

Death Notice, April 7, 2004 - H. Sherwood Lawrence



Immunology Pioneer, Dies 4/05/04 at age 87

Dr. H. Sherwood Lawrence - Pioneering immunologist best known for his 1949 discovery of a substance known as "transfer factor", a product of T-lymphocytes which plays a crucial role in defending against a wide variety of infectious agents, whose discovery led to the branch of biology that explores the function of lymphocytes, whose research has led to breakthroughs in getting the body to accept transplanted organs, and who was the founding editor of the journal Cellular Immunology, died April 5, 2004 in New York City at the age of 87.

From web site

<http://www.LifeInLegacy.com/2004/WIR20040410.html#D33>

New York Times Classified

Paid Notice: Deaths

LAWRENCE, H. SHERWOOD, M.D.

Published: April 7, 2004

LAWRENCE--H. Sherwood, M.D. We deeply mourn the loss of our close friend and colleague for many years, Jerry Lawrence. Jerry and Saul worked together in the Department of Medicine of NYU for almost 60 years. Jerry was a leading researcher, clinician and educator. He served Bellevue patients with great devotion, and educated and trained future generations of students, house staff, and fellows. Many have become leaders in academic medicine. He was a most gentle person. He was a great man and great friend. We extend our condolences to his devoted spouse, Dorothea, his children, and their families.
Doris and Saul Farber