

MARVIN J. STONE, MD, MACP

School of Arts and Humanities
The University of Texas at Dallas
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Educational History

- Undergraduate Studies, 1955-1958, The Ohio State University, Columbus, OH, Pre-Med
- S.M. (Pathology), 1962, The University of Chicago, Chicago, IL, Graduate School
- M.D. with Honors, 1963, The University of Chicago, Chicago, IL, Medical School

Professional Experience

- Clinical Professor of Humanities, School of Arts and Humanities, 2014 - Present, The University of Texas at Dallas
- Professor of Internal Medicine (Non-Tenure) and Professor of Humanities in Medicine, 2012 - Present, Texas A&M College of Medicine
- Director of Oncology Medical Education, Associate Director, Baylor Charles A. Sammons Cancer Center, Clerkship Director, Internal Medicine, 2011 - 2013, Baylor University Medical Center at Dallas
- Head, Junior Medical Student Internal Medicine Clerkship, 1988-2013, Baylor University Medical Center, Dallas, Texas
- Program Director, Medical Oncology Fellowship, 1984-2013, Baylor University Medical Center, Dallas, Texas
- Director of Oncology Medical Education, Quality and Safety, Associate Director, Baylor Charles A. Sammons Center, 2008 - 2011, Dallas, Texas
- Clinical Professor, Dept. Internal Medicine, Southwestern Medical School, The University of Texas Southwestern Medical Center at Dallas, 1976 - 2014
- Chief of Oncology, Director of Immunology, Director, Charles A. Sammons Cancer Center, Baylor University Medical Center, 1976 - 2008, Dallas, Texas
- Associate Professor, Dept. Internal Medicine, 1974 - 1976, The University of Texas Southwestern Medical School
- Assistant Professor, Dept. Internal Medicine, 1971 - 1973, The University of Texas Southwestern Medical School
- Instructor, Dept. Internal Medicine, 1970 - 1971, The University of Texas Southwestern Medical School

- Fellow in Hematology-Oncology, Dept. Internal Medicine, 1969 – 1970, The University of Texas Southwestern Medical School, Dallas, Texas
- Resident in Medicine, 1968 – 1969, Parkland Memorial Hospital, Dallas, Texas; American College of Physicians Postgraduate Scholar
- Clinical Associate, 1965 – 1968, Arthritis & Rheumatism Branch, National Institute of Arthritis & Metabolic Diseases, National Institutes of Health, Bethesda, Maryland
- Intern and Assistant Resident, 1963 – 1965, Ward Medical Service, Barnes Hospital, St. Louis, Missouri

Licensure

- Diplomate of the National Board of Medical Examiners, 1964
- Texas, 1970 – present
- Specialty Boards:
 - Diplomate of the American Board of Internal Medicine, 1970
 - Subspecialty of Hematology, 1972
 - Subspecialty of Medical Oncology, 1973

Military Service

- Surgeon, U.S. Public Health Service, 1965-1968

Research Interests

Hematologic malignancies, especially multiple myeloma and related monoclonal gammopathies, Transplantation, Immunology, Medical History

Professional Memberships, Societies, and Organizations

Phi Beta Kappa, Alpha Omega Alpha, Sigma XI, American Association for Cancer Research, American Association of Immunologists, American Cancer Society, American College of Physicians (Master, 2001), American Medical Association, American Osler Society (President, 2003-2004), American Society of Hematology, American Society of Clinical Oncology, Dallas County Medical Society, International Society of Hematology, Texas Medical Association

Honors and Recognitions

- William Osler Birthday Lecture Invited Speaker, 2014, Texas A&M College of Medicine

- Dedication of the Marvin J. Stone Medical Oncology Education Center, 2013, Baylor Sammons Cancer Center, Dallas, Texas
- Distinguished Emeritus Member, American Society of Hematology, 2013
- Resolution of Appreciation, 2011, Baylor Health Care System Board of Trustees
- Creation of the Annual Marvin J. Stone Oncology Lectureship, 2009 – Present, Baylor Sammons Cancer Center, Dallas, Texas
- Senior Guest Editor, 2009, Special Issue on Waldenström's Macroglobulinemia, Clinical Lymphoma & Myeloma 9:4-112, 2009
- Paul Jackson Rogers Lectureship Invited Speaker, 2007, Scott & White/Texas A&M College of Medicine, Temple, Texas
- Distinguished Lecturer, 2007, Medical Grand Rounds and History of Medicine Society, Mayo Clinic, Rochester, Minnesota
- Visiting Professor, 2007, Dana-Farber Cancer Institute, Harvard Medical School, Boston, Massachusetts
- Paul Ramsey Michael Visiting Professor of Medicine, 2003, Vanderbilt University School of Medicine, Nashville, Tennessee
- Dr. Judah Folkman Scientist in Residence, 2001, Bexley High School, Columbus, Ohio
- Dedication of the Marvin J. Stone Library, 1999, Baylor Institute for Immunology Research, Zelig H. Lieberman Research Building, Dallas
- Frank Darrow Memorial Lectureship Invited Speaker, 1993, The Central Oklahoma Cancer Center, Oklahoma City, Oklahoma

Awards and Fellowships

- Outstanding Faculty Award in Internal Medicine, Class of 2014 (Dallas), Texas A&M College of Medicine
- Ralph Tompsett MD Award for Excellence in Medical Education, 2011, Baylor University Medical Center and Baylor Health Care System Foundation
- Transplant Visionary Award, 2009, Baylor University Medical Center Solid Organ Transplant Program
- Volunteer Clinical Faculty Award, 2008, Alpha Omega Alpha Honor Medical Society, The University of Texas Southwestern Medical School, Dallas Texas
- Lifetime Achievement Award, 2004, International Society for the Study of Waldenström's Macroglobulinemia, Third International Workshop on Waldenström's Macroglobulinemia, Paris, France
- Distinguished Service Award, 2002, The University of Chicago

- Wings of Eagles Award, 2001, Baylor Health Care System Foundation
- Mastership, 2001, American College of Physicians
- 1st Chair Career Development Committee, 2002-2005, American Society of Clinical Oncology
- Laureate, 2000, Texas Chapter, American College of Physicians
- Governor, 1993-1997, American College of Physicians
- Outstanding Full Time Faculty Member, 1986-1987, Department of Internal Medicine, Baylor University Medical Center, Dallas, Texas
- Harriet Cunningham Citation for Meritorious Scientific Writing Recipient (with co-authors), 1983, Texas Medicine
- Outstanding Full Time Faculty Member, 1977-1978, Department of Internal Medicine, Baylor University Medical Center, Dallas, Texas
- Established Investigator of the American Heart Association, 1970-1975
- Fellowship, 1972, American College of Physicians
- Post Graduate Scholar, 1968-1969, American College of Physicians

Professional Citizenship

- Legacy Society, 2013 - Present, The University of Texas at Dallas
- Advisory Board, Center for Values in Medicine, Science and Technology, 2011 - Present, The University of Texas at Dallas
- Editorial Board, 2008 - Present, Clinical Lymphoma & Myeloma
- Editorial Advisory Board, 2002 - Present, CURE – Cancer Updates, Research and Education
- Editorial Board, 1994 – Present, Baylor University Medical Center Proceedings
- Assistant Chief, Department of Internal Medicine, 1994-2013, Baylor University Medical Center, Dallas, Texas
- Advisory Board, 2012-2013, Baylor Research Institute, Dallas, Texas
- Associate Editor, 2000-2008, Clinical Lymphoma
- Chair (First) Credentials Committee, 1992-1994, Baylor University Medical Center, Dallas, Texas
- Editorial Advisory Board, 1980-1989, Oncology Times
- Chair, Biomedical Ethics Committee, 1979-1981, Southwestern Medical School, University of Texas Health Science Center at Dallas, organized and participated in first bioethics course for medical students, 1980

American Osler Society Presentations

- John M. T. Finney: Distinguished Surgeon and Oslerphile, 2015
- John Locke: Physician – Philosopher, 2014 (not presented)

- Jules Stein: Visionary Extraordinaire, 2013 (with Rob Stone)
- Osler and Clinical Microscopy, 2012
- Osler's Somersault on Malaria, 2011
- George Bernard Shaw and Doctors, 2010
- The Humanities are the Hormones, 2009
- Harper, Gates, Osler and Rockefeller: The Institute for Medical Research, 2008
- The Checkered History of Blood Transfusion, 2007
- Maxwell M. Wintrobe – The Hematologist from Halifax, 2006
- Samuel Wilks – British Medicine's "Grand Old Man," 2005
- A Tribute to John P. McGovern, 2004
- Thomas Hodgkin: Medical Immortal and Uncompromising Idealist, 2004, Presidential Address
- Paul Ehrlich: Pioneer in Three Disciplines, 2003
- Osler's Studies on Pernicious Anemia, 2002
- The Reserves of Life: William Osler vs. Almroth E. Wright, 2001
- Charles A. Doan and Carl V. Moore: Physician Educators in the Oslerian Tradition, 1999, 2000
(with Charles F. Wooley, not presented)
- Polycythemia Vera: Osler-Vasquez Disease, 1998
- Henry Bence Jones and His Protein, 1996
- Almroth E. Wright, MD: Stimulate the Phagocytes! 1994
- Osler's Contributions to Hematology and Oncology, 1992
- Osler's Aphorisms Revisited, 1990

Publications

1. Stone MJ, Dzoga K, Wissler RW: Combined Inhibitory Effect of Antitumor Antibody and an Oncolytic Virus on the Solid Ehrlich Tumor. *Lab. Investigation* 11:306-310, 1962.
2. Stone MJ, Metzger H: The Valence of a Waldenström Macroglobulin Antibody and Further Thoughts on the Significance of Paraprotein Antibodies. *Cold Spring Harbor Sympos. Quant. Biol.* 32:83-88, 1967.
3. Stone MJ, Metzger H: Study of Macromolecular Interactions by Equilibrium Molecular Sieving. *J. Biol. Chem.* 243:5049-5055, 1968.
4. Stone MJ, Metzger H: Binding Properties of a Waldenström Macroglobulin Antibody. *J. Biol. Chem.* 243:5977-5984, 1968.
5. Stone MJ, Metzger H: The Specificity of a Monoclonal Macroglobulin (γ M) Antibody: Reactivity with Primate γ G Immunoglobulins. *J. Immunol.* 102:222-228, 1969.

6. Stone MJ, Schenker S, Rector F, Giesecke AH, Fallis BD, Eigenbrodt EH: Clinicopathologic Conference. *Texas Med.* 65(9):72-79, Sept. 1969.
7. Frenkel EP, Stone MJ: The Rationale and Approach to Immunosuppressive Therapy. *Adv. Internal Medicine* 17:21-49, 1971.
8. Stone MJ: Studies on Monoclonal Antibodies. I. The Specificity and Binding Properties of a Waldenström Macroglobulin with Anti- γ G Activity. *J. Lab. Clin. Med.* 81:393-409, 1973.
9. Streilein JW, Stone MJ: GVH Disease: Unmasking of Forbidden Clones. *Transplant. Proc.* 5:861-864, 1973.
10. Stone MJ, Fedak JE: Studies on Monoclonal Antibodies. II. Immune Complex (IgM-IgG) Cryoglobulinemia: The Mechanism of Cryoprecipitation. *J. Immunol.* 113:1377-1385, 1974.
11. Streilein JW, Stone MJ, Duncan WR: Studies on the Specificity of Autoantibodies Produced in Systemic Graft-Vs-Host Disease. *J. Immunol.* 114:255-260, 1975.
12. Stone MJ, Frenkel EP: The Clinical Spectrum of Light Chain Myeloma. A Study of 35 Patients with Special Reference to the Occurrence of Amyloidosis. *Am. J. Med.* 58:601-619, 1975.
13. Willerson JT, Wakeland JR, Stone MJ, Wildenthal K: Maintenance of Mouse Spleen in Organ Culture and Assessment of Certain Functional Capabilities. *Cytologia* 40:433-440, 1975.
14. Stone MJ: Immunotherapy of Cancer (Editorial). *Dallas Med. J.* 61:458-459, 1975.
15. Stone MJ, Willerson JT, Gomez-Sanchez CE, Waterman MR: Radioimmunoassay of Myoglobin in Human Serum: Results in Patients with Acute Myocardial Infarction. *J. Clin. Invest.* 56:1334-1339, 1975.
16. Stone MJ: Hematologic Manifestations of Liver Disease. In: The Science and Practice of Clinical Medicine. Disorders of the Gastrointestinal Tract. Disorders of the Liver. Nutritional Disorders. JP Sanford, JM Dietschy, eds. New York: Grune & Stratton, 1976, Vol. 1, pp. 267-271.
17. Stokely EM, Parkey RW, Bonte FJ, Graham KD, Stone MJ, Willerson JT: Gated Blood Pool Imaging Following Technetium-99m Phosphate Scintigraphy. *Radiology* 120:433-434, 1976.
18. Stone MJ: Anemia: Etiology Dictates Your Tactics. *Current Prescribing*, January 1977, pp. 41-46.
19. Thrash V, Stone MJ, Frenkel EP: Granulocyte Transfusion Therapy. *Southern Med. J.* 70:339-343, 1977.
20. Willerson JT, Stone MJ, Ting R, Mukherjee A, Gomez-Sanchez CE, Lewis P, Hersh LB: Radioimmunoassay of Creatine Kinase-B Isoenzyme in Human Sera: Results in Patients with Acute Myocardial Infarction. *Proc. Nat. Acad. Sci. USA* 74:1711-1715, 1977.
21. Stone MJ, Waterman MR, Harimoto D, Murray G, Willson N, Platt MR, Blomqvist G, Willerson JT: Serum Myoglobin Level as Diagnostic Test in Patients with Acute Myocardial Infarction. *Brit. Heart J.* 39:375-380, 1977.

22. Stone MJ, Willerson JT: Myoglobinemia - Early Indicator of Acute Myocardial Infarction. *Laboratory Management* 15:45-50, 1977.
23. Stone MJ: Plasma Cell Dyscrasias. In: The Merck Manual, 13th edition. R Berkow, ed. West Point, PA: Merck Sharp & Dohme Research Laboratories, 1977, pp. 339-344.
24. Willerson JT, Poliner LR, Stokely EM, Parkey RW, Stone MJ, Templeton GH, Bonte FJ, Buja LM: Infarct Sizing in Awake, Unsedated Dogs with Acute Anterior Myocardial Infarcts. *Herz* 2:167-170, 1977.
25. Szpak CA, Stone MJ, Frenkel EP: Some Observations Concerning the Demographic and Geographic Incidences of Carcinoma of the Lip and Buccal Cavity. *Cancer* 40:343-348, 1977.
26. Poliner LR, Buja LM, Parkey RW, Stokely EM, Stone MJ, Harris R, Saffer SW, Templeton GH, Bonte FJ, Willerson JT: Comparative Evaluation of Several Different Noninvasive Methods of Infarct Sizing During Experimental Myocardial Infarction. *J. Nuclear Med.* 18:517-523, 1977.
27. Stone MJ: Blood Cell and Serum Studies. In: Practice of Medicine. Hagerstown MD: Harper & Row, 1977, Vol. II, Chap. 6, pp. 1-27.
28. Bordelon J, Stone MJ, Frenkel EP: Probable Myeloblastic Leukemoid Reaction with Disseminated Sarcoidosis. *Southern Med. J.* 70:1378-1380, 1977.
29. Newman JT, Jacqmin AK, Germuth FG, Senterfit LB, Matthews JL, Stone MJ: Special Immunologic Procedures. In: Laboratory Medicine. GJ Race, ed. Hagerstown, MD: Harper & Row, 1977, Vol. 2, Chap. 33, pp. 1-24.
30. Gilkeson G, Stone MJ, Waterman M, Ting R, Gomez-Sanchez CE, Hull A, Willerson JT: Detection of Myoglobin by Radioimmunoassay in Human Sera: Its Usefulness and Limitations as an Emergency Room Screening Test for Acute Myocardial Infarction. *Am. Heart J.* 95:70-77, 1978.
31. Bell RD, Rosenberg RN, Ting R, Mukherjee A, Stone MJ, Willerson JT: Creatine Kinase BB Isoenzyme by Radioimmunoassay in Patients with Neurological Disease. *Ann. Neurol.* 3:52-59, 1978.
32. Stone MJ, Waterman MR, Poliner LR, Templeton GH, Buja LM, Willerson JT: Myoglobinemia is an Early and Quantitative Index of Acute Myocardial Infarction. *Angiology* 29:386-392, 1978.
33. Trowbridge AA, Caraveo J, Green JB, Amaral B, Stone MJ: Heparin-Related Immune Thrombocytopenia. Studies of Antibody-Heparin Specificity. *Am. J. Med.* 65:277-283, 1978.
34. Stone MJ: Recent Advances in Oncology. *Dallas Med. J.* 64:406-414, 1978 (Baylor University Medical Center 75th Anniversary Issue).
35. Rothkopf M, Boerner J, Stone MJ, Smitherman TC, Buja LM, Parkey RW, Willerson JT: Detection of Myocardial Infarct Extension by CK-B Radioimmunoassay. *Circulation* 59:268-273, 1979.

36. Ritter WS, Stone MJ, Willerson JT: Reduction in Exertional Myoglobinemia After Physical Conditioning. *Arch. Intern. Med.* 139:644-647, 1979.
37. Stone MJ: Evaluation of Hemolytic Anemia. In: Laboratory Medicine. GJ Race, ed. Hagerstown, MD: Harper & Row, 1979, Vol. 4, Chap. 15, pp. 1-29.
38. Stone MJ: Multiple Myeloma, Macroglobulinemia, and Related Plasma Cell Dyscrasias. In: Laboratory Medicine. GJ Race, ed. Hagerstown, MD: Harper & Row, 1979, Vol. 4, Chap. 24, pp. 1-19.
39. Rude RE, Rubin HS, Stone MJ, Lewis S, Parkey RW, Bonte FJ, Buja LM, Willerson JT: Radioimmunoassay of Serum Creatine Kinase B Isoenzyme in the Diagnosis of Acute Myocardial Infarction. Correlation with Technetium-99m Stannous Pyrophosphate Myocardial Scintigraphy. *Am. J. Med.* 68:405-413, 1980.
40. Pulido JJ, Parkey RW, Lewis SE, Buja LM, Bonte FJ, Dehmer G, Stone MJ, Willerson JT: Acute Subendocardial Myocardial Infarction: Its Detection by Technetium-99m Stannous Pyrophosphate Myocardial Scintigraphy. *Clin. Nucl. Med.* 5:191-195, 1980.
41. Willerson JT, Kulkarni P, Stone MJ, Lewis SE, Eigenbrodt E, Bonte FJ, Parkey RW, Buja LM: Localization of Anti-Mitochondrial Antibody in Experimental Canine Myocardial Infarcts. *Proc. Nat. Acad. Sci. USA* 77:6856-6859, 1980.
42. Stone MJ: Blood Cell and Serum Studies. In: Clinical Medicine. JA Spittell, ed. Hagerstown, MD: Harper & Row, 1980, Vol. 1, Chap. 24, pp. 1-24.
43. Johnson RJ, Matthews JL, Stone MJ, Hurt WC, Newman JT: Immunopathology of Periodontal Disease. I. Immunologic Profiles in Periodontitis and Juvenile Periodontitis. *J. Periodontology* 51:705-712, 1980.
44. Stone MJ: Cancer Immunology: A Perspective. *Oncology Times* 3(2):4,10-11, Feb 1981.
45. Hirsch VJ, Frenkel EP, Stone MJ: Bone Marrow Examination. In: Laboratory Medicine. GJ Race, ed. Hagerstown, MD: Harper & Row, 1981, Vol. 4, Chap. 11, pp. 1-12.
46. Hirsch VJ, Neubach PA, Parker DM, Reese MH, Stone MJ: Paroxysmal Nocturnal Hemoglobinuria. Termination in Acute Myelomonocytic Leukemia and Reappearance After Leukemic Remission. *Arch. Intern. Med.* 141:525-527, 1981.
47. Deur CJ, Stone MJ, Frenkel EP: Trace Metals in Hematopoiesis. *Am. J. Hematol.* 11:309-331, 1981.
48. Stone MJ: A Bibliography of Biomedical Ethics. Available from Texas Medicine, 1905 N. Lamar Blvd., Austin, TX 78705. See editorial: References Offer Help with Biomedical Ethics Problems. *Texas Med.* 77(12):6, Dec 1981.
49. Stone MJ, Lieberman ZH, Chakmakjian ZH, Matthews JL: Coexistent Multiple Myeloma and Primary Hyperparathyroidism. *JAMA* 247:823-824, 1982.

50. Gebhard JD, Newman JT, Matthews JL, Hurt WC, Stone MJ: Immunopathology of Periodontal Disease. II. Immunofluorescent Studies on the Localized Immune Response in Periodontitis and Juvenile Periodontitis. *J. Periodontology* 53:239-244, 1982.
51. Stone MJ, Willerson JT, Waterman MR: Radioimmunoassay of Myoglobin. In: Methods in Enzymology. Immunochemical Techniques, Part D, Selected Immunoassays. JJ Langone, H Van Vunakis, eds. New York: Academic Press, 1982, Vol. 84, Chap. 12, pp. 172-177.
52. Stone MJ: Monoclonal Antibodies in Cancer (Editorial). *Oncology Times* 4(8):2, Aug 1982.
53. Stone MJ: Plasma Cell Dyscrasias. In: The Merck Manual, 14th edition. R Berkow, ed. West Point, PA: Merck Sharp & Dohme Research Laboratories, 1982, Chap. 100, pp. 1152-1158.
54. Ordonez GA, Newman JT, Stone MJ: Serological Diagnosis of Toxoplasma gondii Infections by Rapid Separation of Immunoglobulins M and G with CM Bio-Gel A. *J. Clin. Microbiol.* 16:751-753, 1982.
55. Stone MJ: Functional Hyposplenism and Amyloidosis (Letter). *Am. J. Clin. Pathol.* 78:570, 1982.
56. Wheelan KR, Cooper B, Stone MJ: Multiple Hematologic Abnormalities Associated with Sulfasalazine. *Ann. Intern. Med.* 97:726-727, 1982.
57. Stone MJ: Monoclonal Gammopathies: Clinical Aspects. In: Protein Abnormalities, Vol. 2. Pathology of Immunoglobulins: Diagnostic and Clinical Aspects. SE Ritzmann, ed. New York: Alan R Liss, 1982, Chap. 8, pp. 161-236.
58. Liu ET, Bristow MR, Stone MJ, Willerson JT: Serum Myoglobin, Ionized Calcium, and Parathyroid Function During Rhabdomyolysis. *Arch. Intern. Med.* 143:154-157, 1983.
59. Willerson JT, Stone MJ: Creatine Kinase and Myoglobin. In: Nuclear Medicine in Vitro, 2nd edition. B Rothfeld, ed. Philadelphia: JB Lippincott Co., 1983, Chap. 19, pp. 327-333.
60. Paulson S, Sheehan RG, Stone MJ, Frenkel EP: Large Cell Lymphomas of the Stomach: Improved Prognosis with Complete Resection of All Intrinsic Gastrointestinal Disease. *J. Clin. Oncol.* 1:263-269, 1983.
61. Stone MJ, Willerson JT: Myoglobinemia in Myocardial Infarction (Editorial). *Int. J. Cardiol.* 4:49-52, 1983.
62. Newman JT, Nicodemus DS, Ordonez GA, Stone MJ: Immunologic Findings in Texas Homosexual Men: Relationship to the Acquired Immune Deficiency Syndrome. *Texas Med.* 79(11):44-47, Nov. 1983.
63. Newman JT, Nicodemus DS, Ordonez GA, Stone MJ: Lymphocyte Phenotyping by Fluorescence Microscopy and Flow Cytometry: Results in Homosexual Men and Heterosexual Controls. *AIDS Research* 1:127-134, 1984.
64. Stone MJ: AIDS, Infections and Cancer (Editorial). *Oncology Times* 6(7):2, July 1984.

65. Tong AW, Lee J, Stone MJ: Characterization of Two Human Small Cell Lung Carcinoma-reactive Monoclonal Antibodies Generated by a Novel Immunization Approach. *Cancer Research* 44:4987- 4992, 1984.
66. Stone MJ, Hirsch VJ: Splenic Function in Amyloidosis. In: Amyloidosis. GG Glenner, EF Osserman, EP Benditt, E Calkins, AS Cohen, D Zucker-Franklin, eds. New York: Plenum Press, 1986, pp. 583-590.
67. Tong AW, Lee J, Stone MJ: Discrimination of Human Small Cell and Non-Small Cell Lung Tumors by a Panel of Monoclonal Antibodies. *J. Natl. Cancer Inst.* 77:1023-1033, 1986.
68. Carrell LE, Cannon DS, Best MR, Stone MJ: Nausea and Radiation-induced Taste Aversions in Cancer Patients. *Appetite* 7:203-208, 1986.
69. Tong AW, Lee JC, Stone MJ: Characterization of a Monoclonal Antibody Having Selective Reactivity with Normal and Neoplastic Plasma Cells. *Blood* 69:238-245, 1987.
70. Bryan CF, Newman JT, Tillquist RL, Husberg B, Klintmalm GB, Stone MJ: Development of Class I-Directed Lymphocytotoxic Antibodies After Liver Transplantation. *Transplant. Proc.* 19:2392-2393, 1987.
71. Schottstaedt MW, Hurd ER, Stone MJ: Kaposi's Sarcoma in Rheumatoid Arthritis. *Am. J. Med.* 82:1021-1026, 1987.
72. Stone MJ: Plasma Cell Dyscrasias. In: The Merck Manual, 15th edition. R Berkow, ed. West Point, PA: Merck Sharp & Dohme Research Laboratories, 1987, Chap. 103, pp. 1195-1201.
73. Tong AW, Lee JC, Fay JW, Stone MJ: Elimination of Clonogenic Stem Cells from Human Multiple Myeloma Cell Lines by a Plasma Cell-Reactive Monoclonal Antibody and Complement. *Blood* 70:1482-1489, 1987.
74. Bryan CF, Newman JT, Nery J, Husberg B, Klintmalm GB, Stone MJ: Quantitative and Functional Profile of the Immune System After Liver Transplantation. *Transplant. Proc.* 19: 4340-4344, 1987.
75. Tong AW, Stone MJ: Monoclonal Antibodies: A New Horizon for Cancer Treatment. *Baylor Univ. Med. Ctr. Proc.* 1 (3):23-37, 1988.
76. Stone MJ, Tong AW, Fay JW, Lee JC: Selective Depletion of Human Myeloma Clonogenic Stem Cells from Bone Marrow Cell Preparations by a Plasma Cell-Reactive Antibody and Complement. *Cancer Detection and Prevention* 12: 621-635, 1988.
77. Tong AW, Lee JC, Stone MJ: Expression of Plasma Cell-Associated Non-Light Chain Antigens in Patients with Plasma Cell Dyscrasia and Amyloidosis. In: Amyloid and Amyloidosis. T Isobe, S Araki, F Uchino, S Kito, E Tsubura, eds. New York: Plenum Press, 1988, pp. 185-190.

78. Edwards LC, Nikaein A, Bryan C, Gonwa T, Klintmalm G, Husberg B, White M, Stone MJ: The Predictive Role of Immunologic Tests in Liver Transplant Rejection. *Transplant. Proc.* 21:2282-2283, 1989.
79. Nikaein A, Klintmalm G, Husberg B, Stone MJ: Limiting Dilution Analysis: A New Approach to Identify the Status of Allograft Recipients. *Transplant. Proc.* 21:2286-2289, 1989.
80. Tong AW, Lee JC, Wang RM, Ordonez G, Stone MJ: Augmentation of Lymphokine-Activated Killer Cell Cytotoxicity by Monoclonal Antibodies Against Human Small Cell Lung Carcinoma. *Cancer Research* 49:4103-4108, 1989.
81. Stone MJ, Klintmalm G, Polter D, Husberg B, Egorin MJ: Neoadjuvant Chemotherapy and Orthotopic Liver Transplantation for Hepatocellular Carcinoma. *Transplantation* 48:344-347, 1989.
82. Tong AW, Lee J, Wang RM, Dalton WS, Tsuruo T, Fay JW, Stone MJ: Elimination of Chemoresistant Multiple Myeloma Clonogenic Colony-forming Cells by Combined Treatment with a Plasma Cell-reactive Monoclonal Antibody and a P-Glycoprotein-reactive Monoclonal Antibody. *Cancer Research* 49:4829-4834, 1989.
83. Tong AW, Dalton WS, Tsuruo T, Fay JW, Stone MJ: Elimination of Chemoresistant Myeloma Clonogenic Cells from Human Bone Marrow by Monoclonal Antibody and Complement. In: Proceedings of the Second International Symposium on Bone Marrow Purging and Processing. S Gross, A Gee, eds. New York: Wiley-Liss, 1990, pp. 155-164.
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85. Menter MA, Phillips CM, Silverman AK, Sander H, Nikaein A, Stone MJ: Therapeutic and Immunologic Advances in Psoriasis. *Baylor Univ. Med. Ctr. Proc.* 3(2):3-16, 1990.
86. Klintmalm GB, Stone MJ: Liver Transplantation for Malignancy. *Transplantation Reviews* 4:52-58, 1990.
87. Stone MJ: Immunotoxins as Potential Anticancer Agents. *Baylor Univ. Med. Ctr. Proc.* 3(4):35-37, 1990.
88. Senzer NN, Stone MJ, Klintmalm GB, Polter D: Adjuvant Radiochemotherapy Following Orthotopic Liver Transplantation for Bile Duct Cancer. *Transplantation* 50:1045-1047, 1990.
89. Nikaein A, Phillips C, Gilbert SC, Savino D, Silverman A, Stone MJ, Menter A: Characterization of Skin-Infiltrating Lymphocytes in Patients with Psoriasis. *J. Invest. Dermatol.* 96:3-9, 1991.
90. Tong AW, Nicodemus D, Burfoot A, Stone MJ: Quantification of Non-Light Chain Amyloid Precursors and Acute Phase-Related Proteins in AL-Amyloid Sera. In: Amyloid and Amyloidosis 1990. JB Natvig, O Forre, G Husby, A Husebekk, B Skogen, K Sletten, P Westermark, eds. Dordrecht: Kluwer Academic Publishers, 1991, pp. 207-210.

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94. Howard TK, Klintmalm GBG, Stone MJ, Cofer JB, Husberg BS, Goldstein RM, Gonwa TA: Lymphoproliferative Disorder Masquerading as Rejection in Liver Transplant Recipients-An Early Aggressive Tumor with Atypical Presentation. *Transplantation* 53:1145-1147, 1992.
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