DOCUMENT SOURCE
University of California at Berkeley
The Bancroft Library/The University Archives, Berkeley CA
RECORDS SERIES TITLE
CA. Univ. Pres. - Cancer Fund
BANCROFT/UARC ID NO.
CU5
CARTON NO.
8807
FOLDER NAME
140 Reports 1955
NOTES
Cancer Fund
FOUND BY/DATE FOUND
A. Berge 11/95
COPY

723044

Reproduced from originals in The Bancroft Library for research use only. Copies may not be deposited in libraries or institutions without express permission of the copyright owner. Permission to be obtained from The Bancroft Library, University of California, Berkeley, California, 94720.

Responsible Investigators: Dr's. Stuart Lindsay & M. E. Dailey

University Departments: Pathology and Medicine

Financial Support 1954-55: UC $ 400.00.

Title of Project: Clinical and Pathologic Studies of Thyroid Disease.

The present project is concerned with a detailed and comprehensive clinical and pathologic study of thyroid neoplasms. Certain alterations in the gland due to radiation appear to predispose to neoplastic transformation as does Hashimoto thyroiditis.

Approximately 350 cases of thyroid carcinoma are presently being reviewed with the object of identifying factors which will make diagnosis more accurate and treatment more precise. One specific problem has been the indications for cervical lymph node dissection and we expect this review will aid in identifying such indications.

Publications:

Lindsay, S.; Dailey, M. E.; and Jones, M. Histologic Effects of Various Types of Ionizing Radiation on Normal and Hyperplastic Human Thyroid Glands. J. Clin. Endocrinol. & Metab., 14:1179-1218, October 1954.

Dailey, M. E.; Lindsay, S.; and Skahen, R. Relation of Thyroid Neoplasms to Hashimoto Disease of the Thyroid Gland. Arch. Surg. (in press).

1165001