sessions each week dealing with hematologic disease, disorders of the thyroid gland, and general endocrine diseases. The remainder of the clinical visits are scheduled at other times and all represent patients referred to us with a wide variety of diseases of primary interest to the investigations of the Laboratory.

The Laboratory is continuing its participation in the Polycythemia Vera Study Group, comprising treatment with phlebotomy alone, or phlebotomy in combination with 32P, leukeran, or alkeran. Two important observations have been made. First, acute leukemia is now being seen in patients with P. Vera treated with alkylating agents. Second, in a patient treated with 32P, the terminal event was an acute myeloblastic leukemia.

Follow-up Data:

References: NSA 02:1374 (1972)

Attachment(s):