Lee Levitt
Professor of Medicine (Hematology) at the Santa Clara Valley Medical Center, Emeritus
Medicine - Hematology

Bio

ACADEMIC APPOINTMENTS
• Emeritus Faculty-Med Ctr Line, Medicine - Hematology

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS
Molecular regulation of T-cell cytokine production;, role of cell adhesion molecule in mediating T-cell activation and, adhesion; treatment of acute lymphoblastic leukemia, clinical use of low molecular-weight heparins.

Publications

PUBLICATIONS
• Biology and treatment of adult acute lymphoblastic leukemia  *Western Journal of Medicine*
  Levitt, L., Lin, R.
  1996; 164 (2): 143-155

• The murine interleukin-3 receptor-alpha subunit gene - chromosomal localization, genomic structure, and promoter function  *Blood*
  Miyajima, I., Levitt, L., Hara, T., Bedell, M. A., Copeland, N. G., Jenkins, N. A., Miyajima, A.
  1995; 85 (5): 1246-1253

• Involvement of CD31 in lymphocyte-mediated immune-responses - importance of the membrane-proximal immunoglobulin domain and identification of an inhibiting CD31 peptide  *Blood*
  1995; 85 (5): 1282-1288

• Transcriptional regulation of IL3 in primary human T lymphocytes: role of AP-1 and octamer binding proteins in control of IL3 gene transcription  *J Biol Chem.*
  Levitt L., Park J, Kaushansky K
  1993