

CURRICULUM VITAE

CANDY ABRAMSON COREY, MD

Office: Lakeview Hospital
927 Churchill St W
Stillwater MN 55082
(651) 439-5330

EDUCATION:

Undergraduate: BS, Microbiology
Summa Cum Laude
University of Minnesota, 1977
Medical Student Research Fellowship
University of Minnesota
Minneapolis MN, 1979-1980

Postgraduate: MD
University of Minnesota
Minneapolis MN, 1982

Residency: Internal Medicine
Barnes Hospital
Washington University
St Louis MO, 1982-1985

Fellowship: Hematology/Oncology
Massachusetts General Hospital
Harvard University
Boston MA, 1985-1988

Post-doctoral Research Fellow
Children's Hospital and
Howard Hughes Medical Institute
Harvard University
Boston MA, 1986-1988

LICENSURE: Missouri, 1984
Massachusetts, 1987
Minnesota, 1988

CERTIFICATION: American Board of Internal Medicine, 1985
Medical Oncology, 1987
Hematology, 1988

AWARDS, HONORS AND GRANTS: Hunt Scholarship, 1973
Alworth Scholarship, 1975-1977
Phi Beta Kappa, 1976
Phi Kappa Phi Scientific Honor Society, 1976
Summa Cum Laude, University of Minnesota, 1977
MN Medical Foundation Medical Student Research Grant, 1979
Livermore Award for Cancer Research, University of Minnesota, 1980
Alpha Omega Alpha Medical Honor Society, 1980
MN Medical Foundation Student Achievement Award, 1982
Janet N. Glasgow Award for Women, 1982
MN Medical Foundation Research Grant, 1982

RESEARCH INTERESTS: Human hematopoiesis: characterization of normal and leukemic cell surface structures using monoclonal antibodies, 1979-1980

Retroviral mediated gene transfer, 1986-1988

STAFF POSITIONS: Clinical Assistant in Medicine
Massachusetts General Hospital, 1987-1988

Member, Hematology/Oncology Associates
Massachusetts General Hospital, 1987-1988

Tutor, Hematology Course
Harvard Medical School, 1987-1988

Staff Member
Ramsey Clinic
St. Paul-Ramsey Medical Center, 1988-1991

Assistant Professor
Department of Medicine
University of Minnesota, 1988-1991

Chief, Division of Hematology/Oncology
Group Health, Inc.
Minneapolis MN, 1991-1994

Private Practice
Minnesota Oncology Hematology, PA
Minneapolis MN, 1994-1999

HealthPartners, 1999-2007

Stillwater Medical Group

Lakeview Hospital
Medical Director of Oncology, 2007-Present

**COMMITTEE
MEMBERSHIP:**

Breast Committee
Eastern Cooperative Oncology Group, 1988-1994

Chairperson, Cancer Committee
St. Paul-Ramsey Medical Center, 1988-1991

Chairperson, Cancer Committee
Riverside Medical Center, 1991-1993

Medical Director, Allina Oncology Outreach Program
Abbott Northwestern Hospital, 1994-1999

VCPI Advisory Board, 1996-1999

Chairperson, Cancer Committee
Lakeview Hospital, 1999-present

Breast Care Process Improvement Committee
Lakeview Health, 2006-present

Tumor Conference, monthly
Lakeview Health, 2008-present

**SOCIETY
MEMBERSHIP:**

University of Minnesota Alumni Association, 1977-present
Ramsey County Medical Society, 1988-1991
American Medical Association, 1988-Present
Minnesota Medical Association, 1989-present
American Board of Internal Medicine, 1989-present
American Society of Clinical Oncology, 1990-present
American Society of Hematology, 1990-present
Hennepin County Medical Society, 1991-present

ABSTRACTS:

Abramson C, Kersey J, and LeBien T: A monoclonal antibody (MB-1) reactive with cells of human B lymphocyte lineage. Fed Proc 39:926, 1980.

Kersey J, Abramson C, Priest J, McKenna R, Brunning R, Nesbit M, Coccia P, Filipovich A, Gaji-Peczalska K, Hammond D, and LeBein T: Cellular phenotypes of childhood acute leukemia and lymphoma. Internat Soc of Hematol and Internat Soc Blood Transf, 1980.

LeBein T, Abramson C, Frenzal E, and Kersey J: Studies of human lymphopoiesis with monoclonal antibodies BA-1 and BA-2. Midwest Autumn Immunology Confr, 1980.

LeBein T, Abramson C, Frenzel E, and Kersey J: Studies of human lymphopoiesis with monoclonal antibodies BA-1 and BA-2. Leukemia Marker Conference, Vienna, Feb 1981.

Parkin J, Abramson C, McKenna R, Heideman R, Kersey J, and Brunning R: t(4,11) acute leukemia: ultrastructural and immunologic evidence for a myeloid progenitor cell proliferation. *Blood* 58, No 5, Suppl 1:148a, 1981.

Corey C, DeSilva A, and Williams D: Erythroid differentiation in murine longterm marrow cultures following transfer of the erythropoietin cDNA into marrow stromal cells. The American Society of Hematology 30th Annual Meeting, Aug 1988.

ORIGINAL ARTICLES:

Abramson C: Membrane localization of 5' nucleotidase in rat liver cells. (Unpublished). Honors Thesis, University of Minnesota 1977.

Abramson C, Kersey J, and LeBien T: A monoclonal antibody (BA-1) primarily reactive with cells of human B lymphocyte lineage. *J Immunol* 126:83, 1981.

Kersey J, LeBein T, Abramson C, Sutherland R, Newman R, and Greaves M: P 24: A human leukemia-associated and lymphohemopoietic progenitor cell surface structure identified with monoclonal antibody. *J Exp Med*, 153:726, 1981.

LeBien T, McKenna R, Abramson C, Gaji-Peczalska K, Nesbit M, Coccia P, Bloomfield C, and Kersey J: The use of monoclonal antibodies, morphology and cytochemistry to probe the cellular heterogeneity of acute leukemia and lymphoma. *Cancer Res*, 41:4776, 1981.

LeBien T, Brasham C, Abramson C, Frenzel E, Bollum F, and Kersey J: Studies of Human lymphopoiesis with monoclonal antibodies BA-1 and BA-2. In: *Proc of the Leukemia Marker Conf*, W Knapp, ed; Academic Press Inc, 1981.

Prakin J, Abramson C, McKenna R, Arthur D, Kersey J, Heideman R, and Brunning R: Acute leukemia associated with the t(4,11) chromosome rearrangement: ultrastructural and immunologic characteristics. *Blood* 60:1321, 1982.

Kersey J, Goldman A, Abramson C, Nesbit M, Perry G, Gaji-Peczalska K, and LeBien T: The clinical utility of monoclonal antibody phenotyping in childhood acute lymphoblastic leukemia. *Lancet* 2:1419, 1982.

Corey C Abramson, DeSilva A, Orkin S, and Williams D: Erythroid differentiation in murine long term marrow cultures following transfer of the erythropoietin cDNA into marrow stromal cells. *Exp Hematol* 18:201, 1990.

Corey C Abramson, DeSilva A, Holland C, and Williams D: Serial transplantation of methotrexate-resistant bone marrow; Protection of murine recipients from drug toxicity by progeny of transduced stem cells. *Blood* 75:343, 1990.

Corey CA, and Corey S: Acute leukemia in the 1990s: recent advances in the pathophysiology and management. *Postgraduate Medicine*, vol 88, Sept 1990.