

Andrew Saxon, M.D.

Professor (rehire)
Professor and Chief Emeritus
Clinical Immunology/Allergy
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EDUCATION:

- o Graduate, Deerfield Academy, Deerfield, Massachusetts, 1964
Cum Laude Society, 1963, 1964
Bausch and Lomb Science Award, 1964
- o A.B., Anthropology, Dartmouth College, Hanover, New Hampshire, 1968
Phi Beta Kappa, 1968
A.B. Magna Cum Laude
Distinction in Anthropology
Founding Fathers Scholar and Scholarship
- o Archaeology/Anthropology (First Class Honors), University of Otago
Dunedin, New Zealand, 1967
- o B.M.S., Dartmouth Medical School, Hanover, New Hampshire, 1970
Dean's Medal as First in Class
- o M.D., Harvard Medical School, Boston, Massachusetts, 1972
Boylston Society, 1971 - 1972

POSTGRADUATE TRAINING:

- o Intern, Straight Medicine, Harbor General Hospital
Los Angeles, California, 1972 - 1973
Outstanding Medical Intern Award
- o Resident, Internal Medicine, Harbor General Hospital
Los Angeles, California, 1973 - 1975
- o Postdoctoral Scholar in Immunology
Department of Microbiology and Immunology
UCLA School of Medicine
Los Angeles, California, 1975 - 1977

CERTIFICATION AND LICENSING:

- o National Board of Medical Examiners (#126793), June 1973
- o Licentiate (#G24948), State of California, July 1973
- o Diplomate American Board of Internal Medicine (#49823), June 1975
- o Diplomate American Board of Allergy and Immunology (#1967), October 1979
- o Diplomate American Board of Diagnostic Laboratory Immunology (#0134), October 1990

PUBLICATIONS

- o Approximately 180 peer-reviewed research publications

PATENTS

- o "Immunoglobulin Trans-spliced Transcripts and Uses Thereof". US patent No 6.030.830
Issued February. 29. 2000
- o "IgE isoforms and Methods of Use" US patent No. 6,043,345
Issued March 28. 2000
- o "Fusion Molecules and Methods for Treatment of Immune Disease" •US patent 7.265.208. 7.534,440
Issued April 19. 2009.
- o Modified Fusion Molecules for Treatment of Allergic Disease. US application 11/050,113. PCT
application 06/03562
- o IgE-directed DNA vaccination •US application 06/788457. •PCT application 07/008028

PROFESSIONAL APPOINTMENTS:

- o Professor of Medicine Emeritus (rehire). Department of Medicine, UCLA School of Medicine. 2006.
- o Professor of Medicine. Department of Medicine. UCLA School of Medicine. 1984 – present.
- o Chief. Division of Clinical Immunology/Allergy. UCLA School of Medicine. 1978 – 2006.
- o Associate. UCLA Molecular Biology Institute. 1985 – present.
- o Member. UCLA Jonsson Comprehensive Cancer Center. 1983 – present.
- o Associate Professor of Medicine. Department of Medicine. UCLA School of Medicine. 1980 – 1984.
- o Acting Chief. Division of Clinical Immunology-Allergy. UCLA School of Medicine. 1977 - 1978
- o Assistant Professor of Medicine. Department of Medicine. UCLA School of Medicine. 1977 - 1980

PROFESSIONAL ACTIVITIES, UCLA:

Division of Clinical Immunology/Allergy Activities:

- o Founder: Division of Clinical Immunology-Allergy, Department of Medicine, UCLA School of Medicine, 1977. The Division now includes 6 full-time faculty members and a broad array of research scientists, technicians, and administrative support persons. I have been funded continuously by the NIH since 1977 and currently have been awarded 3 NIH research grants and 1 NIH training grant.
- o Established the post-doctoral training program in Adult Clinical Immunology and Allergy. This was later combined with the ongoing Pediatric training program so that now I was Co-Director of the Conjoint Adult/Pediatric training program in Allergy and Clinical Immunology for about 25 years. Initiated the UCLA Basic and Clinical Immunology conjoint teaching in 1977 that is now carried out in conjunction with the Department of Pediatrics.

Departmental Activities (selected):

- o Department of Medicine Division Chiefs Committee, 1977 - 2006
- o Department of Medicine Subspecialties Committee, 1999 - 2006
- o Department of Medicine Honors Committee 1984 - 1987
- o Department of Medicine Curriculum Committee 1989 - 1991
- o Department of Medicine Chairman Search Committee 1991 - 1992

School of Medicine and Campus Activities (selected):

- o Executive Board, UCLA Academic Senate, 1983 - 1984
- o Interim Director - UCLA AIDS Center, 1985
- o Associate Director - UCLA AIDS Center, 1986 - 1990
- o Howard Hughes Faculty Search Committee, 1986 - 1991
- o Dean's Bridge Grant Selection Committee 1995- present
- o Co-Director, Center for Interdisciplinary Research in Immunologic Diseases Grant (CIRID) at UCLA, involving investigators from multiple School of Medicine Departments, as well as the School of Nursing, 1988 - to 1993.
- o Director, UCLA Asthma, Allergy and Immunologic Disease Center 1993 – 2006, Co Director 2006 - present. This Center, funded by the National Institutes of Health (National Institute of Allergy and Infectious Disease and the National Institute Environmental Health and Sciences) is dedicated to determining the relationship between environmental factors, the immune system and specific disease processes
- o Principal Investigator: Basic and Clinical Immunology Training Grant, providing for graduate and post-graduate training positions to training preceptors in both the School of Medicine and the College of Letters and Science, 1990 - present
- o Numerous search committees.

PROFESSIONAL ACTIVITIES, OUTSIDE UCLA:

National Scholarly Organization Activities (selected):

- o American Academy of Allergy and Immunology, Basic and Clinical Immunology Section, Vice-Chair 1989 - 1990; Chair 1990 - 1991
- o American Academy of Allergy and Immunology, Committees (active) Research Awards committee - Chair, Nominating committee, Primary Immunodeficiency Disease committee, Clinical and Diagnostic Immunology committee.
- o American Association of Immunologists, Program Committee - Clinical Immunology Section, Co-Chair 1994 - 1996
- o American Association of Immunologists, Program Committee - Immediate Hypersensitivity Section, Co-Chair 1990 - 1991; Chair 1991 - 1993
- o American Federation for Clinical Research, National Counselor, 1981 - 1986
- o American Federation for Clinical Research, Public Policy Committee: 1982 - 1986
- o American Federation for Clinical Research, Publications Committee: 1983 -1986
- o Clinical Immunology Society, Council Member and Executive Committee, 1992- present
- o Clinical Immunology Society, President, 1999 -2000
- o Clinical Immunology Society, Publications Committee, 1987 - 1998, Chair, 1995 - 1998
- o Dartmouth Medical School Admissions Support Committee, 1983 - 1988

- o National Institute of Allergy and Infectious Diseases: Co-chair for Allergy & Immediate Hypersensitivity 1996-7; Member 1989 - 1990
Task Force on Asthma and Other Allergic Diseases/New Initiatives in Immunology
- o National Institute of Allergy and Infectious Diseases: Expert Panel on the Extramural Asthma and Allergy Research Program, Co-Chair, 2000
- o Pan-American Group on Immunodeficiency, Co-founder and Member of Executive Council 1995 - present
- o National Institute of Allergy and Infectious Diseases: Expert Panel on Food Allergy Research, Co-Chair, 2003
- o Task Force on Asthma and Other Allergic Diseases/New Initiatives in Immunology NIH, 2002
- o U.S. Judiciary impartial expert witness: Swine Flu Litigation, 1984 - 1988

Research Peer Review Funding Responsibilities (selected):

- o Immune Tolerance Network, Member and Co-Chair, Section on Allergy, Member of National Steering Committee and National Executive Committee, 2000 - present
- o Advisory Council ad hoc member, National Institute of Allergy and Infectious Diseases, 1991
- o Chair of Asthma, Allergy and Immunologic Disease Center Review, National Institute of Allergy and Infectious Diseases, 1994 and 1999.
- o Co-chair of Human Immunology Think Tank, National Institute of Allergy & Infectious Diseases, 2001
- o Reviewer:
 - American Arthritis Foundation
 - Human Frontier Science Program Organization (Europe)
 - Medical Research Council (Australia)
 - Medical Research Council (Canada)
 - Medical Research Council (United Kingdom)
 - National Science Foundation
 - NIH Study Sections: Ad Hoc: Immunobiology, Allergy and Immunology, Immunological Sciences, Experimental Immunology
 - Veterans' Administration: Immunology Merit Review Board

Journal Stewardship:

- o Editor-in-Chief: Clinical Immunology, 1999 - present
- o Founder and Editor-in-Chief: AIDS Medical Update, 1983 - 1992
- o Executive Editor: Clinical Immunology Spectrum, 1991 - 1996
- o Associate Editor-in-Chief: The Immunologist, 1996 - 1999
- o Associate Editor: AIDS Targeted Information Newsletter, 1987 - 1993
- o Associate Editor: Journal of Immunology, 1982 - 1987
- o Founder and Consulting Editor: AIDS Nursing Update, 1987 - 1992
- o Associate Editor-in-Chief: Clinical Immunology & Immunopathology - 1998
- o Editorial Board: Committee on Publishing Ethics
 - Journal Allergy and Clinical Immunology, 1981 - 1986
 - Journal of Clinical Immunology, 1982 - 1989
 - Clinical Research, 1984 - 1986
 - Disease Markers, 1985 - present
- o Member, Committee on Publishing Ethics, Elsevier 2008-present

TRAINING/TEACHING ACTIVITIES (selected):

- o Co-Director: Combined Fellowship in Pediatric and Adult Immunology and Allergy, 1979 - 2003
- o Director: Fellowship Program in Adult Clinical Immunology/Allergy (CIA), UCLA School of Medicine, 1977 - 1979
- o American Academy of Allergy/Immunology: Trainee Award Committee Member, 1989 - 1991
- o Member: Training Directors Committee, American Academy of Allergy and Immunology, 1980 - 2000
- o Member: Training Directors Committee, American College of Allergy and Immunology, 1989 - 2000
- o Chairman: UCLA Department of Medicine Honors Preceptor Program, 1984 - 1987
- o Organizer and/or Instructor: various courses in Medicine and Microbiology & Immunology, as well as in continuing medical education, 1977 - present

PUBLIC SERVICE:

- o Asthma and Allergy Foundation of America (Los Angeles Chapter): Board of Directors, 1981 - 1985
- o Asthma and Allergy Foundation of America (Los Angeles Chapter): Medical Advisory Board, 1986 - 1999; Chairman, 1990 - 1999
- o FDA Advisory Panel member - Allergenic products 1997 - 2002
- o Immune Deficiency Foundation of America: Medical Advisory Board, 1990 - 2004
- o PADI Foundation: Board of Directors, 1991- present, Secretary and Chief Financial Officer 1992 - present.
- o Chair, USC Children's Center Advisory Committee 1999-present
- o Chair, Food Allergy Initiative Medical Advisory Board 2001 - 2006

PROFESSIONAL SOCIETIES:

- o Association of American Physicians
- o American Society for Clinical Investigation
- o American Federation for Clinical Research
- o American Association of Immunologists
- o American Academy of Allergy and Clinical Immunology
- o American College of Allergy and Immunology
- o Clinical Immunology Society
- o Collegium Internationale Allergologicum
- o Los Angeles Society of Allergy and Clinical Immunology
- o Pan-American Group on Immunodeficiency
- o Society of Toxicology, Immunotoxicology Section
- o Western Association of Physicians

HONORS: (selected)

- Recipient: Allergic Diseases Academic Award: National Institute of Allergy and Infectious Diseases, 1978 – 1983.
- University Visiting Professorship: Singapore Post Graduate School of Medicine and Singapore General Hospital, Singapore, 1985.
- Swineford Memorial Lectureship: University of Virginia, Charlottesville, VA, 1987.
- Catholic University Visiting Lectureship in Immunology: Catholic University, Santiago, Chile, 1987
- Rabiner Visiting Professor: University of Oregon School of Medicine, Good Samaritan Hospital, Portland, OR, 1988.
- UCLA Visiting Professorship: Harbor General Hospital/UCLA, Torrance, CA, 1988.
- Robert Orange Memorial Lectureship, University of Toronto, Hospital for Sick Children, Toronto, Canada, 1988.
- Visiting Professor, National Jewish Center for Immunology, Denver, CO, 1990.
- American College of Allergy & Immunology Visiting Professor, University of Oklahoma, Tulsa, OK, 1991.
- American College of Allergy & Immunology Visiting Professor, Temple University, Philadelphia, PA., 1992.
- Goodman Family Visiting Professor, Santa Monica Hospital Medical Center, Los Angeles, CA 1994
- UCLA Medical Sciences Research Award Recipient, 1994.
- University of Illinois College of Medicine Visiting Professor 1995.
- Keynote speaker First Japanese Clinical Immunology and Allergy Society meeting and International Guest of Honor, Japanese Society of Immunology, Allergy and Otolaryngology, 1996.
- Arbesman Commemorative Lecturer - American Academy of Allergy, Asthma and Immunology, 1997.
- National Institute of Allergy and Infectious Diseases 50th Anniversary Symposium Speaker, ATS, 1999.
- Recipient, Stein Oppenheimer Award 1999.
- William Pierson Lectureship, American Academy of Allergy, Asthma and Immunology, Scripps Mercy Hospital, 2000.
- First Annual Feng Pao Hsii Lectureship, Singapore Society of Immunology, Rheumatology & Allergy Society, 2000.
- Keynote Speaker, Keystone Symposium on Asthma, Sante Fe, New Mexico, Feb. 2002
- Distinguished Visiting Professor in Immunology, Biology of Inflammation Center at Baylor College of Medicine, Feb. 2004.
- Presidential Award, Clinical Immunology Society, 2005.
- Physician-of-the-Year honoree, Asthma and Allergy Foundation of America, Los Angeles Chapter, 2005.
- Carolyn and Warren Richards Allergy Lectureship, Children's Hospital of Los Angeles, Keck School of Medicine, University of Southern California, 2006.
- Distinguished Service Award, Clinical Immunology Society, 2008

PUBLICATIONS

Research Papers - peer reviewed

1. **Saxon, A.** and Higham, C.W.F. Identification and interpretation of growth rings in the secondary dental cementum of *Ovis aris* L. *Nature*. 219:634. 1968.
2. **Saxon, A.** and Higham, C.W.F. A new research method for economic prehistorians. *American Antiquity*. 34:303. 1969.
3. Ferm, V.H. and **Saxon, A.** Amniotic fluid volumes in experimentally induced renal agenesis and anencephaly. *Experimentia*. 27:1066. 1971.
4. Ferm, V.H., **Saxon, A.** and Smith, B.M. The teratogenic profile of sodium arsenate in the golden hamster. *Arch Environ Health*. 22:557. 1971.
5. Hoefnagel, D., Pomeroy, J., Wurster, D. and **Saxon, A.** Congenital athetosis, mental deficiency, dwarfism and laxity of skin and ligaments. *Helv Paediat Acta*. 26:397. 1971.
6. **Saxon, A.**, Busch, G.J., Merrill, J.P. and Wilson, R. Renal transplantation in primary hyperoxaluria. *Arch of Internal Med*. 133:464. 1974.
7. **Saxon, A.** and Kattlove, H.E. Platelet inhibition by sodium nitroprusside, a smooth muscle inhibitor. *Blood*. 46:957. 1976.
8. **Saxon, A.**, Feldhaus, J. and Robins, R.A. Single step separation of human T and B cells using AET treated SRBC rosettes. *J Immunol Methods*. 12:285. 1976.
9. Cline, M.J., Opelz, G., **Saxon, A.**, Fahey, J.L. and Golde, D.W. Autoimmune panleukopenia. *N Engl J Med*. 295:1489. 1976.
10. O'Toole, C., **Saxon, A.** and Bohrer, R. Human lymph node lymphocytes fail to effect lysis of antibody coated target cells. *Clin Exp Immunol*. 27:165. 1977.
11. Bonavida, B., Robins, R.A. and **Saxon, A.** Lectin-dependent cellular cytotoxicity in man. *Transplantation*. 23:261. 1977.
12. Golde, D.W., **Saxon, A.** and Stevens, R.H. Macroglobulinemia and hairy-cell leukemia. *N Engl J Med*. 296:92. 1976.
13. Golde, D.W., Stevens, R.H., Quan, S.G. and **Saxon, A.** Immunoglobulin synthesis in hairy cell leukemia. *Brit Journal Haematology*. 35:359. 1977.
14. **Saxon, A.** and Portis, J. Lymphoid subpopulation changes in regional lymph nodes in squamous head and neck cancer. *Cancer Res*. 37:1154. 1977.
15. **Saxon, A.** and Portaro, J. Preservation of *in vitro* biologic functions in regional lymph node lymphocytes in squamous head and neck cancer. *Cancer Res*. 37:1159. 1977.
16. **Saxon, A.**, Morledge, D. and Bonavida, G. Histamine receptor leukocytes (HRL): Organ and lymphoid subpopulation distributions in man. *Clin Exp Immunol*. 28:394. 1977.
17. **Saxon, A.**, Stevens, R.H., Ashman, R.A. and Parker, N. Dual immune defects in non-granulomatous ulcerative jejunoileitis with hypogammaglobulinemia. *Clin Immunol Immunopath*. 8:272. 1977.
18. **Saxon, A.**, Stevens, R.H. and Ashman, R.A. Regulation of immunoglobulin production in human peripheral blood leukocytes: Cellular interactions. *J Immunol*. 118:1872. 1977.
19. Pratt, H.P.M., Fitzgerald, P.A. and **Saxon, A.** Synthesis of sterol and phospholipid induced by the interaction of phytohemagglutinin and other mitogens with human lymphocytes and their relation to blastogenesis and DNA synthesis. *Cell Immunol*. 32:160. 1977.
20. **Saxon, A.**, Stevens, R.H., Raimer, S.J., Clements, P.J. and Yu, D.T.Y. Glucocorticoids administered *in vivo* inhibit human suppressor T lymphocyte function and diminish B lymphocyte responsiveness in *in vitro* immunoglobulin synthesis. *J Clin Invest*. 61:922. 1978.

21. Saxon, A., Stevens, R.H., Quan, S.G. and Golde, D.W. Immunologic characterization of hairy cell leukemias in continuous culture. *J Immunol.* 120:777. 1978.
22. Fiala, M., Chatterjee, S.N., Carson, S., Poolsawat, S., Heiner, D.C., Saxon, A. and Guze, L.B. Cytomegalovirus retinitis secondary to chronic viremia in phagocytic leukocytes. *Amer J Ophthalmol.* 84:567. 1977.
23. Fiala, M., Chatterjee, S., Ellis, R., Imperato, B., Bahna, S. and Saxon, A. Fever of undetermined origin: Role of cytomegalovirus and Epstein-Barr virus. *West J Med.* 129:263-266. 1978.
24. Pratt, H.P.M., Saxon, A. and Graham, M.L. Membrane lipid changes associated with malignant transformation and normal maturation of human lymphocytes. *Leukemia Research.* 2:1. 1978.
25. Saxon, A. and Stevens, R.H. Suppression of immunoglobulin production in normal human blood characterization of the cells responsible and mediation by a soluble T lymphocyte derived factor. *Clin Immunol Immunopath.* 10:427. 1978.
26. Stevens, R.H. and Saxon, A. Anti-human helper T-lymphocyte antiserum: Generation and functional characterization. *Clin Immunol Immunopath.* 10:438. 1978.
27. Saxon, A., Stevens, R.H. and Golde, D.W. T-lymphocyte variant of hairy cell leukemia. *Ann Int Med.* 88:323. 1978.
28. Stevens, R.H. and Saxon, A. Immunoregulation in humans: Control of anti-tetanus toxoid antibody production after booster immunization. *J Clin Invest.* 62:1154. 1978.
29. Stevens, R.H., Thiele, C. and Saxon, A. The production of a soluble human T lymphocyte derived factor which substitutes for helper T lymphocytes in the *in vitro* production of immunoglobulin. *Immunology.* 36:407. 1979.
30. Saxon, A. and Stevens, R.H. Human T lymphocyte-derived helper factor (HHF): Cellular and physical characterization. *Clin Immunol Immunopath.* 12:82. 1979.
31. Fitch, J.H., Cline, M.J., Saxon, A. and Golde, D.W. Serum inhibitors of hematopoiesis in a patient with aplastic anemia and systemic lupus erythematosus: Recovery after exchange plasmapheresis. *Amer J of Med.* 66:537. 1979.
32. Saxon, A., Stevens, R.H. and Golde, D.W. Helper and suppressor T-lymphocyte leukemia in Ataxia Telangiectasia. *N Engl J Med.* 300:700. 1979.
33. Stevens, R.H. and Saxon, A. Reduced *in vitro* production of anti-tetanus toxoid antibody after repeated *in vivo* immunization with tetanus toxoid. *J Immunol.* 122:592. 1979.
34. Stevens, R.H. and Saxon, A. Differential synthesis of IgM and IgG antitetanus toxoid antibody *in vitro* following *in vivo* booster immunization of humans. *Cell Immunol.* 45:142. 1979.
35. Stevens, R.H., Macy, E., Morrow, C. and Saxon, A. Characterization of a circulating subpopulation of spontaneous anti-tetanus toxoid antibody producing B cells following *in vivo* booster immunization. *J Immunol.* 122:2498. 1979.
36. Bluming, A., Cohen, H. and Saxon, A. Angioimmunoblastic lymphadenopathy with dysproteinemia: A pathogenetic link between physiologic lymphoid proliferation and malignant lymphoma. *Amer J Med.* 67:421. 1979.
37. Krantman, H.J., Stiehm, E.R., Stevens, R.H., Saxon, A. and Seeger, R.C. Abnormal B cell differentiation and variable increased T cell suppression in immunodeficiency with hyper-IgM. *Clin Exp Immunol.* 40:147. 1980.
38. Ashman, R.F., Saxon, A. and Stevens, R.H. Profile of multiple lymphocyte functional defects in acquired hypogammaglobulinemia derived from *in vitro* cell recombination analysis. *J Allergy Clin Immunol.* 65:242. 1980.
39. Saxon, A. and Stevens, R.H. Stimulation and regulation of human IgE production *in vitro* using peripheral blood lymphocytes. *Clin Immunol Immunopath.* 14:474. 1979.
40. Saxon, A., Kobayashi, R.H., Stevens, R.H., Stiehm, E.R. and Siegel, S.C. *In vitro* analysis of humoral immunity with normal immunoglobulins in antibody deficiency. *Clin Immunol Immunopath.* 17:235. 1980.

41. Stevens, R.H., Tamaroff, M. and Saxon, A. Inability of patients with common variable hypogammaglobulinemia to generate lymphoblastoid B cells following booster immunization. *Clin Immunol Immunopath.* 16:336. 1980.
42. Saxon, A., Morrow, C. and Stevens, R.H. Subpopulations of circulating B cells and regulatory T cells involved in *in vitro* immunoglobulin E production in atopic patients with elevated serum immunoglobulin E. *J Clin Invest.* 65:1457. 1980.
43. Saxon, A., Tamaroff, M.A., Morrow, C. and Stevens, R.H. Impaired generation of spontaneous and mitogen-reactive anti-tetanus toxoid antibody producing B cells following repetitive *in vivo* booster immunization. *Cell Immunol.* 59:82. 1981.
44. Boxer, R.J., Sofen, H. and Saxon, A. The detection of transitional cell bladder cancer antigens on established cell lines. *Invest Urology.* 19:70. 1981.
45. Saxon, A., Kaplan, M. and Stevens, R.H. Isotype specific human B lymphocytes that produce immunoglobulin E *in vitro* when stimulated by pokeweed mitogen. *J Allergy Clin Immunol.* 66:231. 1980.
46. Stevens, R.H. and Saxon, A. Antigen-induced suppression of human *in vitro* pokeweed mitogen stimulated antibody production. *Cell Immunol.* 55:85. 1980.
47. Foon, K.A., Naiem, F., Saxon, A., Stevens, R.H. and Gale, R.P. Leukemia of T-helper lymphocytes: Clinical and functional features. *Leukemia Research.* 5:1. 1981.
48. Saxon, A., Thiele, C.J., Moroz, C. and Stevens, R.H. Adenosine receptor lymphocytes in humoral immunodeficiency. *J Clin Immunol.* 1:131. 1981.
49. Krantman, H.J., Saxon, A., Stevens, R.H. and Stiehm, E.R. Phenotypic heterogeneity in X-linked infantile agammaglobulinemia with *in vitro* monocyte suppression of immunoglobulin synthesis. *Clin Immunol Immunopath.* 20:170. 1981.
50. Church, J.A., Isaccs, H., Saxon, A., Keens, T.G. and Richards, W. Lymphoid interstitial pneumonitis and hypogammaglobulinemia in children. *Amer Rev Resp Dis.* 124:491. 1981.
51. Cannon, R.A., Blum, P.M., Ament, M.E., Byrne, W.J., Soderberg-Warner, M., Seeger, R.C., Saxon, A. and Stiehm, E.R. Reversal of enterocolitis-associated combined immunodeficiency by plasma therapy. *J Pediatrics.* 101:711. 1982.
52. Saxon, A., McIntyre, R.E., Stevens, R.H. and Gale, R.P. Lymphocyte dysfunction in chronic graft versus host disease. *Blood.* 58:746. 1981.
53. Ahmed, R.A., Sofen, H. and Saxon, A. Detection of an antisquamous antibody in multiple kercatoacanthoma. *Clin Immunol Immunopath.* 22:20. 1982.
54. Gottlieb, M.S., Schroff, R., Schanker, H.M., Weisman, J.D., Fan, P.T., Wolf, R.A. and Saxon, A. Pneumocystis carinii pneumonia and mucosal candidiasis in previously healthy homosexual men: Evidence of a new acquired cellular immunodeficiency. *N Engl J Med.* 305:1425. 1981.
55. Barbers, R.G., Shih, W.W.H. and Saxon, A. *In vitro* depression of human lymphocyte mitogen response (phytohemagglutinin) by asbestos fibres. *Clin Exp Immunol.* 48:602. 1982.
56. Schwartz, A.G., Targan, S.R., Saxon, A. and Weinstein, W.M. Sulfasalazine-induced exacerbation of ulcerative colitis. *N Engl J Med.* 306:409. 1982.
57. Ahmed, A.R., Stevens, R.H. and Saxon, A. Production of antibasement membrane zone antibody by peripheral blood leukocytes bullous pemphigoid patients. *J Clin Immunol.* 2:179. 1982.
58. Thompson, L.F., Saxon, A., O'Connor, R.D. and Fox, R.I. Ecto-5'-nucleotidase activity in human T cell subsets: Decreased numbers of ecto-5'-nucleotidase positive cells from both OKT4+ and OKT8+ cells in patients with hypogammaglobulinemia. *J Clin Invest.* 71:892. 1983.
59. Rohr, A., Hassner, A. and Saxon, A. Rhinopharyngoscopy for the evaluation of allergic-immunologic disorders. *Ann Allergy.* 50:380. 1983.
60. Ahmed, R.A., Murahata, R.I., Schroff, R.W., Stevens, R.H. and Saxon, A. Production of pemphigus antibody *in vitro* and analysis of T cell subsets. *J Clin Immunol.* 3:241. 1983.

61. Hassner, A. and Saxon, A. Inhibition of ongoing myeloma IgE synthesis *in vitro* by activated human T cells. *J Immunol.* 130:1567. 1983.
62. Schanker, H.M., Young, R., Cahan, L., Schroff, R. and Saxon, A. Effect of midbrain stimulus induced analgesia on immune function in humans. *J Neuroimmunol.* 5:185. 1983.
63. Denis, K.A., Wall, R. and Saxon, A. Human-human B cell hybridomas from *in vitro* stimulated lymphocytes patients with common variable immunodeficiency. *J Immunol.* 131:2273. 1983.
64. Hassner, A. and Saxon, A. Isotype-specific human suppressor T cells for IgE synthesis activated by IgE-Anti-IgE immune complexes. *J Immunol.* 132:2844. 1984.
65. Kodo, H., Gale, P. and Saxon, A. Antibody synthesis by bone marrow cells *in vitro* following primary and booster tetanus toxoid immunization in humans. *J Clin Invest.* 73:1377. 1984.
66. Rohr, A.S., Marshall, N.A. and Saxon, A. Successful immunotherapy for *Triatoma protracta*-induced anaphylaxis. *J All. Clin Immunol.* 73:369. 1984.
67. Saxon, A., Hassner, A., Swabb, E.A., Wheeler, B. and Adkinson, N.F. Lack of cross-reactivity between Aztreonam, a monobactam antibiotic, and Penicillin in penicillin allergic subjects. *J Inf Dis.* 149:16. 1984.
68. Saxon, A. and Barnett, E. Human auto-anti-idiotypes regulating T cell mediated reactivity to tetanus toxoid. *J Clin Invest.* 73:342. 1984.
69. Ochs, H.D., Allred, R.U., Ammann, A.J., Budinger, M.D., Cowan, M.T., Fischer, S.H., Rousell, R.H., Saxon, A., Wara, D. and Wedgewood, R. Comparison of high dose, low dose intravenous immunoglobulin therapy in patients with primary immunodeficiency diseases. *Amer J Med.* 76:78. 1984.
70. Kanowith-Klein, S. and Saxon, A. Fc epsilon receptors on human cell lines and peripheral blood lymphocytes detected by binding of IgE immune complexes. *J Clin Immunol.* 5:38. 1985.
71. Saxon, A., Swabb, E. and Adkinson Jr., N.F. Investigation into the immunologic cross-reactivity of Aztreonam with other beta-lactam antibodies. *Amer J Med.* 78:19. 1985.
72. Schanker, H.M., Rajfer, J. and Saxon, A. Recurrent respiratory disease, azoospermia and nasal polyposis: A syndrome that mimics cystic fibrosis and immotile cilia syndrome. *Arch Int Med.* 145:2201. 1985.
73. Marshall, N., Liebhaber, M., Dyer, A. and Saxon, A. The prevalence of allergic sensitization to *Triatoma protracta* (Heteroptera: Reduviidae) in a Southern California U.S.A. Community. *J Med Entomol.* 23:117. 1986.
74. Kanowith-Klein, S. and Saxon, A. Regulation of ongoing IgE synthesis by human T cell supernatants derived from atopic and nonatopic donors. *Int Arch Allergy Appl Immunol.* 80:33. 1986.
75. Ashida, E.R. and Saxon, A. Home intravenous immunoglobulin therapy by self-administration. *J Clin Immunol.* 6:306. 1986.
76. Marshall, M.S., Chapman, M.D. and Saxon, A. Species specific allergens from the salivary glands of *Triatominae* (Heteroptera: Reduviidae). *J Allergy Clin Immunol.* 78:430. 1986.
77. Chapman, M.D., Marshall, N.A. and Saxon, A. Identification and partial purification of species specific allergens from *Triatoma protracta* (Heteroptera: Reduviidae). *J Allergy Clin Immunol.* 78:436. 1986.
78. Saxon, A., Mitsuyasu, R., Stevens, R., Champlin, R.E., Kimata, H. and Gale, R.P. Designed transfer of specific immune responses with bone marrow transplantation. *J Clin Invest.* 78:959. 1986.
79. Saxon, A., Tsui, F. and Martinez, O. Jacalin, an IgA binding lectin, inhibits differentiation of human B cells by both a direct effect and by activating T suppressor cells. *Cell Immunol.* 104:134. 1987.
80. Saxon, A. and Weinstein, R. Oral administration of bovine colostrum anti-cryptosporidia antibody fails to alter the course of human cryptosporidiosis. *J Parasitology* 73:413-415. 1987.

81. Sherr, E.H., Stein, L.D., Dosch, H.M. and Saxon, A. IgE enhancing activity directly and selectively affects activated B cells: Evidence for a human IgE differentiation factor. *J Immunol.* 138:3836. 1987.
82. Kanowith-Klein, S., Saxon, A., Uittenbogaart, C.H. Constitutive production of B cell differentiation factor-like activity by human T and B cell lines. *Euro. J. Immunol.* 17:593-598. 1987.
83. Kimata, H., Shanahan, F., Brogan, M., Targan, S. and Saxon, A. Modulation of ongoing human immunoglobulin synthesis by natural killer cells. *Cell Immunol.* 107:74. 1987.
84. Sherr, E.H., Saxon, A., Wells, J.R. Functional and phenotypic characterization of human B lymphocyte subsets isolated by unit gravity sedimentation. *Int Arch Allergy Appl Immunol.* 85:154. 1988.
85. Clement, L.T., Plaeger-Marshall, S., Hass, A., Saxon, A. and Martin, A.M. Bare lymphocyte syndrome: Consequences of absent class II major histocompatibility antigen expression for B lymphocyte differentiation and function. *J Clin Invest.* 81:669. 1988.
86. Saxon, A., Adelman, D. C., Patel, A., Hajdu, R. and Calandra, G.B. Imipenem cross-reactivity with penicillin in humans. *J Allergy Clin Immunol.* 82:213. 1988.
87. Sherr, E.H., Adelman, D.C., Saxon, A., Gilly, M., Wall, R. and Sidell, N. Retinoic acid induces the differentiation of B cell hybridomas from patients with common variable immunodeficiency. *J Exp Med.* 168:55. 1988.
88. Kimata, H. and Saxon, A. A subset of natural killer cells is induced by immune complexes to display Fc receptors for IgE and IgA and demonstrate isotype regulatory function. *J Clin Invest.* 82:160. 1988.
89. Kanowith-Klein, S., Hofman, F. and Saxon, A. Expression of Fc ϵ receptors and surface and cytoplasmic IgE on human fetal and adult lymphopoietic tissue. *Clin Immunol Immunopath.* 48:214. 1988.
90. Kimata, H., Sherr, E. and Saxon, A. Human natural killer cells produce a late acting B cell differentiation activity. *J. Clin. Immunol.* 8:381. 1988.
91. Macy, E., Kemeny, M. and Saxon, A. Enhanced ELISA: How to measure less than 10 picograms of a specific protein (immunoglobulin) in less than 8 hours. *FASEB Journal.* 2:3003. 1988.
92. Sherr, E., Macy, E., Kimata, H., Gilly, M. and Saxon, A. Binding the low affinity Fc ϵ R on B cells suppresses ongoing human IgE synthesis. *J. Immunol.* 142:481. 1989.
93. Ch'ng, H.H., Shaw, D., Klesius, P. and Saxon, A. Inability of oral bovine transfer factor failed to eradicate cryptosporidial infection in a patient with congenital dysgammaglobulinemia. *Clin Immunol Immunopath.* 50:402. 1989.
94. Saxon, A., Giorgi, J.V., Sherr, E.H. and Kagan, J.M. Failure of B cells in common variable immunodeficiency to transit from proliferation to differentiation is associated with altered B cell surface molecule display. *J Allergy Clin Immunol.* 84:44. 1989.
95. Macy, E., Bulpitt, K., Champlin, R.E. and Saxon, A. Anaphylaxis to infusion of autologous bone marrow: An apparent IgE reaction to self, mediated by IgE antibody to bovine serum albumin. *J. Allergy Clin Immunol.* 83:871, 1989.
96. Kagan, J., Champlin R.E. and Saxon A. B-cell dysfunction following human bone marrow transplantation: Functional-phenotypic dissociation in the early post transplant period. *Blood.* 74:777, 1989.
97. Ch'ng, H.H., Ganz, T. and Saxon, A. The utility of detecting autoantibodies against neutrophil cytoplasmic components in Wegener's granulomatosis. *Ann Allergy.* 63:411, 1989.
98. Kimata, H., Berenson, J., Kagan, J. and Saxon, A. Functional human T cell-B cell hybridomas established from fusion of normal T cells and an EBV transformed B cell line. *Clin Immunol Immunopath.* 54:134. 1990.

99. **Saxon, A.**, Shanahan, F., Landers, C., Ganz, T. and Targan, S. A distinct subset of anti neutrophil cytoplasmic antibodies is associated with inflammatory bowel disease. *J Allergy Clin Immunol.* 86:202. 1990.
100. Brieva, J.A., Martin, R.A., Martinez-Maza, O., Kagan, J.M., Merrill, J., **Saxon, A.**, Van Damme, J. and Stevens, R.H. Interleukin 6 is essential for antibody secretion by human *in vivo* antigen-induced lymphoblastoid B cells. *Cellular Immunology* 130:303. 1990.
101. **Saxon, A.**, Ke, Z., Bahtee, L. and Stevens, R.H. Soluble CD23 containing B cell supernatants induce IgE from peripheral blood B lymphocytes and co-stimulates with IL-4 in induction of IgE. *J Allergy Clin Immunol.* 86:333. 1990.
102. Adelman, D.C., Matsuda, T., Hirano, T., Kishimoto, T. and **Saxon, A.** Elevated serum interleukin-6 associated with a failure in B cell differentiation in common variable immunodeficiency. *J Allergy Clin Immunol.* 86:512. 1990.
103. **Saxon, A.**, Macy, E., Witte, O., Tary-Lehmann, M., Denis, K. and Braun, J. Limited B cell repertoire in severe combined immunodeficient mice engrafted with peripheral blood mononuclear cells derived from immunodeficient or normal humans. *J. Clin Invest.* 87: 658. 1991.
104. Zhang, Ke, Z., Clark, E.A., and **Saxon, A.** CD40 stimulation provides an interferon- γ independent IL-4 dependent IgE specific differentiation signal directly for human blood and tonsil B cells. *J. Immunol.*, 146:1836-1842. 1991.
105. Sidell, N., Taga, T., Hirano, T., Kishimoto, T., and **Saxon, A.** Retinoic acid-induced growth inhibition of a human myeloma cell line via down-regulation of IL-6 receptors. *J. Immunol.* 146:3809-3814. 1991.
106. Braun, J., Galbraith, L., Valles-Ayoub, V., and **Saxon, A.** Human humoral immunodeficiency results from germinal center B cell arrest. *Immun. Lett.*, 27:205-208. 1991.
107. Adelman, D.C., Yen, T.Y., Cumberland, W.G., Sidell, N. and **Saxon A.** 13-Cis retinoic acid enhances *in vivo* B-lymphocyte differentiation in patients with common variable immunodeficiency. *J All. Clin Immunol.* 88:705-712, 1991.
108. **Saxon, A.**, Behle, K., Kurbe-Leamer, M., E. E. Max and Ke, Z. Inhibition of human IgE production via Fc ϵ R-II stimulation results from a decrease in the mRNA for secreted but not membrane epsilon (ϵ) heavy chains. *J. Immunol.*, 147:4000-4006. 1991.
109. Tary-Lehmann, M. and **Saxon, A.** Human Mature T Cells which are Anergic *in vivo* Prevail in SCID Mice Reconstituted with Human Peripheral Blood (hu-PBL-SCID mice) *J. Exp. Med.* 175: 503-512. 1992.
110. Sogn, D., Evans, R., Shepard, G.M., Casale, T.B., Condemi, J.J., Greenberger, P.A., Kohler, P.F., **Saxon, A.**, Summers, R.J., VanArsdel Jr, P.P., Massicot, J.G., Blackwelder, W.C. and Levine, B.B. Results of the NIAID collaborative clinical trial to test the predictive value of skin testing with major and minor penicillin derivatives in hospitalized adults. *Arch. Int. Med.* 152:1025. 1992.
111. Zhang, K., **Saxon, A.**, Max, E.E. Two unusual forms of human IgE encoded by alternative RNA splicing of ϵ heavy chain membrane exons. *J. Exp. Med.* 176:233-243, 1992.
112. Storek, J., Schmid, I., Ferrara, S., **Saxon, A.** A novel B-cell stimulation-proliferation assay using simultaneous flow cytometric detection of cell surface markers and DNA content. *J. Immunol. Method.* 151:261-267. 1992.
113. **Saxon, A.**, Sidell, N., Zhang, K. B-cells from subjects with CVI can be driven to Ig production in response to CD40 stimulation. *Cell. Immunol.*, 144:169-181. 1992.
114. Storek, J., Ferrara, S., Rodriguez, C., and **Saxon, A.** Recovery of mononuclear cell subsets after bone marrow transplantation: Overabundance of CD4+ CD8+ dual-positive T cells reminiscent of ontogeny. *J. Hematother.* 1: 303-316. 1992.

115. Geha, R., Buckley, C.E., Greengberger, P., Patterson, R., Polmer, S., **Saxon, A.**, Rohr, A., Yang, W., and Drouin, M. Aspartame is no more likely than placebo to cause urticaria/angioedema: Results of a multicenter, randomized, double-blind, placebo-controlled, crossover study. *J. All. Clin. Immunol.* 92:513-520. 1993.
116. **Saxon, A.**, Keld, B., Braun, J., Dotson, A., and Sidell, N. Long Term Administration of 13-cis Retinoic Acid in Common Variable Immunodeficiency: Circulating IL-6 levels, B cell surface molecule display, and *in vitro* and *in vivo* B cell antibody production. *Immunology.* 80:477-487. 1993.
117. Storek, J., Ferrara, S., Ku, N., Giorgi, J., Champlin, R.E., and **Saxon, A.** Reconstitution of B-cell immunity following bone marrow transplantation: Recapitulation of Ontogeny? *Bone Marrow Transplantation.* 12:387-398. 1993.
118. Zhang, K., Max, E.E., Cheah, H-K., and **Saxon, A.** Complex alternative RNA splicing of ϵ immunoglobulin transcripts produces mRNAs encoding four potential secreted protein isoforms. *J. Biol. Chem.* 269: 456-462. 1994.
119. Uittenbogaart, C.H., Anisman, D.J., Tary-Lehmann, M., Vollger, L.W., Breit, T.M., Van Dongen, J.J.M., and **Saxon, A.** The SCID mouse environment causes immunophenotypic changes of human immature T cell lines. *Int. J. Cancer.* 56: 546-551. 1994.
120. Zhang, K., Mills, F.C., **Saxon, A.** Switch Circles from IL-4 Directed ϵ Class Switching from Human B Lymphocytes: Evidence for Direct, Sequential and Multiple Step Sequential Switch from Mu to Epsilon Immunoglobulin Heavy Chain Gene. *J. Immunol.*, 152: 3427-3435, 1994.
121. Diaz-Sanchez, D., Chegini, S., Zhang, K., **Saxon, A.** CD58 (LFA-3) Stimulation Provides a Signal for Human Isotype switching and IgE Production Distinct from CD40. *J. Immunol.* 153:10-20. 1994.
122. Diaz-Sanchez, D., Dotson, A.R., Takenaka, H., **Saxon, A.** Diesel exhaust particles induce local IgE production *in vivo* in humans and alter the pattern of IgE mRNA isoforms. *J. Clin. Invest.* 94:1417-25. 1994.
123. Tary-Lehmann, M., Lehmann, P.V., Schols, D., Grazia-Roncarolo, M., **Saxon, A.** Anti-SCID mouse reactivity shapes the human CD4+ repertoire in hu-PBL-SCID chimeras. *J. Exp. Med.* 180:1817-1827. 1994.
124. Storek, J., King, L., Ferrara, S., Marcello, D., **Saxon, A.**, Braun, J. Abundance of a restricted fetal B cell repertoire in marrow transplant recipients. *Bone Marrow Trans.*, 14: 783-790. 1994.
125. Storek, J., Ferrara, S., Hultin, L.E., Ku, N., Giorgi, J.V., Champlin, R.E., and **Saxon, A.** B cell dysfunction after bone marrow transplantation is associated with decreased Ca⁺⁺ flux upon membrane Ig crosslinking. *Clin. Immunol Immunopath.* 72:210-6. 1995.
126. Takenaka, H., Zhang, K., Diaz-Sanchez, D., Tsien, A., **Saxon, A.** Enhanced human IgE results from exposure to the aromatic hydrocarbons in diesel exhaust: direct effects on B cell IgE production. *J. All. Clin. Immunol.*, 95:103-115. 1995.
127. Zhang, K., Cheah, H-K., **Saxon, A.** Secondary deletional recombination of rearranged switch region in Ig isotype switched B cells: A mechanism for isotype stabilization. *J. Immunol.* 154: 2237-2247. 1995.
128. Zhang, K., Diaz-Sanchez, D., **Saxon, A.** Germ-line human epsilon heavy chain gene RNA transcripts utilize the full range of alternative 3' splicing seen in productive epsilon mRNAs. *Immunology.* 85: 228-235. 1995.
129. Xu F., **Saxon, A.**, Nguyen, A., Zhang, K., Diaz-Sanchez, D., Nel, A. IL-4 activates a Stat protein which interacts with a GAS-like sequence upstream of the I ϵ exon in a human B-cell line: Evidence for the involvement of JAK3 kinase and IL-4-Stat., *J. Clin. Invest.*, 96:907-914, 1995.
130. Diaz-Sanchez, D., Zhang, K., Nutman, T.B., **Saxon, A.** Differential regulation of alternative 3' splicing of human epsilon mRNA variants. *J. Immunol.* 155: 1930-1941. 1995.

131. Tary-Lehmann, M., **Saxon, A.**, Lehmann, P.V. The human immune system in hu-pbl-SCID mice. *Immunology Today*. 16:529-33 1995.
132. **Saxon, A.** Keld, B., Diaz-Sanchez, D., Guo, B-C., Sidell, N. B cells from a distinct subset of patients with common variable immunodeficiency have increased CD95 (Apo-1/fas) and diminished CD38 expression and undergo enhanced apoptosis: rescue by CD40 and IL-4. *Clin Exp Immunol.* 102: 17-25, 1995.
133. Fujieda, S., Zhang, K., **Saxon, A.** IL-4 plus CD40 mAb Induces Human B Cell Gamma Subclass Specific Isotype Switch: Switching to g1, g3 and g4 but not g2. *J. Immunol.*, 155: 2318-2328. 1995.
134. Guo, B. C. and **Saxon, A.** B Cell Lines from a Subset of Patients with Common Variable Immunodeficiency Undergo Enhanced Apoptosis Associated with Increased CD95 (Apo-1/fas) Display, Diminished CD38 Expression, and Decreased IgG and IgA Production. *Cell Immunology*. 166:83-92. 1995.
135. Lyczak, J., Zhang, K., **Saxon, A.**, Morrison, S., Expression of Novel Secreted Isoforms of Human Immunoglobulin E Proteins. *J. Biol. Chemistry*. 271:3428-36. 1996.
136. Diaz-Sanchez, D., Tsien, A., Casillas, A., Dotson, A.R., **Saxon, A.** Enhanced Nasal Cytokine Production in Human Beings after *in vivo* Challenge with Diesel Exhaust Particles. *J. Allergy Clin. Immunol.* 98:114-23. 1996.
137. Fujieda, S., Waschek, J.A., Zhang, K., **Saxon, A.** Vasoactive intestinal peptide induces Sa/Sm switch circular DNA in human B cells, *J. Clin. Invest.* 98:1527-32. 1996.
138. Fujieda, S., Lin, Y.Q., **Saxon, A.** and Zhang, K. Multiple Types of Chimeric Germ-line Ig Heavy Chain Transcripts in Human B Cells: Evidence for *trans*-splicing of Immunoglobulin RNA. *J. Immunol.* 157: 3450-9, 1996
139. Peterson, B. and **Saxon A.** Global Increases in Allergic Respiratory Disease: The Possible Role of Diesel Exhaust. *Ann. All. Asthma, Immunol.* 77:263-8. 1996.
140. Fujieda, S., **Saxon, A.**, Zhang, K., Direct Evidence that g1 and g3 switching in human B cells is interleukin-10 dependent.. *Molecular Immunology*. 1335-43. 1997.
141. Tsien, A., Diaz-Sanchez, D., **Saxon, A.** The Organic Component of Diesel Exhaust Particles and Phenanthrene, a Major Polyaromatic Hydrocarbon Constituent, Enhance IgE Production by IgE-secreting EBV-transformed Human B cells *in vitro*. *Toxicology and Applied Pharmacology*. 142:256-63. 1997.
142. **Saxon, A.** Diaz-Sanchez, D., Zhang, K. Regulating expression of distinct human secreted IgE proteins produced by alternative RNA splicing. *Biochemical Society Transactions* 25:383-387. 1997.
143. Diaz-Sanchez, D., Tsien, A, Fleming, J., **Saxon, A.** Combined Diesel Exhaust Particulate and Ragweed Allergen Challenge Markedly Enhances In Vivo Nasal Ragweed-Specific IgE and Skews Cytokine Production to a TH2-Type Pattern, *J. Immunol*, 158:2406-2413. 1997.
144. Thompson, AA, Talley, JA, Do, HN, Kagan, HL, Kunkel, L, Berenson, J, Cooper, M., **Saxon, A.**, Wall, R. Aberrations in the B cell receptor B29 (CD79b) gene in chronic lymphocytic leukemia. *Blood*. 90:1387-94, 1997.
145. Ng, D, Kokot, N, Faris, M, **Saxon, A.** Nel, A. Macrophage activation by polycyclic aromatic hydrocarbons: Evidence for the involvement of stress-activation protein kinases, AP-1 and anti-oxidant response elements. *J. Immunol.* 161:942-951, 1998
146. Fujieda, S, Sieling, P.A., Modlin, R.L., **Saxon, A.** CD1b-restricted T cells influence IgG subclass and IgE production, *J. Allergy Clin. Immunol.* 101:545-51. 1998.
147. Wakim, M, Alazard, M, Yajima, A, Speights, D, **Saxon, A.** Steihm, ER. High dose intravenous immunoglobulin in atopic dermatitis and hyper-IgE syndrome. *Ann. Allergy, Asthma, Immunol.* 83: 53-58. 1998.

148. Fujieda, S. Diaz-Sanchez, D., **Saxon, A.** Combined Nasal Challenge with Diesel Exhaust Particles and Allergen Induces In Vivo IgE Isotype Switching. *Am. J. Respir. Cell Mol. Biol.* 19: 507-512. 1998
149. Nel, A.E. Diaz-Sanchez, D. Ng, D. Hiura, T. **Saxon, A.** Enhancement of allergic inflammation by the interaction between diesel exhaust particles and the immune system. *J. Allergy Clin. Immunol.* 102:539-554. 1998.
150. Wang, M., **Saxon, A.**, Diaz-Sanchez, D. Early IL-4 production driving Th2 differentiation in a human in vivo model is mast cell derived. *Clinical Immunology.* 90:47-54. 1999.
151. Thompson, AA. Do, HN. **Saxon, A.**, Wall, R. Widespread B29 (CD79b) gene defects and loss of expression in chronic lymphocytic leukemia. *Leukemia and Lymphoma.* 35:561-9. 1999.
152. Diaz-Sanchez, D. Tsien, A. Flemming, J. **Saxon, A.** Effect of topical fluticasone propionate on the mucosal allergic response induced by ragweed allergen and diesel exhaust particle challenge. *Clinical Immunology* 90:313-320. 1999.
153. **Saxon, A.**, Nel, A.E., Diaz-Sanchez, D. Diesel particulates in allergic airway disease. *Jap. J. Rhinology* 38:123-8. 1999.
154. Diaz-Sanchez, D. Wang, M. Penichet-Garcia, M. Jyrala, M., **Saxon, A.** Nasal challenge with diesel exhaust can induce sensitization to a neoallergen in the human mucosa. *J. Allergy Clin. Imm.* 104:1183-8. 1999.
155. **Saxon, A.**, Ownby, D., Huard, T., Parsad, R., Roth H.D. Prevalence of IgE to Natural Rubber Latex in unselected blood donors and performance characteristics of Alastat® testing. *Annals of Allergy, Asthma and Immunology.* 84:199-206, 2000.
156. Geha, RS, Beiser, A. Ren, C. Patterson, R, Greenberger, PA. Grammer, LC. Ditto, AM. Harris, KE. Shaughnessy, MA. Yarnold, PR. Corren, J. **Saxon, A.** Multicenter, double-blind placebo controlled multiple challenge evaluation of reported reactions to monosodium glutamate. *J. Allergy Clin Imm.* 106:973-980. 2000.
157. Diaz-Sanchez, D. Jyrala, M. Ng, D. Nel, A.E., **Saxon, A.** *In vivo* challenge with diesel exhaust particles enhances expression of the C-C chemokines Rantes, MIP-1a and MCP-3 in humans. *Clinical Immunology.* 97: 140-5. 2000
158. Diaz-Sanchez D. Penichet-Garcia M, **Saxon A.** Diesel exhaust particles directly induce activated mast cells to degranulate and increase histamine levels and symptom severity. *J Allergy Clin Immunol.* 2000 Dec;106(6):1140-6.
159. Chan, L. Lyczak, JB. Zhang, K. Morrison, S. **Saxon, A.** The novel human IgE epsilon heavy chain, epsilon tailpiece, is present in plasma as part of a covalent complex. *Molecular Immunology,* 37:241-52. 2001
160. Heo, Y., **Saxon, A.** and Hankinson, O. Effect of diesel exhaust particles and their components on the allergen-specific IgE and IgG1 response in mice. *Toxicology.* 159: 143-158. 2001.
161. Diaz-Sanchez, Penichet-Garcia, M, **Saxon, A.** Differential effects diesel exhaust particle chemicals vs the carbon core human allergic responses. *Immunology* 107: 55-61, 2002
162. Zhang, K., Zhang, L., Yamada, T, Vu M.V., Lee, A. **Saxon A.**, Efficiency of I ϵ promoter-directed switch recombination in GFP expression based switch constructs works synergistically with other promoter and/or enhancer elements but is not tightly linked to the strength of the transcriptional activity. *European J. Immunol.* 32:424-34, 2002
163. Zhu, DC, Kepley, CL, Zhang, M, Zhang, K, **Saxon, A.** A Novel Human Ig Fc γ -Fc ϵ Bifunctional Fusion Protein Inhibits Fc ϵ RI-Mediated Degranulation. *Nature Medicine* 8:518-22. 2002.
164. Devouassoux, G., **Saxon, A.**, D.D. Metcalfe D.D., Prussin, C, Colomb, M.G., Brambilla, C., Diaz-Sanchez, D., Chemical Constituents of Diesel Exhaust Particles Induce IL-4 Production by Human Basophils. *J. All. Clin. Imm.* 109:847-853. 2002.

165. Yamada T, Zhu D, Saxon A, Zhang K. CD45 controls interleukin-4-mediated IgE class switch recombination in human B cells through its function as a Janus kinase phosphatase. *J Biol Chem*. 2002 Aug 9;277(32):28830-5
166. Zhang K, Zhang L, Zhu D, Bae D, Nel A, Saxon A. CD40-mediated p38 mitogen-activated protein kinase activation is required for immunoglobulin class switch recombination to IgE. *J Allergy Clin Immunol*. 2002 Sep;110(3):421-8.
167. Zhou, C, Saxon, A and Zhang K.. Human Activation-Induced Cytidine Deaminase is induced by IL-4 and negatively regulated by CD45: Implication for CD45 as a Janus Kinase Phosphatase in Antibody Diversification. *J. Immunol.* 170. 1887-1893. 2003.
168. Kepley, CL, Zhang, K, Zhu, DC, Saxon, A: FcεRI-FcγRII Co-Aggregation Inhibits IL-16 Production From Human Langerhans-Like Dendritic Cells. *Clin Imm*. 108(2):89-94. 2003.
169. Yamada, T, Zhu, DC, Zhang, K, Saxon, A. Inhibition of IL-4-induced class switch recombination by a human Ig Fc gamma -Fc epsilon chimeric protein. *J. Biol. Chem*. 278:32818-32824. 2003.
170. Gilliland, FD, Li YF, Saxon, A, Diaz-Sanchez, D. Glutathione-S-Transferase M1 and P1 Genotypes Protect Against Xenobiotic Enhancement of Allergic Responses. *Lancet*. 363:119-125. 2004.
171. Bastain, TM, Frank D, Gilliland, FD, Li, YF., Saxon, A, Diaz-Sanchez, D. Intra-Individual Reproducibility of Nasal Allergic Responses to Diesel Exhaust Particles Indicates a Susceptible Phenotype. *Clin. Immun*. 109:130-6. 2004.
172. Kepley, CL, Taghavi, S, Mackay, G, Zhu, D, Morel, PA, Zhang, K, Ryan, JJ, Satin, LS, Zhang, M, Pandolfi, PP and Saxon, A. Co-Aggregation of FcγRII With FcεRI on Human Mast Cells Inhibits Antigen-Induced Secretion and Involves SHIP-Grb2-Dok Complexes. *J. Biol. Chem*. 279:35139-49. 2004.
173. Corren J, Diaz-Sanchez D, Saxon A, Deniz Y, Reimann J, Sinclair D, Davancaze T, Adelman D. Effects of omalizumab, a humanized monoclonal anti-IgE antibody, on nasal reactivity to allergen and local IgE synthesis. *Ann Allergy Asthma Immunol*. 93:243-8. 2004.
174. Zhang, K, Kepley, CL, Terada, T, Daocheng Zhu, DC, PhD, Perez, H, Saxon, A. Inhibition of Allergen Specific IgE Reactivity by a Human Ig Fcγ-Fcε Bifunctional Fusion Protein. *J Allergy Clin Immunol*. 114:321-7. 2004.
175. Zhu, D, Kepley, CL, Zhang, K, Terada, T, Yamada, T, Saxon, A. A Chimeric Human –Cat Fusion Protein Blocks Cat-induced Allergy. *Nature Medicine*. 11:446-9. 2005.
176. Yamada, T, Zhang, K, Yamada, A, Daocheng Zhu, D, Saxon A., Lymphocyte Stimulator activates p38 MAPK in Human Ig Class Switch Recombination. *Amer. J. Resp. Cell Mol. Biol*. 32: 388-94, 2005.
177. Riedl, MA, Landaw, EM, Saxon A, Diaz-Sanchez, D. Initial High-dose Nasal Allergen Exposure Prevents Allergic Sensitization to a Neoantigen. *J Immunol*, 174:7440-5. 2005
178. Terada, T, Zhang, K, Belperio, J, Londhe, V, Saxon A.. A chimeric human-cat Fcγ-Fcε d1 fusion protein inhibits systemic, pulmonary and cutaneous allergic reactivity to intratracheal challenge in mice sensitized to Fel d1, the major cat allergen. *Clinical Immunology*. 120:45-56. 2006.
179. Saxon A, Zhu D, Zhang K, Chan LA, Kepley CL. Recent advances in the use of genetically engineered negative signaling molecules to treat allergic diseases. *Arb Paul Ehrlich Inst. Bundesamt Sera Impfstoffe Frankf AM*. 2006;(95):223-31
180. St. Clair, W.E, Larry A, Turka, L.A., Saxon, A., Jeffrey B, Matthews, JB., Sayegh, MH, Eisenbarth, GS, Bluestone, J.. New Reagents on the Horizon for Immune Tolerance. *Annual Review of Medicine*, 2007. 58:329-46

181. Zhang K, Zhu D, Kepley C, Terada T, Saxon A. Chimeric human Fcγ₁-allergen fusion proteins in the prevention of allergy. *Immunol Allergy Clin North Am*. 27:93-103. 2007.
182. Allen L, Kepley C, Saxon A, Zhang K. Modifications to a Fcγ₁-Fcε₁ fusion protein alter its effectiveness in the inhibition of Fcε₁RI-mediated functions. *J. Allergy Clin. Immunol*;120:462-8. 2007
183. Mertsching, E, Bafetti, L, Hess, H, Stuart Perper, S, Giza, K, Allen, L, Negrou, E, Hathaway, K, Hopp, J, Chung, J, Daniel Perret, D, Michael Shields, M, **Saxon, A** and Kehry, MR. A mouse Fcγ₁Fcε₁ protein that inhibits mast cells through activation of Fcγ₁RIIB, SH2 domain-containing inositol phosphatase 1, and SH2 domain-containing protein tyrosine phosphatases. *J. Allergy Clin. Immunol*. 121: 441-447. 2008
184. **Saxon, A**, Kepley, C, Zhang, K. "Accentuate the negative, eliminate the positive": Engineering allergy therapeutics to block allergic reactivity via negative signaling. *J. Allergy Clin. Immunol*. 121: 320-5. 2008.
185. Riedl, MA, **Saxon, A**, Diaz-Sanchez, D. Oral Sulforaphane increases Phase II antioxidant enzymes in the human upper airway. *Clin Immunol*, 130:244-51. 2009.
186. Behnecke, B., Wei L., Chen L., **Saxon, A.**, Zhang, K. A ChE-Based Allergen Gene Vaccine Platform That Targets Human Antigen Presenting Cells via the High Affinity IgE Receptor (Fcε₁RI). *J. Allergy Clinical Immunology*:124:108-13, 2009.

Papers in Press

187. Zhang, K., Behnecke, A., Chen, L., **Saxon, A** and Li W. An IgE-based Polyplex Allergen Gene Vaccine That Targets Dendritic Cells: A Novel Therapeutic Approach for Severe Food Allergy. in press. *Int. Arch. Allergy*.
188. Zhang K., Behnecke, A., Li, W., **Saxon, A**. A novel multi-potential dendritic cell targeted gene vaccination platform; application to food allergy and beyond. In press. Arb Paul Ehrlich Inst. Bundesamt Sera
189. Lin E., **Saxon A**, Riedl M., Penicillin Allergy: Value of Including Amoxicillin as a Determinant in Penicillin Skin Testing *Int. Arch All Imm*. in press.

Research Papers - non-peer reviewed

190. Gale, R.P., Opelz, G., Mickey, M.R., Graze, P.R. and **Saxon, A**. Immunodeficiency following allogeneic bone marrow transplantation. *Transplant Proc*. 10:223. 1978.
191. Opelz, G., Gale, R.P., Feig, S.A., Walker, J., Terasaki, P.I. and **Saxon, A**. Significance of HLA and non-HLA antigens in bone marrow transplantation. *Transplant Proc*. 10:43. 1978.
192. **Saxon, A** and Stevens, R.H. Synthesis of human IgE *in vitro* in normals and high IgE atopy. *Int Archs Allergy Appl Immunol*. 66:55. 1981.
193. **Saxon, A.**, Mawhinney, H. and Stevens, R.H. Alterations in functional human B cell subsets that produce IgG and IgE *in vitro* by repeated antigen exposure *in vivo*. In: Human B cell function: activation and regulation. A.S. Fauci and R.P. Baillieux, eds. Raven Press. 1982. p.73.
194. Denis, K.A., Wall, R. and **Saxon, A**. Human-human hybridomas in the study of immunodeficiencies. In: Human hybridomas and monoclonal antibodies. Engleman, Fong, Larrack and Raubitschek, eds., Plenum Pub. Co., New York. 1985. p. 293.
195. Kimata, H. and **Saxon, A**. Natural killer cell interaction with IgE in the control of ongoing human IgE synthesis. *Int Arch Appl Immunol*. 82:419. 1987.

196. Sherr, E. and **Saxon, A.** Fc epsilon receptor mediated suppression: A mechanism for the suppression of ongoing IgE synthesis. *Int Arch Appl Immunol.* 82:414. 1987.
197. **Saxon, A.** and Kimata, H. Human Natural Killer cells and their Fc epsilon receptors in the regulation of IgE and other immunoglobulin isotypes. In: Advances in the Biosciences (Allergy and Molecular Biology). El Shami, A.S. and Merrett, T. G. (eds.). 74:359. 1989.
198. Stevens, R.H., Brieva, J.A., Martin, R.A. and **Saxon, A.** Regulation of specific antibody production via CD23. In: Monographs in Allergy. Gordon, J., (ed.). Switzerland. p. 169-177. 1991.
199. **Saxon, A.**, Zhang, K., Max, E.E. Regulation of human B cell production of IgE proteins. *Proc 9th Sandoz Immunopharmacology Symposium.* 1991.
200. Braun, J., **Saxon, A.**, Wall, R., and Morrison, S.L. The second century of the antibody: Molecular perspectives in regulation, pathophysiology, and therapeutic applications. *Western J. Med.* 157:158-168. 1992.
201. **Saxon, A.**, Zhang, K., and Max, E.E. Human ϵ mRNAs using membrane sequence encode for two membrane forms of IgE and a novel second secreted IgE. In: *Transactions of the Association of American Physicians*. Baltimore, MD. 93-99. 1992.
202. Storek, J. and **Saxon, A.** Reconstitution of B-cell immunity following bone marrow transplantation. *Bone Marrow Transplant.* 9:395-408. 1992.
203. **Saxon, A.**, Max, E.E., Diaz-Sanchez, D., Zhang, K. Alternative RNA Splicing of Epsilon Transcripts Produces mRNAs Encoding Two Membrane and Four Secreted IgE Isoforms. *Int. Arch. All. Immunol.*, 107: 45-47, 1995.
204. Diaz-Sanchez, D., **Saxon, A.** The Effect of Diesel Exhaust Particles on Allergic Disease, *Allergy & Clinical Immunology International* 8:57-61. 1996.
205. Geha RS; Beiser A; Ren C; Patterson R; Greenberger PA; Grammer LC; Ditto AM; Harris KE; Shaughnessy MA; Yarnold PR; **Saxon A.** et al. Review of alleged reaction to monosodium glutamate and outcome of a multicenter double-blind placebo-controlled study. *Journal of Nutrition.* 2000 Apr, 130(4S Suppl):1058S-62S.
206. **Saxon, A.** and Diaz-Sanchez, D. Diesel Exhaust as a Model Xenobiotic in Allergic Inflammation. *Immunopharmacology*, 48: 325-9. 2000.

Reviews and Book Chapters

207. **Saxon, A.** Dendrochronology. *Science in Archaeology.* 7:4, 1967.
208. **Saxon, A.** Immediate hypersensitivity: Approach to diagnosis. In Manual of Allergy and Clinical Immunology. Fisher, T.J., Lawlor, G. (eds.), Little Brown Co. Boston. 1981, p. 15.
209. **Saxon, A.** Assessment of T-cell help and suppression of B-cell function. In: Manual of Clinical Immunology. Rose, N.R. and Friedman, H. (eds.). Amer Soc Micro. Washington, D.C. 1980. p. 151.
210. Wall, R. and **Saxon, A.** Molecular approaches to human immune functions and disorders. In: Genetic Disease: Diagnosis and Treatment. Dietz, A.A. (ed.). Amer Assoc Clin Chem. Washington, D.C. 1983, p. 131.
211. **Saxon, A.** Immediate hypersensitivity reactions to beta-lactam antibiotics. *Rev of Inf Dis.* 5:5368, 1983.
212. **Saxon, A.** Insect allergy. In: Allergy and Clinical Immunology. Beall, G. (ed.). John Wiley and Sons Inc, New York City. 1983, p. 201.
213. Thompson, L.F., **Saxon, A.**, O'Connor, R. and Fox, R. Ecto-5'- nucleotidase as a cell surface marker of human T lymphocyte subpopulations. In: Intercellular Communication in Leukocyte Function. Parker, J.W. and O'Brien, R.L. (eds.). Wiley and Sons. New York City. 1983. p. 189.

214. Adkinson, N.F., Saxon, A., Spence, M.R. and Swabb, E.A. Cross-allergenicity and immunogenicity of aztreonam. *Rev Inf Disease*. 7:613. 1983.
215. Saxon, A. Reconstitution of specific immunity following bone marrow transplantation. UCLA Symposium on Molecular and Cellular Biology. Gale, R.P. and Chaplin, R. (eds.). Alan R. Liss, Inc. *Progress in Bone Marrow Transplantation*. 53:623-633. 1987.
216. Saxon, A. and Stiehm, R. The B cell system. In: Immunologic Disorders in Infants and Children. Stiehm, E.R. (ed). W.B. Sanders Co. 1988.
217. Saxon, A. Immediate hypersensitivity: Approach to diagnosis. In: Manual of Allergy and Clinical Immunology. Fisher, T.J. and Lawlor, G. (eds.). Little Brown Co. Boston, 2nd Edition. 1987.
218. Saxon, A., Beall, G., Rohr, A. and Adelman, D. Immediate hypersensitivity reactions to beta-lactam antibiotics. *Annals of Int Med*. 107:204. 1987.
219. Adelman, D.C. and Saxon, A. Recurrent bacterial infections and cellulitis in a 29 year old woman with a history of hypogammaglobulinemia. *Ann Allergy*. 59:403. 1987.
220. Saxon, A. Antibiotic choices in the penicillin allergic patient. *Postgraduate Medicine*. 83:135. 1988.
221. Saxon, A. and Kaplan A. Immediate hypersensitivity. *Immunology and Allergy Clinics of North America*. 8:145. 1988.
222. Saxon, A. and Campen, V. AIDS: State of the art, spring 1988. *J Allergy Clin Immunol*. 81:796, 1988.
223. Saxon, A. Aztreonam in the management of gram-negative infections in penicillin allergic patients: A review. *Ped Infec Dis.J*. 8: 124. 1989.
224. Storek, J and Saxon, A. Reconstitution of B-cell immunity following bone marrow transplantation. *Bone Marrow Transplant*. 1992. 9:395-408.
225. Saxon, A. Immunodeficiency: Functional B-cell Studies. In: Manual of Clinical Laboratory Immunology. Rose, N.R., Friedman, H. and Fahey, J.L.,(eds.). Amer Soc Micro. Washington, D.C. 1992, p 403-8.
226. Adelman, D and Saxon, A. Immediate hypersensitivity: Approach to diagnosis. In: Manual of Allergy and Clinical Immunology. Lawlor, G. and Adelman, D. (eds.). Little Brown Co. Boston, 3rd Edition. 1994. p 18-39.
227. Saxon, A., Diaz-Sanchez, D., Zhang, K., The Allergic Response in Host Defense. In Clinical Immunology. R.R. Rich, T.A. Fleisher, B.D. Schwartz, W.T. Shearer, and W. Strober. (eds.) Mosby Co. St. Louis, MO., p 847-62. 1996.
228. Zhang, K. and Saxon, A., Human IgE: Production of a family of IgE proteins by alternative splicing of the 3' end e RNA. in Molecular Mechanisms of IgE Regulation. Vercelli, D. (ed), Wiley & Sons, London, p191-205-224. 1997
229. Zhang, K. and Saxon, A., Human IgE: Isotype switching from μ to ϵ Ig heavy chain gene in human B cells as determined by switch circle analysis. in Molecular Mechanisms of IgE Regulation. Vercelli, D. (ed), Wiley & Sons, London, 191-204, 1997
230. Hardin, BD, Kelman, BJ, Saxon, A. Adverse human health effects associated with molds in the indoor environment. *J Occup Environ Med* 2003 May;45(5):470-8.
231. Saxon, A. What impact will the Immune Tolerance Network have on the future treatment of allergic diseases? *Clin Exp Allergy*. 34:1657-9. 2004.
232. Saxon, A., Zhu, D, Zhang, K, Allen, L.C., Kepley, C.L, Genetically engineered negative signaling molecules in the immunomodulation of allergic diseases, *Current Opinion in Allergy and Clinical Immunology*. 4:563-568, 2004.
233. Saxon, A., and Diaz-Sanchez, D. Air Pollution and Allergy: You are what you breathe. *Nature Immunology*. 6:223-6. 2005.

234. Bush RK, Portnoy JM, **Saxon A**, Terr AI, Wood RA. AAAAI Position Paper: The medical effects of mold exposure. *J Allergy Clin Immunol*. 117:326-33. 2006.
235. Zhang K, Zhu D, Kepley C, Terada T, **Saxon A**. Chimeric human fcgamma-allergen fusion proteins in the prevention of allergy. *Immunol Allergy Clin North Am*. 27:93-103. 2007.
236. **Saxon, A**, Zhu D, Zhang K, Chan. LA, Kepley. CL Recent advances in the use of genetically engineered negative signaling molecules to treat allergic diseases.. *Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M*. 95:223-31. 2006.

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January 1, 2010

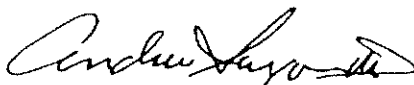
Re: 2010 Fee Schedule Medical Legal Work

As of January 1, 2010, the fee schedule for medical legal consultation will be \$570.00 per hour except for testimony (deposition and trial) that will be \$780.00 per hour. The fee for examinations will \$580.00/hour plus the cost any laboratory or other special testing that is required.

I generally will request a fully refundable retainer of \$5000.00 at the time of engagement. While it is not required for me to begin work on the matter, it is appreciated.

Andrew Saxon, Tax ID 116-36-9214
416 15th St
Santa Monica, CA

Sincerely yours



Andrew Saxon, MD

Andrew Saxon, MD
List of Testimony 2.26.10

1. Hastenstab vs OCCSI	Mr. Gregory Hulbert, Defense Attorney Mr. Tom Rockett, Plaintiff	Deposition	6.27.06
2. Moss v. Venoco et al	Ms. Cindy Cwik, Latham & Watkins, San Diego, CA	Deposition	8.3.06
3. Hughes v. Desert Village HOA	Mr. Lane Webb, Wilson Elsner, San Diego, CA	Deposition	10.30.06
4. Hake v Coleman Homes	Mr. Griff Hayes, Cooksey Toolen, Las Vegas, NV	Deposition	11.16.06
5. Constance Acevedo, et al. v. California Spray-Chemical Company,	Ms. Ruth Kahn, Steptoe & Johnson, Los Angeles, CA	Deposition	1.4.07
6. Connie Terrell Bollinger, et al v. Michael's Cooling & Heating	Ms. Bonita Armour	Deposition	2.19.07
7. Daniels L. vs. Ocean Atlantic Development et al	Mr. Dan Webster, Webster Law, Daytona Beach Mr. Greenspan, Daytona Beach	Deposition Frye Hearing	2.21.07 3.14.07
8. Claiborne, Janice v. The Housing Authority of New Orleans	Mr. Gary Zwain,	Class certification Hearing	3.13.07
9. Wigle v. Yarnell	Mark T. Coffin, Hardin & Coffin, defense Witzer law firm, Plaintiffs	Deposition	7.12.07
10. Taylor	Carol Arnold, Wadsworth, Franklin McCall & Bevin	Trial	DATE?
11. 2077 vs. Yagoda	Mark M. Wiechnik., Stark & Stark	Trial	10.22.07
12. Brogen, C v. Pleuger	Ms. Jade Tran, Wood Smith Henning, Berman. Defense Attys	Deposition Trial	9.20.07 10.23.07
13. Paulkiwitz, V. Suburban	Derek Straastma	Trial Trial	Sept 07 Oct 07
14. Flores, R. et al. v. Stern et al.	Birnard Bihl, Vetch Carlson, Defense Atty	Deposition	5.23.08
15. Billik vs.	Mr. Steve Testan, Mr. David Robin, Mr. Fred Kumetz	Deposition	6.17-18.08 10.17.08
16. Kasai v. Canon	Ms. Carolyn Sieve, Seyfarth Shaw	Deposition	8.27.08
17. Hensley vs. Hoss	Kevin McNaughton, Schaffer Laks	Deposition	10.24.08
18. Marshall vs. D.R. Horton	David Schneider	Arbitration	12.3.08
19. Barragan vs Pankin Gardens	Kevin Warren defense Harrington Foxx Margaret Elder Plaintiff, Law office of M. Elder	Deposition Trial	1.22.09 3.30.09
20. Walker v. Givaudan Flavor Corp Case Number. A0700446	V. Tom Meador III defense, Morgan Lewis, LA, CA Scott Hill, plaintiff, Humphrey Farrington, Independence MO	Deposition	3.31.09
21. Harris v. 3075 Wilshire LLC	J. Bacon, Archer & Norris, LA, CA Defense R. Chaskin, Chaskin Law, LA, CA Plaintiff	Deposition 402 Hearing	6.9.09 6.10.09
22. Sharp v. Kaye	P.C. Zvonicek, Gibbs & Giden, Locher, Defense	Deposition	7.16.09
23. Callahan v Goya	L.J. Pedersen, Bledsoe & Cathcart, Defense.	Deposition	7.24.09
24. Shearer v. Scheer	Jennifer Cooney, Defense, Dr. M. Morris Plaintiff.	Deposition	2.25.10