

Jedd Franklin Levine, M.D.

Northwestern Connecticut Oncology/Hematology Associates, LLP

19 West Main Street
Sharon, CT
06069**200 Kennedy Drive**
Torrington, CT
06790New Milford Cancer Center
21 Elm St, New Milford, CT
06776

Phone (860) 482-5384

Fax (860) 489-1799

Education:1973 B.S. Yale University
1977 M.D. Harvard Medical School**Professional Experience:**1977-78 Intern in Medicine, Beth Israel Hospital, Boston, MA
1978-79 Junior Assistant Resident in Medicine, Beth Israel Hospital, Boston, MA
1979-80 Senior Assistant Resident in Medicine, Beth Israel Hospital, Boston, MA
1980-82 Clinical Fellow in Medical Oncology, Stanford University Medical Center, Stanford, CA.
1981 Consultant, Genentech, Inc., South San Francisco, CA
1982-84 Research Fellow in Oncology (Damon Runyon-Walter Winchell Cancer Center Fund Fellow), Stanford University Medical Center, Stanford, CA
1983-84 Clinic Attending Physician, Division of Oncology, Stanford University Medical Center, Stanford, CA
1984-85 Clinical Assistant Professor of Medicine (Oncology), Stanford University Medical Group, Stanford University Medical Center, Stanford, CA
1985-present Private Practice – Northwest Oncology & Hematology Group Associates, LLP. Medical Oncology, Torrington, CT
1992-94 President, Charlotte Hungerford Hospital Medical Staff, Torrington, CT**Hospital Privileges:** Charlotte Hungerford Hospital, New Milford Hospital, Sharon Hospital**Certifications:** 1977 National Board of Medical Examiners
1980 American Board of Internal Medicine
1983 Subspecialty Board of Medical Oncology**Licensure:** 1981 California
1985 Connecticut

Jedd Franklin Levine, M.D.

Northwestern Connecticut Oncology/Hematology Associates, LLP

Memberships:

Alpha Omega Alpha, Harvard Medical School
 Connecticut State Medical Society
 ECOG (Eastern Cooperative Oncology Group)
 ASCO (American Society of Clinical Oncology)
 Connecticut Oncology Association
 Yale Oncology Network

Publications:

Gutterman, JU. Fine, S. Quesad, J. Horning, SJ. Levine, JF, et al. Recombinant Leucocyte Interferon: Pharmacokinetics, Single-Dose Tolerance and Biological Effects in Cancer Patients. Annals of Internal Medicine. (1982) 96: 549-556.

Horning, SJ. Levine, JF. Miller, RA. Rosenberg, SA. and Merigan, TC. Clinical and Immunological Effects of Recombinant Leucocyte Interferon in Eight Patients with Advanced Cancer. JAMA. (1982) 247: 1718-1722.

Horning, SJ. Levine, JF. Meyer, M. Merigan, TC and Rosenberg, SA. Phase I Study of Human Leucocyte Interferon in Patients with Advanced Cancer. Journal of Biological Response Modifiers. (1983) 2: 47-56.

Levine, JF. Coleman, CN. Cox, RS. Ray, GR. Rogoway, WM. Martinez, A. and Stockdale, FE. The Effect of Primary and Postoperative Radiation Therapy on Delivered-Dose of Adjuvant CMF Chemotherapy in Breast cancer. Cancer. (1984). 53: 237-241.

Levine, JF. and Stockdale, FE. 3T3-L1 Adipocytes Promote the Growth of Mammary Epithelium. Exp. Cell Res. (1984) 151: 112-122.

Levine, JF. and Stockdale, FE. Cell-Cell Interactions Promote Mammary Epithelial Differentiation. Journal of Cell Biology. (1984)

Chao, N. Levine, J. and Horning, S.J. Retroperitoneal Fibrosis Following Treatment of Hodgkin's Disease. J. Clinical Oncology (1987) 5:231-232.

Abstracts:

Levine, JF, Coleman, CN. Cox, RS. Ray, GR. Rogoway, WM. Martinez, A. and Stockdale, FE. The Effects of Primary and Postoperative Radiation Therapy on Delivered-Dose of Adjuvant CMF Chemotherapy in Breast Cancer. Proc. Amer. Soc. Clin. Oncol. (1982) 1: 85 (C-329).

Levine, JF. and Stockdale, FE. 3T3-L1 Adipocytes Promote the Growth of Mammary Epithelium. Proc. Amer. Assoc. Canc. Res. (1983) 24: 20 (79).

Jedd Franklin Levine, M.D.

Northwestern Connecticut Oncology/Hematology Associates, LLP

Research:

Participates in Phase II, III and IV pharmaceutical and cooperative group
Oncology /Hematology clinical trials.