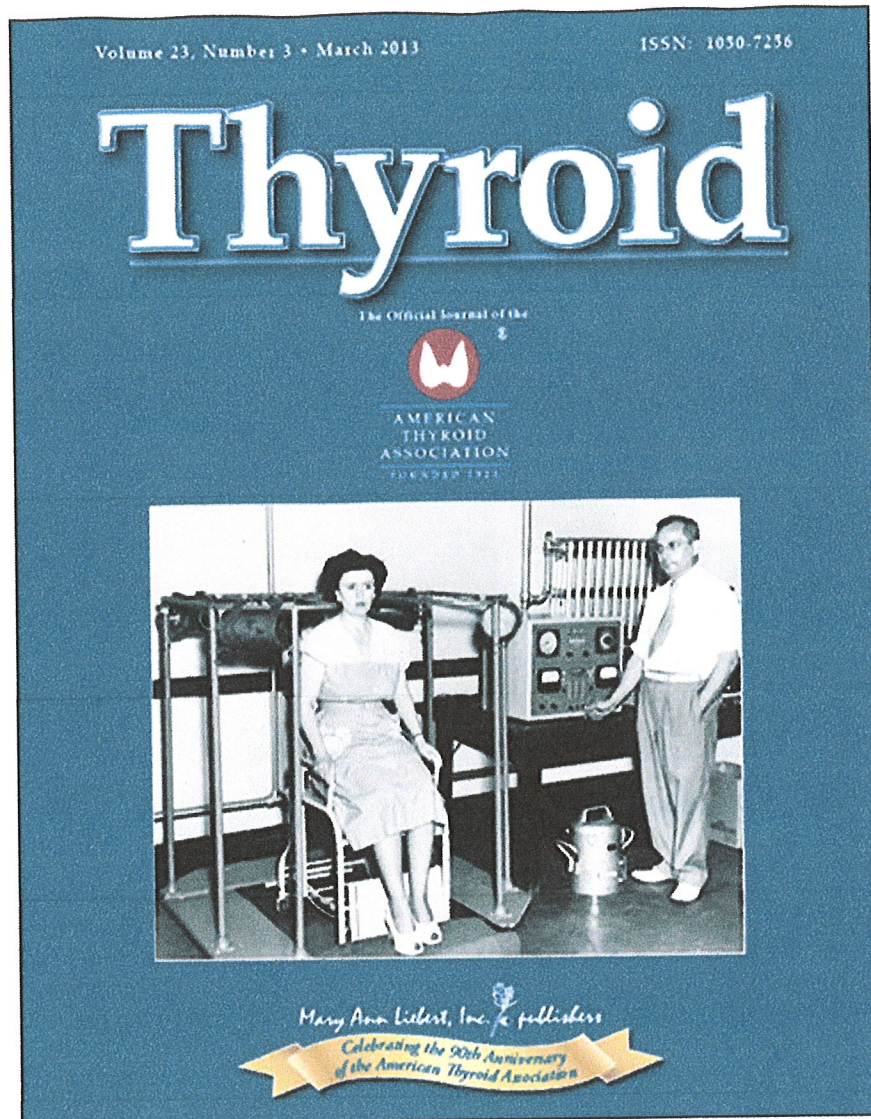


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**Cover Credit:** Saul Hertz, MD (1905–1950), is shown with a multicounter analyzing the distribution of radioactive iodine in a patient. As discussed in the article by Dr. Gilbert H. Daniels in this issue, "Radioactive iodine: a slice of history" (pp. 253–258), Dr. Hertz was among the pioneers in the use of radioiodine for the treatment of hyperthyroidism. He administered the first therapy with radioiodine for hyperthyroidism in January 1941.

Original picture courtesy of Barbara E. Hertz. Reprinted with permission from the American Association of Clinical Endocrinologists, from: Hertz BE, Schuller KE 2010 Saul Hertz, MD (1905–1950): a pioneer in the use of radioactive iodine. *Endocrine Practice* **16**:713–715.

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