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Saul Hertz, M. D.

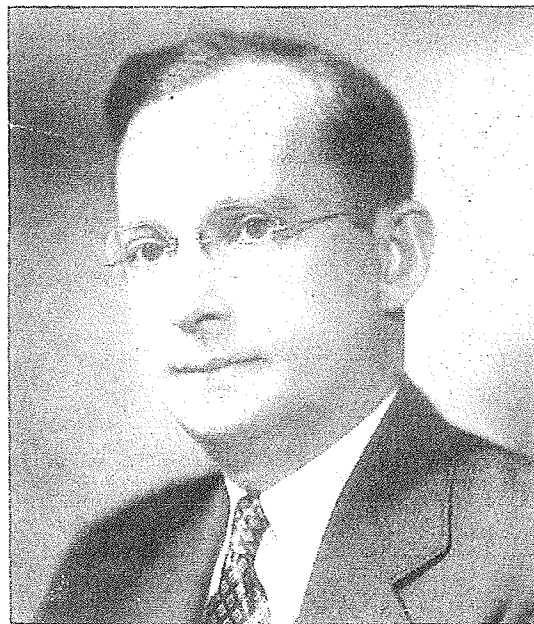
(1905 - 1950)

By DR. SOLOMON R. KAGAN

Roxbury, Mass.

A COLORFUL personality, a charming figure, a dynamic research worker, teacher, and practitioner was Dr. Saul Hertz. He was born in Cleveland, Ohio, April 20, 1905, received his A.B. from the University of Michigan in 1925, and his M.D. from Harvard Medical School in 1929. He was an intern and resident physician at Mount Sinai Hospital in Cleveland (1929-31); Dalton Scholar, attached to the Thyroid Clinic, assistant in medicine at Mass. General Hospital (1931-43); research fellow in medicine, Henry Pickering Wolcott fellow, assistant in medicine, instructor in clinical pathology and research associate in medicine at Harvard Medical School (1934-43); and research associate in medicine at Mass. Institute of Technology, attached to the Nuclear Physics Department (1939-43).

He was on leave for military service at the United States Naval Reserve, Medical Corps, serving as a commander in the U. S. Navy (1943-46). From 1946



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to 1948 he was instructor in medicine at Harvard Medical School, from 1946 to 1948 associate in medicine at Beth Israel Hospital, and from 1947 to 1948 associate in medical research at the same institution.

Dr. Hertz published important works in his chosen field. He was the author of some 30 scientific publications, dealing mainly with topics in endocrinology and especially in thyroid physiology and

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