

Curriculum Vitae

Henry G Skelton MD

Personal:

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Citizenship: U.S.

Education:

Duke University B.S. 1973
Medical College of Georgia M.D. 1979

Licensure:

Georgia #052870

Board Certifications:

Anatomic and Clinical Pathology, American Board of Pathology,
1984
Dermatopathology, American Board of Pathology and American
Board of Dermatology 1988

Professional Experience:

Laboratory Director, Surgical Pathologist, Dermatopathologist,
IpsuM Diagnostics, Atlanta, Georgia November 2016 to Present.

Pathologist/Dermatopathologist, Pathology Lab of Georgia,
Decatur, GA, September 2015 to Present.

Pathologist/Dermatopathologist, Dermpath and Derm Consultants,
Charleston, SC May 2014 – February 2015 (Part Time)

Senior Pathologist/Dermatopathologist, Quest Diagnostics Tucker
Georgia April 2003 to March 2014

Technical Supervisor, Histology Laboratory, Quest Diagnostics,
Tucker Georgia March 2010 to March 2014

Professor, Departments of Pathology and Dermatology,

Co-Director Dermatopathology Fellowship Program, University of Alabama at Birmingham, Birmingham, AL 2001-2003

Professional Experience:

Staff Pathologist/Dermatopathologist, Laboratory Corporation of America, Herndon, Virginia September 1996 to December 2000

Technical Supervisor Histology, Laboratory Corporation of America, Herndon, Virginia September 1998 to December 2000

Staff Dermatopathologist, Armed Forces Institute of Pathology, Washington, D.C. August 1988- September 1996

Pathologist, Naval Hospital. Portsmouth Virginia, August 1984 to August 1987

Head Anatomic Pathology, Naval Hospital. Portsmouth Virginia, August 1986 to August 1987

Head Cytology Naval Hospital. Portsmouth Virginia, August 1985 to August 1986

Postdoctoral Training:

General Internship Naval Hospital, Portsmouth, Virginia, June 1979 to July 1980

Residency in Pathology, AP/CP Naval Hospital, Portsmouth, Virginia, July 1980 to July 1984

Fellowship in Dermatopathology Armed Forces Institute of Pathology with James H. Graham M.D. and Elson B. Helwig M.D., August 1987- August 1988

Academic Appointments:

Professor Pathology and Dermatology University of Alabama at Birmingham 2001-2003

Professional Activities:

College of American Pathologists
American Society for Clinical Pathology

American Academy of Dermatology
American Society of Dermatopathology
United States and Canadian Academy of Pathology
Southeastern Dermatologic Association
Georgia Society of Dermatology and Dermatologic Surgery

Military Service:

Captain (06), Medical Corps, US Navy
Retired with Honorable Discharge
23 Years , 1973 to 1996

Line Officer, Gunnery Officer, Second Division Officer, Safety
Officer and Maintenance officer USS Richard E Kraus DD849
July 1973 to June 1975

Medical Corps June 1975 to September 1996
(See Professional Experience)

Awards/Honors:

Meritorious Service Award, Armed Forces Institute of Pathology
Letter of Commendation, Naval Hospital Portsmouth, Virginia

Bibliography
Manuscripts:

Published Manuscripts:

1. Smith KJ, Barrett TL, Skelton HG III, Lupton GP, Graham JH, Spindle cell and epitheloid cell nevi with atypia and metastasis (malignant Spitz nevus). American Journal of Surgical Pathology, 13, (11), 931-9, 1989.
2. Smith KJ, Skelton HG, Barrett TL, Lupton GP, Graham JH, Cutaneous Myofibroma. Modern Pathology, 2, (6), 603-609, 1989.
3. Roth RR, Smith KJ, James WD, Eosinophilic infiltrates in epidermolysis bullosa. Archives of Dermatology, 126, (9)1191-1194, 1990.
4. Solivan GA, Smith KJ, James WD, Cutaneous horn of the penis: it's association with squamous cell carcinoma and HPV-16 infection. Journal of American Academy of Dermatology, 23, (5), 969-972, 1990.
5. Smith KJ, Skelton HG III, James WD, Holland TT, et al, Neutrophilic eccrine hidradenitis in HIV-infected patients. Journal of American Academy of Dermatology. 23, (5), 945-947.
6. Smith KJ, Skelton HG III, James WD, Angritt P, et al, Cutaneous histopathologic findings in antiphospholipid syndrome. Correlation with disease, including human immunodeficiency virus disease. Archives of Dermatology, 126, 1176-1183, 1990.
7. Smith KJ, Skelton HG III, James WD, Lupton GP, Parapoxvirus infections acquired after exposure to wildlife. Archives of Dermatology, 127, (1), 79-82, 1991.
8. Smith KJ, Neafie RC, Skelton HGIII, Barrett TL, et al, Majocchi's granuloma. Journal of Cutaneous Pathology 18, (1), 28-35, 1991.
9. Penneys NS, Smith KJ, Nemeth AJ, Factor XIIIa in the hamartomas of tuberous sclerosis. Journal of Dermatology Science, 2, (1), 50-54, 1991.
10. Smith KJ, Kahlter DC, Davis C, James WD, et al, Acyclovir-resistant varicella zoster responsive to foscarnet. Archives of Dermatology, 127, (7), 1069-1071, 1991.
11. Smith KJ, Skelton HG III, James WD, Barrett TL, et al, Angiosarcoma arising in Kaposi's sarcoma (pleomorphic Kaposi's sarcoma) in a patient with human immunodeficiency virus disease. Journal of American Academy of Dermatology, 24, 790-792, 1991.
12. Smith KJ, Skelton HG III, James WD, Angritt P, Military Medical Consortium for Applied Retroviral Research (MMCARR), Concurrent epidermal involvement of cytomegalovirus and herpes simplex virus in two HIV-infected patients. Journal of the American Academy of Dermatology, 25, (3), 500-6.
13. Smith KJ, Skelton HG, Giblin WL, James WD, Cutaneous lesions of hemophagocytic syndrome in a patient with T-cell lymphoma and active epstein-barr infection. Journal of the American Academy of Dermatology, 1991.
14. Smith KJ, Skelton HG, Palomino NJ, Lupton GP, Adenocarcinoma arising in a seborrheic keratosis. Archives of Dermatology, 1991.
15. Smith KJ, Skelton HG III, James WD, Frissman DM, Barrett TL, Angritt P, Lupton GP, Military Medical Consortium for Applied Retroviral Research (MMCARR), Papular eruption of HIV disease: A review of the clinical, histologic, and immunohistochemical findings in forty eight cases. American Journal of Dermatology, 13, (5), 445-51, 1991.

16. Smith KJ, Skelton HG, Angritt P, James WD, Yeager J, Wagner KF, Military medical Consortium for Applied Retroviral Research (MMCARR), Cutaneous lesions of Listeriosis in a newborn. Journal of Cutaneous Pathology, 18, 474-476, 1991.
17. Skelton HG, Smith KJ, Barrett TL, Lupton GP, Graham JH, HMB-45 staining in benign and malignant melanocytic lesions. A reflection of cellular activation. American Journal of Dermatopathology, 1991.
18. Smith KJ, Skelton HG, Yeager J, Angritt P, Wagner KF, James WD, Giblin WJ, Lupton GP Military Medical Consortium for Applied Retroviral Research (MMCARR), Cutaneous histopathologic, immunohistochemical, and clinical manifestations in-patients with hemophagocytic syndrome. Archives of Dermatology, (13), 1991.
19. Smith KJ, Skelton HG, Yeager J, James WD, Wagner KF, Military medical Consortium for Applied Retroviral Research (MMCARR), Ultrastructural evidence for the presence of molluscum contagiosum in skin adjacent to clinical lesions in HIV-1 patients. Archives of Dermatology, 28, (2), 223-227
20. Smith KJ, Skelton HG, Morgan AM, Barrett TL, Lupton GP, Spindle cell neoplasms co-expressing cytokeratin and vimentin (metaplastic squamous cell carcinoma). Journal of Cutaneous Pathology, 286-293, 1992.
21. Smith KJ, Skelton HG, Frissman DM, Angritt P, Military Medical Consortium for Applied Retroviral Research (MMCARR), verrucous lesions secondary to DNA viruses in HIV infected patients in association with increased Factor XIIIa positive dermal dendritic cells. Journal of the American Academy of Dermatology, 27L, 943-950, 1992.
22. Skelton HG, Smith KJ, Holland TT, Tomaszewski MM, Lupton GP, Malignant Spitz Nevus: Report of another case and review of the histologic features. International Journal of Dermatology, 639-641, 1992.
23. Smith KJ, Konzelman JK, Lombardo FA, Skelton HG, Yeager J, Wagner KF, Oster CN, Chung R, Military Medical Consortium for Applied Retroviral Research (MMCARR), Iontophoresis of vinblastine into normal skin, and for treatment of Kaposi's sarcoma in HIV-1 positive patients. Archives of Dermatology, 1365-1370, 1992.
24. Smith KJ, Skelton HG, Yeager J, Baxter D, Wagner KF, Angritt P, Johnson S, Oster CN, Military medical Consortium for Applied Retroviral Research (MMCARR, Part 1: Clinical features seen in inflammatory dermatoses in HIV-1 disease and their correlation with Walter Reed stage. Journal of the American Academy of Dermatology, 28, 167-173, 1993.
25. Vogal P, Smith KJ, Cuzzo D, Skelton HG, Wagner KF, Verrucous lesions secondary to herpes simplex virus. International Journal of Dermatology, 1993.
26. Smith KJ, Skelton HGIII, Yeager J, Angritt P, Wagner KF, Military medical Consortium for Applied Retroviral Research (MMCARR), Histologic features of foreign body reactions in HIV-1 infected patients. Journal of the American Academy of Dermatology 28, 470-476, 1993.
27. Skelton HG III, Smith KJ, Johnson FB, Cooper CR, Tyler WF, Lupton GP, Zirconium granuloma secondary to an aluminum zirconium complex: A previously unrecognized agent in the development of hypersensitivity granulomas. Journal of the American Academy of Dermatology, 28, 874-976, 1993.

28. Stashower ME, Yeager JF, Smith KJ, Skelton HG, Wagner KF, Cimetidine as therapy for treatment resistant psoriasis in a patient with acquired immunodeficiency syndrome. Archives of Dermatology, 129, 848-850, 1993.
29. Smith KJ, Skelton HG, Yeager J, Baxter D, et al, Cutaneous neoplasms in an HIV-1 positive population: A prospective study. Journal of the American Academy of Dermatology, 29, 400-406, 1993.
30. Welch M, Smith KJ, Skelton HG, Frissman DM, Yeager J, Angritt P, Wagner KF, Immunohistochemical features in inflammatory linear verrucose epidermal nevi suggest a distinctive pattern of clonal deregulation of growth. Journal of the American Academy of Dermatology.
31. Smith KJ, Skelton HG, Vogel P, Yeager J, Wagner KF, Exaggerated insect bite reactions in HIV-1 plus patients. Journal of the American Academy of Dermatology, 29, 269-271, 1993.
32. Beard J, Smith KJ, Skelton HG, Cutaneous reactions to combination chemotherapy with 5FU, folic acid and alpha interferon. Journal of the American Academy of Dermatology, 29, 325-329, 1993.
33. Smith KJ, Skelton HG, Heimer W, et al, Melanocytic activation in HIV-1 disease: HMB-45 staining in common acquired nevi. Journal of the American Academy of Dermatology, 29, 539-544, 1993.
34. Smith KJ, Skelton HG, Hawks C, et al, Concurrent HPV-16 infection of the nipple and perianal area in an HIV-1 positive patient. International Journal of Dermatology, 32, 664-667, 1993.
35. Smith KJ, Skelton HG, Update on therapy for Merkel cell carcinoma. Current Opinions in Dermatology, 1993.
36. Smith KJ, Skelton HG, Holland TT, Morgan AM, Lutpon GP, Neuroendocrine (Merkel cell) carcinoma with an intra-epidermal component. Journal of the American Academy of Dermatopathology, 15, 528-533, 1993.
37. Smith KJ, Skelton HG, Drabick JJ, McCarthy WF, Ledsky R, Wagner KF, Hypereosinophilia secondary to immunodisregulation in patients with HIV-1 disease. Archives of Dermatology, 130, 119-121, 1994.
38. Smith KJ, Wagner KF, Skelton HG, Yeager J, et al, Staphylococcus aureus carriage and HIV-1 disease: Association with increased mucocutaneous infections as well as deep soft tissue and se F, is and a possible role in disease progression. Archives of Dermatology, 130, 521-522, 1994.
39. Smith KJ, Skelton HG III, Vogel P, Yeager J, Baxter D, Wagner KF, Military Consortium for the Advancement of Retroviral Research (MCARR), Exaggerated insect bite reactions in patients positive for HIV. Journal of American Academy of Dermatology, [comments], 31, 298-299, 1994.
40. Sperling LC, Skelton HG III, Smith KJ, Sau P, Friedman K, Follicular degeneration syndrome in men. Archives of Dermatology, 130, 763-769, 1994.
41. Trakimas C, Sperling LC, Skelton HG, Smith KJ, Buker JL, Clinical and histologic findings in temporal triangular alopecia. Journal of the American Academy of Dermatology, 31, 205-209, 1994.
42. Skelton HG, Smith KJ, Young D, Lupton GP, Condyloma acuminatum associated with syringocystadenoma papilloforem. 1994.
43. Skelton HG, Smith KJ, Lupton GP, Collagenous spherulosis in a schwannoma. American Journal of Dermatopathology, 16, 549-553, 1994.

44. Smith KJ, Skelton HG, Yeager J, Ledsky R, McCarthy W, Baxter D, Wagner KF, Military Medical Consortium for the Advancement of Retroviral Research (MCCAR). Cutaneous findings in HIV-1 positive patients: a 42-month prospective study.
45. Smith KJ, Skelton HG, Yeager J, et al, Thrombosis in HIV-1 positive patients. Archives of Dermatology, 1995.
46. Smith KJ, Skelton HG, Angritt P, Changes of verruciform xanthoma in an HIV-1 positive patient with diffuse Psoriasiform skin disease. American Journal of Dermatopathology, 17, 185-188, 1995.
47. Smith KJ, Skelton HG, Yeager K, Wagner K, Bovine collagen products and gelatin sponges for cutaneous surgery in HIV-1 positive patients. Journal of Dermatopathologic Surgery, [letter], 1995.
48. Smith KJ, Skelton HG, Turiansky G, Wagner K, Bovine collagen hemostatic agent used in removal of a basal cell carcinoma of the nose results in a good cosmetic result. Journal of Dermatologic Surgery, [letter], 1995.
49. Skelton HG, Smith KJ, Laskin W, Graham JH, Lupton GP, Desmoplastic malignant melanoma. Journal of the American Academy of Dermatology, 1995.
50. Smith KJ, Hurst CG, Moeller RB, Skelton HG, Sidell FR, Sulfur mustard: its continuing threat as a chemical warfare agent, the cutaneous lesions induced, progress in understanding the mechanism of action, long-term health effects, and new developments for protection and therapy. Journal of the American Academy of Dermatology, 1995.
51. Welch M, Smith KJ, Skelton HG, Inflammatory verrucous linear epidermal nevus in HIV-1 positive patients. Cutis, 1995.
52. Lindstrom J, Smith KJ, Skelton HG, et al, Increased anticardiolipin antibodies associated with the development of anetoderma in HIV-1 disease. International Journal of Dermatology, 1995.
53. Smith KJ, Skelton HG, Ruiz N, Laskin W, Wagner KF, Malignant lymphoma of soft tissue in an HIV-1 positive patient. A rare site for primary malignant lymphoma with implications for treatment. American Journal of Dermatopathology, 1995.
54. Smith KJ, Skelton HG, Wagner KF, The pathogenesis of HIV-1 disease. International Journal of Dermatology, 1995.
55. Smith KJ, Graham JS, Moeller RB, Okerberg CV, Skelton HG, Hurst CG, Histopathologic features seen in sulfur mustard induced cutaneous lesion in hairless guinea pigs. Journal of Cutaneous Pathology, 1995.
56. Welch M, Smith KJ, Skelton HG, Inflammatory verrucous linear epidermal nevus in HIV-1 positive patients. Cutis, 55, 365-368, 1995.
57. Smith KJ, Skelton HG, Yeager J, Metronidazole for eosinophilic pustular folliculitis in HIV-1 positive patients, Archives of Dermatology, 1995.
58. Mackley SL, Smith KJ, Yeager J. Picture of the month. Archives of Pediatric Medicine, 148, 609-610, 1994.
59. Smith KJ, Skelton HG, Yeager J, Ultraviolet light in HIV-1 patients. American Journal of Dermatology, 1995.
60. Smith KJ, Skelton HG, DeRusso D, Sperling L, Yeager J, Wagner KF, Clinical and histopathologic features of hair loss in HIV-1 positive patients. Journal of the American Academy of Dermatology, 1996.

61. Smith KJ, Skelton HG, Chu WS, Yeager J, Angritt P, Wagner KF, Decreased CD7 expression in cutaneous infiltrates of HIV-1 positive patients. American Journal of Dermatopathology, 1995.
62. Smith KJ, Skelton HG, Hilyard EF, Hadfield T, et al, Bacillus piliformis (Tyzzer's disease) in an HIV-1 positive patient: Confirmation with 16s rRNA sequence analysis. Journal of the American Academy of Dermatology, 1996.
63. Casillas RP, Smith KJ, Reid TM, Castrejon LR, Stemler FW, Assessment of cutaneous sulfur mustard injury in the mouse ear edema model. Fundamentals of Applied Toxicology, 30, 171-172, 1996.
64. Smith KJ, Skelton HG, Barrett TL, Welch M, Beard J, Histologic and immunohistochemical features seen in biopsy sites in which bovine collagen matrix was used for hemostasis. Journal of the American Academy of Dermatology, 1996.
65. Barrett TL, Skelton HG, Smith KJ, O'Grady TC, Proctor-Shipman L, Ossifying fibromyxoid tumor of soft parts. Journal of Cutaneous Pathology, 23, 378-380, 1996.
66. Smith KJ, Vidmar D, Skelton HG, Hackley BE, Improved results of delayed type hypersensitivity skin testing in HIV infected patients with topical dinitrochlorobenzene. Journal of the American Academy of Dermatology, 35, 491-492, 1996.
67. Smith KJ, Skelton HG, Accidental success with carbamazepine for psoriatic erythromderma. NEJM, 335, 1992-2000, 1996.
68. Smith KJ, Skelton HG, Tuur S, Larson PL, Angritt P, Bacillary angiomatosis in an immunocompetent child. Journal American Academy of Dermatology, 18, 597:600, 1996.
69. Smith KJ, Graham JS, Skelton HG, Hurst CG, Hackley NE, Co2 lasers speed wound healing. United States Army Medical Department Journal, 27-29, 1996.
70. Smith KJ, Skelton HG, Hobson DW, Reid FM, Blank JA, Cutaneous histopathologic features in weanling pigs after exposure to three different doses of liquid sulfur mustard. American Journal of Dermatopathology, 18, 515-520, 1996.
71. Smith KJ, Skelton HG, Effects of cyclosporin on cytokines and cytokine receptors in psoriasis [letter]. Journal of the American Academy of Dermatology, 36, 656-657, 1997.
72. Smith KJ, Graham JS, Hamilton TA, Hackley BE, Skelton HG, Hurst CG, Additional observations using a pulsed carbon dioxide laser with a fixed pulse duration. Archives of Dermatology, 133, 105-106, 1997.
73. Smith KJ, Nelson A, Skelton H, Yeager J, Wagner KF, Pityriasis lichenoides et varioliformis acuta in HIV-1 positive patients: a marker for early stage disease. International Journal of Dermatology, 36, 104-1-9, 1997.
74. Smith KJ, Skelton HG, Turianksy G, Wagner KF, Hyaluronidase enhances the therapeutic effect of vinblastine in intralesional treatment of Kaposi's sarcoma. Journal of the American Academy of Dermatology, 36, 239-242, 1997.
75. Smith KJ, Casillas R, Graham J, Skelton HG, Stemler F, Hackley BE, Histopathologic features seen with different animal models following cutaneous sulfur mustard exposure. Journal of Dermatology Science, 14, 126-125, 1997.
76. Smith KJ, Graham JB, Skelton HG, O'Leary T, Moeller RB, Okerberg CV, Hurst CG, Evaluation of cross-reacting anti-human antibodies in the euthymic hairless guinea pig model suggests that the HGP may be a model for the study of proliferative skin disease. Journal of Dermatologic Science, 14, 240-250, 1997.

77. Welch ML, Grabski WJ, McCollough ML, Skelton HG, Smith KJ, Menon PA, Anderson LL, 5-Floururacil iontophoretic therapy of Bowen's disease. Journal of the American Academy of Dermatology, 36, 956-959, 1997.
78. Smith KJ, Yeager J, Skelton HG, Distinctive neutrophilic xanthomas seen in HIV-1 positive patients. Journal of Surgical Pathology, 21, 545-551, 1997.
79. Smith KJ, Skelton HG, Graham J, et al, Depth of debridement with 1, 2 and 3 passes of the (Tru-Pulse) Co2 laser. Journal of the American Academy of Dermatology, 37, 204-210, 1997.
80. Majors MJ, Berger TG, Blauvelt A, Smith KJ, Turner L, Cruz PD, and HIV related eosinophilic folliculitis. A panel discussion. 1997.
81. Smith KJ, Lupton GP, Skelton HG, Cutaneous Angiosarcomas with a starry sky pattern. Archives of Pathology and Laboratory Medicine, 121, 980-984, 1997.
82. Barrett TL, Smith KJ, Skelton HG, et al, P53, KI-67 and PCNA in different histologic types of BCC. Journal of the American Academy of Dermatology, 37, 430-437.
83. Smith KJ, Skelton HG, nelson A, Wagner KF, Hackley BE, Preservation of allergic contact dermatitis to poison ivy (Urushiol) in late HIV disease. Dermatology, 195, 145-149, 1997.
84. Smith KJ, Grahams J, Hamilton T, Skelton HG, Petrali J, Hurst CG, Immunohistochemical markers for basement membrane proteins and proliferation and apoptosis markers in sulfur mustard induced cutaneous lesions in weanling pigs. Journal of Dermatologic Science, 15:173, 182, 1997.
85. Smith KJ, Skelton HG, Martin J, Hurst G, Hackley B, Co2 laser debridement of sulfur mustard induced cutaneous lesion, accelerates production of a normal epidermis with elimination of cytologic atypia. British Journal of Dermatology, 137, 590-594, 1997.
86. Smith KJ, Skelton HG, Graham J, Hurst C, Hackley BE, Increased smooth muscle actin, factor XIIIa and viment positive cells in the papillary dermis carbon dioxide laser-debrided porcine skin. Journal of Dermatologic Surgery, 23, 891-895, 1997.
87. Smith KJ, Decker C, Yeager HG, Baskin S, Therapeutic efficacy of carbamazepine in a HIV-1 positive patient with psoriatic erythromderma. Journal of the American Academy of Dermatology, 37, 851-854, 1997.
88. Smith KJ, Yeager HG, Localized scleroderma in breast cancer patient treated with supervoltage external beam radiation. Radiation port scleroderma. Journal of the American Academy of Dermatology, 37, 806-807.
89. Skelton HG, Smith KJ, Hitchcock CL, McCarthy WF, Lupton GP, and Graham JH, Merkel cell carcinoma: analysis of clinical, histologic and immunohistochemical features of 132 cases with relation to survival. Journal of the American Academy of Dermatology, 37, 734-739, 1997.
90. Smith KJ, Tuur S, Corvette D, Lupton GP, Skelton HG, Cytokeratin 7 staining in mammary and extramammary Paget's disease. Modern Pathology, 10, 1069-1074, 1997.
91. Smith KJ, Skelton HG, Yeager J, Ledsky R, T-H Ng, Wagner KF, Increased drug reactions in HIV-1 positive patients: a possible explanation based on patterns of immune dysregulation seen HIV-1 disease. Clinical and Experimental Dermatology, 22, 118-123, 1997.

92. Smith KJ, Skelton HG, Tuur S, Yeager J, Decker C, Wagner KF, Increased cutaneous toxicity to ionizing radiation in HIV positive patients. International Journal of Dermatology, 36, 779-782, 1997.
93. Smith KJ, Skelton HG, Yeager J, Tuur S, Angritt P, Wagner KF. Histopathologic features seen in cutaneous photo-eruptions in HIV positive patients. International Journal of Dermatology, 36, 745-753, 1997.
94. Skelton HG, Maceira J, Smith KJ, McCarthy WF, Lupton GP, Graham JH, HMB45 negative spindle cell malignant melanoma. American Journal of Dermatopathology, 580-584, 1997.
95. Smith KJ, Medebish D, Williams JP, Menon P, Rolfe A, Cobb M, Skelton HG, Cutaneous epitheloid schwannomas: a rare variant of a benign peripheral nerve sheath tumor. Journal of Cutaneous Pathology, 25, 50-55, 1982.
96. Skelton HG, Smith KJ, Extranodal multicentric Castleman's disease with cutaneous involvement. Modern Pathology, 11, 93-98, 1998.
97. Smith KJ, Skelton HG, Yeager J, Lee R, Wagner KF, Pruritus in HIV-1 disease therapy with drugs, which may modulate the pattern of immune dysregulation. Dermatology, 195, 353-358, 1997.
98. Smith KJ, Skelton HG, Graham J, et al, Histopathologic and immunohistochemical features seen in human skin explants exposed to nitrogen and sulfur mustard American Journal of Dermatopathology, 20, 22-28, 1998.
99. Flis S, Skelton HG, Smith KJ, Lupton GP, Nodular melanosis due to epithelial neoplasms. American Journal of Dermatopathology, 20, 118-123, 1998.
100. Smith KJ, Barret TL, Neafie R, Tomaszewski MM, Yeager J, Nelson A, Wagner KF, Skelton HG, Is CD30 immunostaining in cutaneous eruptions useful as a marker of TH1 to TH2 cytokine switching and/or as a marker of advanced HIV-1 disease? British Journal of Dermatology, 138, 774-779, 1998.
101. Smith KJ, Skelton HG, Ruiz N, Samlaska K, Wagner KF, Cutaneous reactions at the site of post-infection gp160 vaccination therapy in HIV-1 positive patients. International Journal of Dermatology, 37, 293-398, 1998.
102. Smith KJ, Menon P, Skelton HG, Immunohistochemical characterization dermatofibrosarcoma protuberans with applications for diagnosis and treatment. Journal of American Academy of Dermatology, 38, 785-786, 1998.
103. Smith KJ, Skelton HG, Comments on "Human herpes virus 8 DNA Sequences I in blistering skin from patients with pemphigus. Archives of Dermatology, 134, 1998.
104. Smith KJ, Barrett TL, Smith WF, Skelton HG, A review of tumor suppressor genes in cutaneous neoplasms with emphasis on cell cycle regulators. American Journal of Dermatopathology, 3, 302-313, 1998.
105. Mezebish D, Smith KJ, Williams J, Nenon P, Crittenden J, Skelton H, Neurocristic cutaneous hamartoma: A distinctive dermal melanocytosis with an unknown malignant potential. Modern Pathology, 11, 573-578, 1998.
106. Smith KJ, Skelton H, Cutaneous fibrous perineurioma. Journal of Cutaneous Pathology, 25, 333-337, 1998.
107. Smith KJ, Graham J, Moeller R, et al, Cross-reacting anti-human antibodies on formalin fixed porcine skin. Journal of Dermatology, 18, 19-20, 1998.
108. Smith KJ, Skelton HG, Yeager J, Baxter D, Nelson AT, Angritt P, Chu W, Wagner KJ, Lymphoid markers, activation markers, and adhesion molecules in cutaneous

- biopsy specimens from HIV positive patients with disease progression. Journal of Cutaneous Medicine and Surgery, 2, 212-219, 1998.
109. Smith KJ, Menon P, Rolfe A, Welch T, Barrett T, Crittenden MJ, Skelton H, Pretreatment with hyaluronidase prior to excision of dermatofibrosarcoma protuberans. Canadian Letters, 131, 117-127, 1998.
 110. Skelton HG, Miller ML, Lupton GP, Smith KJ, Eosinophilic globules in spindle cell and epitheloid cell nevi. American Journal of Dermatopathology, 20, 547-550, 1998.
 111. Smith KJ, Nelson A, Angritt P, Morz A, Skelton HG, Kaposi's sarcoma in women: A clinicopathologic study. Journal of Cutaneous Medicine and Surgery, 3: 132-144, 1999.
 112. Smith KJ, Dupla, Skelton H, Lichenoid/interface dermatitis following IVIg infusion. Journal of Cutaneous Medicine and Surgery, 2, 96-101, 1998.
 113. Skelton HG, Miller ML, Lupton GP, Smith KJ, Eosinophilic globules in spindle cell and nevi: composition and possible origin. American Journal of Dermatopathology, 20, (6), 547-550, 1998.
 114. Menon P, Smith KJ, Crittenden J, Skelton HG, Adjuvant therapy with hyaluronidase prior to excision of DFSP. Dermatology Surgery, 25, 205-209, 1999.
 115. Smith KJ, Mezebish D, Williams J, Elgart ML, and Skelton HG, The spectrum of neurocristic cutaneous hamartoma: clinicopathologic and immunohistochemical study of three cases. Annals of Diagnostic Pathology, 2, 213-223, 1998.
 116. Skelton HG, O'Leary TJ, Hilyard EJ, Smith KJ, Advanced laboratory techniques at the Armed Forces Institute of Pathology to diagnosis and research in dermatology. Clinical Dermatology, 17, 125-134, 1999.
 117. Smith KJ, The prevention and treatment of cutaneous injury secondary to chemical warfare agents. Application of these findings to other dermatologic conditions and wound healing. Clinical Dermatology, 17, 41-60, 1999.
 118. Smith KJ, Germain M, Decker C, Yeager J, Skelton H, Increased soft tissue in the posterior cervical and upper back area patients on HIV-1 protease inhibitors. Journal of Cutaneous Medicine Surgery, 4, 211-217, 1999.
 119. Barrett TL, Smith KJ, Williams J, Corner SW, Hodge JJ, Skelton HG, Immunohistochemical markers for p53, Ki-67, Bcl-2, Factor XIIIa, and CD34 in areas of basaloid proliferation over a nevus sebaceous. Modern Pathology, 12, 450-455, 1999.
 120. Smith KJ, Neafie R, Yeager J, Skelton H, Micrococcus folliculitis in HIV-1 disease. British Journal of Dermatology, 141: 558-561, 1999.
 121. Buckley R, Smith K, Topical imiquimod therapy for chronic giant molluscum contagiosum in a patient with advanced HIV-1 disease. Archives of Dermatology, 135, 1167-1170, 1999.
 122. Smith KJ, Yeager J, Skelton H, Clinicopathologic features in a study of molluscum contagiosum. International Journal of Dermatology, 38, 490-508, 1999.
 123. Skelton H, Smith K. Glial Heterotopia at T12. Journal of Cutaneous Pathology, 1999.
 124. Skelton H, Smith K. Invasive glomus tumor. American Journal of Dermatopathology, 1999.
 125. Parlette E, Smith KJ, Germain M, Skelton H, DFSP-s in pregnancy. Journal of the American Academy of Dermatology, 1999.
 126. Stashover M, Smith K, Skelton H, Stromal progenitor cells in the subcutaneous fat. Journal of Dermatologic Surgery, 1999.

127. Skelton HG, Smith KJ, Infiltrative glomus tumor arising from a benign glomus tumor; a distinctive immunohistochemical pattern in the infiltrative component. American Journal of Dermatopathology, 21, (6), 562-566, 1999.
128. Skelton HG, Smith KJ, Glial heterotopia in the subcutaneous tissue overlying T-12. Journal of Cutaneous Pathology, 26, (10), 523-527, 1999.
129. Smith KJ, Yeager J, and Skelton H, Molluscum contagiosum: it is clinical, histopathologic, and immunohistochemical spectrum. International Journal of Dermatology, 38, (9), 664-472, 1999.
130. Smith KJ, Skelton H. Immune and gene therapy for melanoma, and the immunobiology of melanoma. International Journal of Dermatology, 38, (7), 490-508, 1999.
131. Barrett TL, Smith KJ, Williams J, Corner SW, Hodge JJ, Skelton HG, Immunohistochemical staining for ber-EP4, p53, proliferating cell nuclear antigen, Ki-67, bcl-2, CD34, and factor XIIIa in nevus sebaceous. Modern Pathology, 12, (5), 450-455, 1999.
132. Skelton HG, O'Leary TJ, Hilyard EF, Smith KJ, Advanced laboratory techniques at the Armed Forces Institute of Pathology applicable to diagnosis and research in dermatology. Dermatology Clinician, 17, (1), 125-134, ix review, 1999.
133. Germain M, K Smith, Telomerase and its role in cancer and aging Part I. Communiqué Dermatology, 2000.
134. Germain M, K Smith, Telomerase and its role in cancer and aging Part II. Communiqué Dermatology, 2000.
135. Smith KJ, Germain M, Skelton HG, Telomerase in dermatopathology. Journal of Cutaneous Pathology, 2000.
136. Smith KJ, Crittenden J, Skelton HG, Lichenplanopilaris in an epidermal nevus. Journal of Cutaneous Medicine and Surgery, 2000.
137. Buckley R, Smith KJ, and Skelton HG, Generalized cutaneous telangiectasia: Is this a marker of autoimmune disease? Cutis, 2000.
138. Smith K, Skelton H, Familial synrigomas. Cutis, 2000.
139. Smith KJ, Yeager J, Skelton H. Fixed drug eruptions to human immunodeficiency virus-1 protease inhibitor. Cutis, 66: 29-32, 2000.
140. Lemos-Estes FM, Pak H, Skelton H, Smith KJ. A clonal cutaneous (CD30+ lymphoproliferative eruption in a patient with evidence of past exposure to hepatitis E. International Journal of Dermatology, 39(7): 521-538, 2000.
141. DiPrea E, Smith KJ, Williams J, Skelton H, Histopathologic findings in alopecia associated with vigit-koyanagi disease. Journal of Cutaneous Medicine, 4, 156-160, 2000.
142. Shapiro M, Smith KJ, James WF, et al. Cutaneous microenvironment of human immunodeficiency virus HIV positive and HIV negative individuals. Journal of Clinical Microbiology, 38, 3174-3178, 2000.
143. Germain M, Smith K, Williams J, Skelton H. Smoldering HTLV-1 associated lymphoma. International Journal of Dermatology, 2000.
144. Smith KJ, Skelton H. Gianotti-Crosti Associated with EBV infection. Journal of the American Academy of Dermatology, 2000.
145. Shapiro M, Smith KJ, James WD, Giblin WJ, Margolis DJ, Foglia AN, McGinley K, Leyden JJ, Cutaneous microenvironment of human immunodeficiency virus (HIV)-seropositive and HIV-seronegative individuals, with special reference to

- staphylococcus aureus colonization. Journal of Clinical Microbiology, 38, (9), 3174-3178.
146. Smith KJ, Buckley R, Skelton H. Lamivudine (3TC)-induced contact dermatitis. Cutis 65(4): 227-29, 2000.
 147. Buckley R, Smith KJ, and Skelton. Generalized essential telangiectasia in a patient with Grave's disease: should the spectrum of autoimmune diseases associated with generalized telangiectasia be expanded? Cutis, 65(3): 175-177, 2000.
 148. Smith KJ, Crittenden J, and Skelton H. Lichen planopilaris-like changes arising within an epidermal nevus: Does this case suggest clues to the etiology of lichen planopilaris? Journal of Cutaneous Medicine and Surgery, 4(1): 30-35, 2000.
 149. Smith KJ, Germain M, Skelton H, and Perspectives in Dermatopathology: Telomeres and telomerase in aging and cancer; with emphasis on cutaneous disease. Journal of Cutaneous Pathology, 27(1): 22-18(Review) 2000.
 150. DiPrea EA, Smith KJ and Skelton H. Cholesterol metabolism defect associated with Conradi-Hunerman-Happle syndrome. Int J Dermatol, 2000 Nov; 39(11):846-50.
 151. Germain M, Williams J, Skelton HG, Smith KJ. Smoldering HTLV-1 induced T-cell lymphoma localized within the skin; a radiation-resistant tumor. International Journal of Dermatology, 39(11): 815-821, 2000.
 152. Smith KJ and Skelton HG. Histopathologic features seen in secondary to Epstein-Barr virus. Journal of the American Academy of Dermatology, 43(6): 1076-1079, 2000.
 153. Smith KJ, Skelton HG. The cutaneous cellular infiltrate to stingray envenomization contains increased TIA+ cells. British Journal of Dermatology, 143(5): 1074-1077, 2000.
 154. Pehoushek J and Smith KJ. Imiquimod and 5% fluorouracil therapy for anal and perianal squamous cell carcinoma in situ in an HIV-1 positive man. Jan.; 137: 14-16, 2001.
 155. Smith KJ and Skelton HG, Peroxisomal proliferator-activated ligand therapy for HIV lipodystrophy. Clinical Experimental Dermatology, Mar; 26 (2): 155-161, 2001.
 156. Skelton H and Smith KJ. Spindle cell epithelioma of the vagina shows immunohistochemical staining supporting its origin from a primitive/progenitor cell population. Archives of Pathology and Laboratory Medicine, 125, 547-550, 2001.
 157. Liota E, Smith KJ, Yeager J, Skelton HG, Imiquimod in the therapy of molluscum contagiosum. Journal of Cutaneous Medicine and Surgery.
 158. Smith KJ, Germain M and Skelton H. Squamous cell carcinoma in situ (Bowen's disease) in renal transplant patients treated with 5% imiquimod and 5% 5-fluorouracil therapy. Dermatol Surg, 2001 June;27(6):561-4
 159. Smith KJ and Skelton H. Common variable immunodeficiency treated with a recombinant human IgG, tumor necrosis factor-alpha receptor fusion protein. Br J Dermatol, 2001 March;144(3): 597-600
 160. Smith KJ, Williams J, Corbett D and Skelton H. Microcystic adnexal carcinoma: an immunohistochemical study including markers of proliferation and apoptosis. Am J Surg Pathol, 2001 April; 25(4): 464-71.
 161. Smith KJ, Germain M and Skelton H. Bowen's disease (squamous cell carcinoma in situ) in immunosuppressed patients treated with imiquimod 5% cream and a cox inhibitor, sulindac: potential applications for this combination of immunotherapy. Dermatol Surg, 2001 February; 27(2): 143-6

162. Skelton HG, Williams J and Smith KJ. The clinical and histologic spectrum of cutaneous fibrous perineuriomas. Am J Dermatopathol, 2001 June; 23(3):190-6.
163. Kim J, Smith KJ and Skelton H. Neonatal lupus erythematosus: factors, which may lead to clinical disease in the fetus even in the absence of disease in the mother. Clin Exp Dermatol, 2001 Jul; 26(5):423-6.
164. Smith KJ and Skelton HG. Solitary. Am J Dermatopathol, 2001 Feb;23(1):81-2
165. Smith KJ, Skelton HG, Germain M and Williams J. CD34-positive cellular blue nevi. J Cutan Pathol, 2001 Mar; 28(3):145-50.
166. Smith KJ, Welsh M and Skelton H. Trichophyton rubrum showing a deep dermal invasion directly from the epidermis immunosuppressed patients. Br J Dermatol, 2001 Aug;145(2):344-8
167. Smith KJ, Chen Z, Skelton HG, Barrett TL, Greenway HT and Lo SC. Telomerase Activity in Kaposi's sarcoma, Squamous Cell Carcinoma, and B Carcinoma. Exp Biol Med (Maywood), 2001 Sep;226(8):753-757.
168. Smith KJ and Skelton HG. Rapid onset of cutaneous squamous cell carcinoma in patients with rheumatoid arthritis after starting tumor necrosis factor alpha-receptor IgG1-Fc fusion complex therapy. J Am Acad Dermatol 2001 Dec;45(6):953-6
169. Stashower, ME, Smith K, Corbett D and Skelton HG. Basaloid/follicular hyperplasia overlying connective tissue/mesenchymal hamartomas simulating basal cell carcinomas. J Am Acad Dermatol, 2001 Dec;45(6):886-91.
170. Smith KJ and Skelton HG. Familial synrigomas: an example of gondadal mosaicism. Cutis, 2001 Oct;68(4):293-5
171. Soden CE, Smith K and Skelton H. Histologic features seen in changing nevi after therapy with an 810 nm pulsed diode laser for hair removal in patients with dysplastic nevi. Int J Dermatol, 2001 Aug;40(8):500-4.
172. Smith KJ, DiPreta E and Skelton H. Peroxisomes in dermatology, Part I. J Cutan Med Surg, 2001 May-Jun;5(3):231-43.
173. Smith KJ, Barrett TL and Skelton HG. Tumors arising in nevus sebaceous. J Am Acad Dermatol, 2001 Nov;45(5):791-2.
174. Smith KJ, Williams J and Skelton H. Metastatic adenocarcinoma of the esophagus to the skin: new patterns of tumor recurrence and alternate treatments for palliation. J Cutan Pathol, 2001 Sep;28(8):425-31.
175. Skelton HG, Flax S, Chang L and Smith KJ. Squamous cell carcinomas arising from adnexal ductal cysts. Arch Pathol Lab Med, 2002 Jan;126(1):176-8
176. Smith KJ, Rosario-Collazo J and Skelton H. Delayed cutaneous hypersensitivity reactions to hirudin. Arch Pathol Lab Med 2001 Dec;125(12):1585-7
177. Smith KJ, Norwood C and Skelton H. Treatment of disseminated granuloma annulare with a 5-lipoxygenase inhibitor and vitamin E. Br J Dermatol, 2002 Apr; 146(4):667-70.
178. Pennington M, Yeager J, Skelton H and Smith KJ. Cholesterol embolization syndrome; cutaneous histopathological features and the variable onset of symptoms in patients with different risk factors. Br J Dermatol, 2002 March; 146(3): 511-7.
179. Smith KJ, DiPreta E and Skelton H. Peroxisomes in dermatology, Part II. J Cutan med Surg 2001 Jul-Aug;5(4):315-22. Preview.
180. Smith KJ and Skelton H. Arachidonic Acid-Derived Bioactive Lipids: Their Role and the Role for Their Inhibitors in Dermatology. J Cutan Med Surg, 2002 May 13.

181. Skelton H, Linstrum J and Smith K. Host-vs.-altered-host eruptions in patients on liposomal doxorubicin. J Cutan Pathol 2002 Mar; 29(3): 148-53.
182. Norwood C, Smith KJ, Neafie R and Skelton H. Are cutaneous reactions to fly larvae mediated by CD4+, TIA+ NK1.1 T Cells? J Cutan Med Surg, 2001 Sep-Oct;(5): 400-5.
183. Hartford R, Smith KJ, Skelton HG. J Cutan Pathol, 2002 Apr; 29(4): 249-54.
184. Smith KJ and Skelton H. Overlap collagen vascular disease as a marker for development of primary biliary cirrhosis. Int J Dermatology, 2002; 41: 390-394.
185. Smith KJ, Skelton HG. Molluscum contagiosum and present and future therapies. American Journal of Clinical Dermatology. 3(7): 2002.
186. Norwood C, Smith KJ, Skelton H. Are cutaneous reactions to fly larvae mediated by CD4+, TIA+, NK1.1 T cells? Journal of Cutaneous Surgery and Medicine. 2002.
187. Smith KJ, Skelton HG. Common variable immunodeficiency presenting as alopecia secondary to sarcoidal granulomas, and treated with a recombinant human IgG, TNF-alpha receptor fusion protein. British Journal of Dermatology. October 2001;144:1-5.
188. Pehoushek J, Smith KJ. Treatment of perianal squamous cell carcinoma with combined topical imiquimod and 5FU therapy. Archives of Dermatology. 2002
189. Smith KJ, Skelton H. Solitary spindle cell tumor of the vagina. American Journal of Dermatopathology. 2002.
190. Smith KJ, Germain M, Skelton H. CD34+ blue nevi. Journal of Cutaneous Pathology. 2002.
191. Smith KJ, DiPrea E, Skelton H, Peroxisomes in dermatology. Journal of Cutaneous Medicine and Surgery. 2002.
192. Germain M, Smith KJ, Skelton HG. Hair follicle nevus in a distribution following Blaschko's lines. Journal of the American Academy of Dermatology.
193. Pennington M, Yeager J, Skelton HJ, Smith KJ. Cholesterol embolism syndrome; cutaneous histopathologic features and the variable onset of symptoms in patients with different risk factors. British Journal of Dermatology 146:1-8; 2002.
194. Smith KJ, Germain M, Skelton H. Histopathologic features seen with Radiation recall or enhancement eruptions. J Cutan Med Surg. 2002, Oct 9.
195. Smith KJ, Skelton H. Molluscum contagiosum: recent advances in pathogenic mechanisms, and new therapies. Am J Clin Dermatol. 2002; 3(8) 535-45.
196. Walker K, Skelton H, Smith, K. Cutaneous lesions showing giant yeast forms of *Blastomyces dermatitidis*. J Cutan Pathol 2002 Nov; 29(10): 616-8.
197. Smith K, Norwood C, Skelton. Do the Physical and Histologic Features and Time Course in Acute Generalized Exanthematous Pustulosis Reflect a Pattern of Cytokine Dysregulation? J Cutan Med Surg 2002 Nov; (epub ahead of print).
198. Smith KJ, Skelton H, Chemical warfare agents: their past and continuing threat and evolving therapies Part I or II. Skinmed 2003;2:215-21
199. Smith KJ, Skelton H. Chemical warfare agents: their past and continuing threate aand evolving therapies Part II of II. Skin med 2003;2297-303.
200. Smith, KJ, Diwan H, Skelton H. Death receptors and their role in dermatology, with particular focus on tumor necrosis factor-related apoptosis-inducing ligand receptors Int J Dermatol 2003 Jan; 42(1):3-17.
201. Diwan AH, Smith KJ, Brown R, Skelton HG. Mucoepidermoid carcinoma arising with nevus sebaceous of Jadassohn. J Cutan Pathol 2003;30:652-5.

202. Hamza SH, Mercado PJ, Skelton HG, and Smith KJ. An unusual dematiaceous fungal infection of the skin caused by *Fonsecaea pedrosoi*: a case report and review of the literature. J Cutan Pathol 2003; 30: 340-343.
203. Smith KJ, Skelton H. Acute onset of neutrophilic dermatosis in patients after therapy with COX-2 specific inhibitor. Int J Dermatol 2003;42:389-93.
204. Smith KJ, Hamza S, Skelton H. The imidazoquinolines and their place in the therapy of cutaneous disease. Expert Opin Pharmacother 2003;4:1105-19
205. Smith KJ, Hamza S, Skelton H. Topical imidazoquinoline therapy of cutaneous squamous cell carcinoma polarizes lymphoid and monocytes/macrophages to a Th1 and M1 cytokine pattern. Clin Exp Dermatol 2004;29:505-12.
206. Kim J, Smith KJ, Neafie R, Skelton H, Spotted fevers in southern Africa. Int J Dermatol; 2004;43:188-94.
207. Kim J, Smith KJ, Toner C, Skelton J, Histopathologic features in pregnant patients with delayed reactions to heparin. Int J Dermatol 2004;43:252-60.
208. Harden D, Smith KJ, Skelton HG, HCV and lichen plans. Journal of the American Academy of Dermatology.
209. Smith KJ, Hamza S, Skelton H. Histologic features in primary cutaneous squamous cell carcinoma in immunocompromised patients focusing on organ transplant patients. Dermatol Surg 2004;30:634-41.
210. Maino K, Skelton H, Yeager J, Smith KJ. Cutaneous ectopic thyroid tissue in a patient with a thyroid that is functioning and is in its correct location. 2004;31:195-8.
211. Smith KJ, Jacobson E, Hamza S, Skelton H. Unexplained hypereosinophilis and the need for cytogenetic and molecular genetic analysis. Arch Dermatology 2004;140:584-8.
212. Smith KJ, Skelton H. Kaposi's sarcom like angiosarcoms may reflect a common lymphatic endothelium differentiation pattern as Kaposi's sarcoma in association with chronic lymphedema. Int J Dermatol 2006;45:623-6
213. Smith KJ, Skelton H. alpha-Difluoromethylornithine, a polyamine inhibitor, its potential role in controlling hair growth and in cancer treatment and chemo-prevention. Int J Dermatol 2006;45:337-44
214. Ding Y, Prieto VG, Zhang PS, Rosenthal S, Smith KJ, Skelton HG, Diwan AH. Nuclear expression of the antiapoptotic protein surviving in malignant melanoma. Cancer 2006;106:1123-9.
215. Smith K, Germain M, Skelton. Does imiquimod histologically rejuvenate ultraviolet damage skin? Dermatol Surg 2007;33:1419-28.
216. Diwan AH, Skelton HG, Horenstin MG, Kelly DR, Barrett TL, Bussian AH, Sanders DY, Lazar AJ, Prieto VG, Smith KJ. Dermatofibrosarcom protuberans and giant cell fibroblastoma exhibit CD99 positivity. J Cutan pathol 2008;35:647-50.
217. Smith KJ, Haley H, Hamza S, Skelton HG. Eruptive keratoacanthoma type squamous cell carcinomas in patients taking sorafenib for the treatment of solid tumors. Dermatol Surg 2009;35:1766-70.

BOOKS:

Books and Book Chapters:

1. Smith KJ, Skelton HG, Cutaneous pathology of HIV infection. AFIC fascicle on AIDS, AFIP, 1997.
2. Smith KJ, Skelton HG, Holland TT, Recent advances and controversies in adnexal neoplasms. Dermatology Clinician, 10, 117-160, 1992.
3. Smith KJ, Skelton HG III, Angritt P, Histopathologic features of HIV-associated skin disease. Dermatology Clinician 9, (3), 551-78.

Presentations:

1. Cutaneous metastatic disease in a patient with esophageal carcinoma. Am Soc of Dermatopathology, Baltimore, MD, Oct 2000
2. TIA positive cells in the eruption surrounding a cutaneous lesion contain fly larvae. Am Soc of Dermatopathology meeting, Baltimore, MD, Oct, 2000
3. Is pustular exanthematous dermatitis an eruption with a Th1 cytokine pattern? Am Soc of Dermatopathology meeting, Baltimore, MD, Oct, 2000
4. Immunohistochemical marker in Microcystic adnexal carcinomas. Am Soc of Dermatopathology meeting, Baltimore, MD, Oct, 2000
5. Spindle cell epithelioma of the vagina. Am Soc of Dermatopathology meeting, Baltimore, MD, Oct, 2000
6. The papular eruption associated with HIV-1 disease. American Society of Dermatopathology meeting, 1998.
7. Malignant spindle cell and epitheloid cell nevus. American Society of Dermatopathology meeting, 1988.
8. Cutaneous myofibroma. American Society of Dermatopathology meeting, 1989.
9. Cutaneous manifestations of lupus anticoagulant. American Society of Dermatopathology Meeting, 1989.
10. Cutaneous histopathologic and immunohistochemical manifestation of lupus anticoagulant. Southern Medical Association Meeting, 1989.
11. Majocchi's granuloma. Southern Medical Association Meeting, 1989.
12. Cutaneous histopathologic and immunohistochemical features of hemophagocytic syndrome. American Society of Dermatopathology meeting, 1990.
13. Verrucous cutaneous lesions secondary to DNA viral infections in HIV-1 infected patients. American Society of Dermatopathology meeting, 1990.
14. Pleomorphic Kaposi's sarcoma in an HIV-1+ patients. 18th International Congress in Dermatology, June, 1992
15. Malignant spindle cell and epitheloid cell nevus. 1990 AFIP Melanocytic lesion course
16. Cutaneous histopathologic and immunohistochemical finding in HIV-1+ disease and their association with Walter Reed stage. American Society of Dermatopathology meeting, 1991
17. Malignant spindle cell and epitheloid cell nevus. AFIP Melanocytic lesion course, 1991.
18. Collagenous spherulosis in a benign tumor of peripheral nerve. American Society of Dermatopathology meeting, 1991

19. Intraepidermal neuroendocrine (Merkel cell) carcinoma with bowenoid dysplasia and tubular differentiation. American Society of Dermatopathology meeting, 1991.
20. Histologic Features of Foreign Body Reactions in HIV-1 infected Patients. American Society of Dermatopathology meeting, 1991
21. Zirconium granuloma secondary to an aluminum zirconium complex: A previously unrecognized agent in the development of hypersensitivity granulomas. American Society of Dermatopathology meeting, 1991.
22. S-100 Protein in Cellular Blue Nevi. American Society of Dermatopathology meeting, 1991.
23. Cutaneous Histologic Findings in Chemotherapeutic Iontophoresis. American Society of Dermatopathology meeting, 1991.
24. Malignant spindle cell and epitheloid cell nevus. AFIP Melanocytic lesion course, 1992.
25. Cutaneous clinical and histologic findings in HIV-1⁺ patients. 18th International Congress in Dermatology, June, 1992
26. Papular eruption in HIV-1⁺ patients. 18th International Congress in Dermatology, June 1992.
27. HMB-45 staining in melanocytic lesions in HIV-1⁺ patients. American Acad of Dermatology Meeting, Dec, 1992.
28. Exaggerated insect bite reactions in HIV-1⁺ patients. American Acad of Dermatology Meeting, Dec, 1992.
29. Cutaneous neoplasms in HIV-1⁺ patients. American Acad of Dermatology Meeting, Dec, 1992.
30. HIV-1 Disease in a military population. American Acad of Dermatology Meeting, Dec, 1992.
31. HIV-1 Disease in a military population. Atlantic Dermatology Meeting, Oct, 1992.
32. Clinipathologic correlation conference. Atlantic Dermatology Meeting Oct 1992.
33. Hypereosinophilia in HIV-1⁺ patients: A reflection of immune dysregulation and disease progression. Am Society of Dermatopathology, Dec, 1992.
34. Combination chemotherapy with 5FU, Folinic Acid, and alpha interferon showing histologic features of graft-vs-host disease. Am Society of Dermatopath, Dec, 1992.
35. Concurrent HPV-16 infection of the nipple and perianal area in an HIV-1⁺ patient. Am Society of Dermatopath, Dec, 1992.
36. A rare lymphoma of soft tissue in an HIV-1⁺ patient. Am Society of Dermatopath, 1992.
37. Melanocytic activation in HIV-1 disease: HMB-45 staining in common acquired nevi. Am Society of Dermatopath, Dec, 1992.
38. Cutaneous neoplasms in a military population of HIV-1⁺ patients. Am Society of Dermatopath, Dec, 1992.
39. Hypereosinophilia and HIV-1 disease. A reflection of increasing immune dysregulation with disease progression. Am Society of Dermatopath, Dec, 1992.
40. Exaggerated insect bite reactions in HIV-1⁺ patients. Am Society of Dermatopath, Dec, 1992.

41. Condyloma acuminatum associated with syringocystadenoma papilliferum. Am Society of Dermatopath, Dec, 1992.
42. HMB45 negative spindle cell melanoma. Am Society of Dermatopath, Dec, 1992.
43. HMB45 positivity in non-melanocytic tumors. Am Society of Mermatopath Path, Dec, 1992.
44. Hypereosinophilia and HIV-1 disease: A predictor of prolonged survival in late stage disease? Invest Dermatology Meeting, April, 1993
45. Proliferating cell nuclear antigen in keratinocytes over lmelanocytic nevi. American Society of Dermatopathology, Washington, DC, December 1-3 1993
46. Histologic and immunohistochemical features seen in biopsy sites in which bovine collagen natrix was used for hemostasis. American Society of Dermatopathology, Washington, DC, December 1-3 1993.
47. Changes of verruciform xanthoma in HIV-1 patient with diffuse Psoriasiform skin disease. American Society of Dermatopathology, Washington, DC, December 1-3 1993.
48. Cutaneous thrombosis in HIV-1 patients: Multiple possible etiologies including anticardiolpin antibodies, decreased protein S, and CMV viremia. American Society of Dermatopathology, Washington, DC, December 1-3 1993.
49. Cutaneous reactions at the site of past-infection GP-160 vaccination therapy in HIV-1⁺ Patients. American Society of Dermatopathology, Washington, DC, December 1-3 1993.
50. Hyaluronidase enhances the activity of violastine in the intralesional treatment of Kaposi's sarcoma. American Academy of Dermatology, Washington, DC, December 4-8 1993.
51. Cutaneous thrombosis in HIV-1 patients: Multiple possible etiologies including anticardiolpin antibodies, decreased protein S, and CMV viremia. American Academy of Dermatology, Washington, DC, December 4-8 1993.
52. Helistat absorbable collagen hemostatic sponges in cutaneous surgery in HIV-1⁺ patients. American Academy of Dermatology, Washington, DC, December 4-8 1993.
53. Cutaneous reactions at the site of post-infection GP-160 vaccination therapy in HIV-1⁺ Patients. American Academy of Dermatology, Washington, DC, December 4-8 1993.
54. Increased anticardiolpin antibodies associated with the development of anetoderma in HIV-1 disease. American Academy of Dermatology, Washington, DC, December 4-8 1993.
55. Pathophysiology of HIV-Related skin disorders. American Academy of Dermatology, Washington, DC, December 7, 1993.
56. Lymphoid markers, activation markers, and adhesion molecules on cutaneous biopsies from HIV-1⁺ patients with disease progression. Investigative Dermatology Meeting, Baltimore, Maryland, April, 1994.
57. Increased drug reactions in HIV-1⁺ patients. Investigative Dermatology Meeting, Baltimore, Maryland, April, 1994.
58. Intralesional hyaluronidase and vinblastine in the therapy of Kaposi's sarcoma. Dermatology Surgery and Oncology Meeting, San Diego, CA, May, 1994.

59. Bovine collagen products in cutaneous surgery in HIV-1⁺ patients. Dermatology Surgery and Oncology Meeting, May, 1994.
60. Metronidazole in the therapy of eosinophilic folliculitis. American Academy of Dermatology Meeting, San Francisco, CA, Aug, 1994.
61. Increased drug reactions in HIV-1⁺ patients. American Academy of Dermatology meeting, San Francisco, CA, Aug, 1994
62. Merkel cell carcinoma a histologic and immunohistochemical study of 132 cases. American Academy of Dermatology Meeting, San Francisco, CA, Aug, 1994.
63. Histopathologic features of sulfur mustard induced cutaneous lesions in the hairless guinea pig. New York, NY, Oct, 1994
64. Decreased CD7⁺ T cells in the cutaneous infiltrates of HIV-1⁺ patients. 1995 presentations. New York, NY, Oct, 1994.
65. Light induced cutaneous eruptions, and cutaneous reactions to ionizing radiation in HIV-1⁺ patients. American Academy of Dermatol, Feb.
66. Increased drug reactions in HIV-1⁺ patients. A possible explanation based a pattern of immune disregulation seen in HIV-1 disease. American Acad of Dermatol, Feb.
67. Lymphoid markers, activation markers, and adhesion molecules on cutaneous biopsies from HIV-1⁺ patients with disease progression. American Acad of Dermatol, Feb.
68. Perioral dermatitis due to *Leptotrichia bucalis*-like organism. American Acad of Dermatol, Feb.
69. Sulfur mustard: it's continuing threat as a chemical warfare agent, the cutaneous lesions induced, progress in understanding the mechanism of action, long term health effects, and new developments for protection and therapy. American Acad Dermatol, Feb.
70. Histopathologic features seen in sulfur mustard induced cutaneous lesion in hairless guinea pigs. American Acad Dermatol, Feb.
71. *Bacillus piliformis* (Tyzzer's disease) in an HIV-1⁺ patient: Confirmation with 16S rRNA sequence analysis. American Acad Dermatol, Feb.
72. Decreased CD7 expression in cutaneous infiltrates of HIV-1⁺ patients. American Acad Dermatol, Feb.
73. Light induced cutaneous eruptions, and cutaneous reactions to ionizing radiation in HIV-1⁺ patients. American Society of Dermatopathol, Feb.
74. Clinical and histopathologic features of hair loss in HIV-1⁺ patients. American Society of Dermatopathol.
75. Histopathologic features seen in sulfur mustard induced cutaneous lesion in hairless guinea pigs. American Society of Dermatopath, Feb.
76. Decreased CD7 expression in cutaneous infiltrates of HIV-1⁺ patients. HIV-1 Disease in Women Meeting, Feb.
77. Ossifying fibromyxoid tumor. American Society of Dermatopath, Feb.
78. Bacillary angiomatosis in an immune competent child. American Society of Dermatopathol, Feb.
79. A malignant cutaneous mixed tumor. American Society of Dermatopath, Feb.
80. Clinical and histopathologic features of hair loss in HIV-1⁺ patients. HIV-1 Disease in Women Meeting, Feb.

81. Topical skin protection from chemical warfare agents. Triservice Military Dermatology Meeting, May, 1995.
82. *Bacillus piliformis* (Tyzzer's disease) in an HIV-1⁺ patient: Confirmation with 16S rRNA sequence analysis. *Am Acad Dermatol*, July 1995.
83. Histopathologic features seen in sulfur mustard induced cutaneous lesion in hairless guinea model. *Invest Dermatol*, May, 1995.
84. Clinical and histopathologic features of hair loss in HIV-1⁺ patients. *American Acad Dermatol*, Aug, 1995.
85. Is Ki-1 immunostaining in cutaneous eruptions useful as a marker of advanced HIV-1 disease. American Society of Dermatopathology Meeting.
86. Pityriasis lichenoides et varioliformis acuta in HIV-1⁺ patients. American Society of Dermatopathology Meeting.
87. S-100 Protein positive CD30 lymphoma. American Society of Dermatopathology Meeting.
88. Verrucous Ki-1 lymphoma. American Society of Dermatopathology meeting.
89. Synaptophysin positivity of Henle's layer. American Society of Dermatopathology meeting.
90. Cross Reactivity of anti-human antibodies in formalin-fixed skin of weanling pigs. American Society of Dermatopathology meeting.
91. Cross reactivity of basement membrane cell cycle, and cellular proliferation anti-human antibodies in the skin of weanling pigs. American Society of Dermatopathology meeting.
92. Cutaneous histopathologic features in weanling pigs after exposure to three different doses of liquid sulfur mustard. American Society of Dermatopathology.
93. Immunohistochemical markers for basement membrane proteins and proliferation and apoptosis markers in sulfur mustard induced cutaneous lesions in weanling pigs. American Society of Dermatopathology meeting.
94. Immunohistochemical features of vesicating and subvesicating doses of nitrogen and sulfur mustard. American Society of Dermatopathology meeting.
95. Evaluations of cross-reacting anti-human antibodies in the euthymic hairless guinea pig model. American Society of Dermatopathology meeting.
96. Desmoplastic trichoepithelioma, basal cell carcinoma, with infiltrative features and basal cell carcinoma with pilar differentiation are not differentiated on the basis of CD34 staining patterns. American Society of Dermatopathology meeting.
97. Nodular melanosis in association with epithelial tumors. American Society of Dermatopathology meeting.
98. Histopathology evaluation of different animal models used in sulfur mustard research MRICD, Jan, 1996.
99. Is Ki-1 immunostaining in cutaneous eruptions useful as a marker of advanced HIV-1 disease. American Academy of Dermatology meeting.
100. Pityriasis lichenoides et varioliformis acuta in HIV-1⁺ patients. American Academy of Dermatology meeting.
101. Synaptophysin positivity of Henle's layer. American Academy of Dermatology meeting.

102. Cross Reactivity of anti-human antibodies in formalin-fixed skin of weanling pigs. American Academy of Dermatology meeting.
103. Cross reactivity of basement membrane cell cycle, and cellular proliferation anti-human antibodies in the skin of weanling pigs. American Academy of Dermatology meeting.
104. Cutaneous histopathologic features in weanling pigs after exposure to three different doses of liquid sulfur mustard. American Academy of Dermatology meeting.
105. Immunohistochemical markers for basement membrane proteins and proliferation and apoptosis markers in sulfur mustard induced cutaneous lesions in weanling pigs. American Academy of Dermatology meeting.
106. Evaluations of cross-reacting anti-human antibodies in the euthymic hairless guinea pig model. American Academy of Dermatology meeting.
107. Desmoplastic trichoepithelioma, basal cell carcinoma, with infiltrative features and basal cell carcinoma with pilar differentiation are not differentiated on the basis of CD34 staining patterns. American Academy of Dermatology meeting.
108. Military dermatologic research at MRICD Triservice Military. Dermatology Meeting, Williamsburg, VA, May, 1996
109. Histopathologic features in skin after exposure to nitrogen and sulfur mustard. Investigative Dermatology Meeting, Washington, D.C., May, 1996.
110. Immunohistochemical features of vesicating and subvesicating doses of nitrogen and sulfur mustard. Investigative Dermatology Meeting, Washington, D.C., May, 1996.
111. Histopathologic features seen with CO₂ debridement of sulfur mustard induced cutaneous lesions. Chemical and Biological Warfare Course, Baltimore, MD, May, 1996.
112. Histopathologic features in skin after exposure in nitrogen and sulfur mustard. Chemical and Biological Warfare Course, Baltimore, MD, May, 1996.
113. Immunohistochemical features of vesicating and subvesicating doses of nitrogen and sulfur mustard. Chemical and Biological Warfare Course, Baltimore, MD, May, 1996.
114. Histopathologic features seen with different animal models used for sulfur mustard research. Chemical and Biological Warfare Course, Baltimore, MD, May, 1996.
115. Increased smooth muscle action, Factor XIIIa and vimentin positive stromal cells in the papillary dermis of CO₂ laser debrided porcine skin. *J Invest Dermatol*, 1997.
116. CO₂ laser debridement of sulfur mustard induced cutaneous lesions accelerates production of a normal epidermis with elimination of cytologic atypia. *J Invest Dermatol*, 1997.
117. Immunohistochemical features of vesicating and subvesicating doses of nitrogen and sulfur mustard. *J Cutan Pathol*, 1997.
118. Depth of morphologic skin damage and viability following 1, 2, and 3 passes of a high-energy short pulse CO₂ laser (Tru-Pulse) in Pig Skin. *J Cutan Pathol*, 1997.
119. Histopathologic features seen with different animal models following cutaneous sulfur mustard exposure. *J Cutan Pathol*, 1997.

120. Immunohistochemical nuclear staining for p53, PCNA, and Ki67 in different histologic variants of basal cell carcinoma. *J Cutan Pathol*, 1997.
121. Histopathologic features in skin after exposure to nitrogen and sulfur mustard. *J Invest Dermatol*, 1996.
122. Histopathologic distinctive xanthomas in HIV-1⁺ patients. *American Society of Dermatopathology*, 1997.
123. CO₂ laser debridement of sulfur mustard induced cutaneous lesions accelerates production of a normal epidermis with elimination of cytologic atypia. *American Society of Dermatopathology*, 1997.
124. Increased smooth muscle actin, Factor XIIIa, and vimentin positive stromal cells in the papillary dermis of CO₂ laser debrided porcine skin. *American Society of Dermatopathology*, 1997.
125. Epithelioid Schwannomas. a rare histologic variant. *American Society of Dermatopathology*, 1997.
126. Cytokeratin 7 positive cells in mammary and extramammary paget's disease. *American Society of Dermatopathology*, 1997.
127. Immunohistochemical nuclear staining for p53, PCNA, and Ki67 in different histologic variants of basal cell carcinoma. *American Academy of Dermatology*, 1997.
128. Histopathologically distinctive xanthomas in HIV-1⁺ patients. *American Academy of Dermatology*.
129. CO₂ laser debridement of sulfur mustard induced cutaneous lesions accelerates production of a normal epidermis with elimination of cytologic atypia. *American Academy of Dermatology*, 1997.
130. Increased smooth muscle actin, Factor XIIIa, and vimentin positive stromal cells in the papillary dermis of CO₂ laser debrided porcine skin. *American Academy of Dermatology*, 1997.
131. Cytokeratin 7 positive cells in mammary and extramammary Paget's disease. *American Academy of Dermatology*, 1997.
132. Immunohistochemical nuclear staining for p53, PCNA, and Ki67 in different histologic variants of basal cell carcinoma. *American Academy of Dermatology*, 1997.
133. Histopathologically distinctive xanthomas in HIV-1⁺ patients. *American Academy of Dermatology*.
134. CO₂ laser debridement of sulfur mustard induced cutaneous lesions accelerates production of a normal epidermis with elimination of cytologic atypia. *American Academy of Dermatology*, 1997.
135. Increased smooth muscle actin, Factor XIIIa, and vimentin positive stromal cells in the papillary dermis of CO₂ laser debrided porcine skin. *American Academy of Dermatology*, 1997.
136. Cytokeratin 7 positive cells in mammary and extramammary Paget's disease. *American Academy of Dermatology*, 1997.
137. Therapeutic efficacy of carbamazepine in a HIV-1⁺ patient with psoriasis who developed exfoliative erythroderma. *American Academy of Dermatology*, 1997.

138. Preservation of allergic contact dermatitis in poison ivy (urshiol) in late HIV disease: The implications and relevance to immunotherapy with contact allergens. American Academy of Dermatology, 1997.
139. Pruritus in HIV-1 disease. Therapy with drugs, which may modulate the pattern of immune dysregulation. American Academy of Dermatology, 1997.
140. Up-date on cutaneous manifestation in HIV-1 disease. Dermatologic Society meeting, Washington D.C., 1997.
141. Up-date on cutaneous manifestation in HIV-1 disease. Triservice Dermatology meeting, San Diego, CA, Sept, 1997.
142. Histopathologic and immunohistochemical features seen in laser debrided skin after sulfur mustard exposure. Lasers in Dermatology and Optics Meeting, Long Beach, CA, Oct, 1997.
143. Histopathologic features of *Pasturella multivida*. International Society of Dermatopathology, Orlando, Feb, 1998.
144. Cutaneous sebecitis. International Society of Dermatopathology, Orlando Feb, 1998.
145. Kaposi's sarcoma in women a clinicopathologic study. American Academy of Dermatology, Orlando, Feb, 1998.
146. Update on HIV-1 disease. American Academy of Dermatology, Orlando, March, 1998.
147. Advances Dermatopathology Symposium. American Academy of Dermatology, Orlando, March, 1998.
148. Clinicopathologic correlations of cutaneous lesions of *Molluscum Contagiosum*. American Academy of Dermatology, Orlando, March, 1998.
149. Intralesional hyaluronidase prior to injections of *Dermatofibrosarcoma protuberans*. American Academy of Dermatology, Orlando, March, 1998.
150. *Micrococcus folliculitis* in HIV-1⁺ patients. American Academy of Dermatology, Orlando, March, 1998.
151. Colloidal iron staining in *Dermatofibrosarcoma protuberans*. American Academy of Dermatology, Orlando, March, 1998.
152. Bcl-2, Ber-EP4, Ki-67, PCNA, p53, Factor XIIIa, CD34, and S-100 staining in basaloid hyperplasia arising in *nevus sebaceous*. American Academy of Dermatology, Orlando, March, 1998.
153. The histologic spectrum of *Neurocristic Hamartoma*. International Society of Dermatopathology Meeting. Feb, 1998.
154. Clinicopathologic correlations of cutaneous lesions of *Molluscum Contagiosum*, International Society of Dermatopathology Meeting. Orlando, Feb, 1998.
155. Intralesional hyaluronidase prior to injections of *Dermatofibrosarcoma protuberans*. International Society of Dermatopathology Meeting, Orlando, Feb, 1998.
156. *Micrococcus folliculitis* in HIV-1 patients. International Society of Dermatopathology Meeting, Orlando, Feb, 1998.
157. Colloidal iron staining in *Dermatofibrosarcoma protuberans*. International Society of Dermatopathology Meeting, Orlando, Feb, 1998.
158. Bcl-2, Ber-EP4, Ki-67, PCNA p53, Factor XIIIa, CD34, and S-100 staining in basaloid hyperplasia arising in *nerus sebaceous*. International Society of Dermatopathology, Orlando, Feb, 1998.

159. Dermatofibromas and other CD34+ spindle cell tumors. DC Dermatologic Society Annual Meeting March, 1998.
160. Hyaluronidase in the treatment of Kaposi's sarcoma and Dermatofibrosarcoma protuberans. Noval Aspects in Chemoresistance. Vienna, Austria, March, 1998.
161. Chemical Warfare Agents. Triservice Military Dermatology Meeting, Aug, 1998.
162. Increased soft tissue in the posterior cervical and upper back area of patients on HIV-1 protease inhibitors. Am Society of Dermatopathol, Oct, 1998.
163. Locally infiltrative glomus tumor. Am Society of Dermatopathol, Oct, 1998.
164. Basaloid hyperplasia arising in an epidermal inclusion cyst. Am Society of Dermatopathol, Oct, 1998.
165. Epidermal nevus with central alopecia mimicking lichen planopilaris. Am Society of Dermatopathol, Oct, 1998.
166. Epidermal pseudocyst of the scalp. Am Society of Dermatopathol, Oct, 1998.
167. Histologic spectrum of neurocristic hamartomas. Am Society of Dermatopathol, Oct, 1998.
168. Majocchi's granuloma presenting as eosinophilic facillae. Int Society of Dermatopathol, March, 1999.
169. CD34 blue nevi. Int Society of Dermatopath, March, 1999.
170. Ki-1+ lymphoproliferative infiltrate with non-herpes viral particles. Int Society of Dermatopath, March, 1999.
171. HTLV-1 Smoldering lymphoma: The parthenogenesis of the tumor and its role in therapy. Int Society of Dermatopath, March, 1999.
172. DFSPs in pregnancy. Int Society of Dermatopath, March, 1999.
173. Stromal progenitor cells in liposuction and abdominalplasty fat. Int Society of Dermatopath, March, 1999.
174. Lichen planopilaris like lesion arising in an epidermal nevus. Int Society of Dermatopath, March, 1999.
175. Dorsocervical fat in HIV-1+ patients. Int Society of Dermatopath, March, 1999.
176. Glial Heterotopia at the T12 level. Int Society of Dermatopath, March, 1999.
177. Cutaneous fibrous perineuriomas. Int Society of Dermatopath, March, 1999.
178. Stromal progenitor cells in liposuction and abdominalplasty fat. Am Acad of Dermatol, March, 1999.
179. Telomerase and its role in cancer and ageing. Am Acad of Dermatol, March, 1999.
180. Imiquimod in the therapy of molluscum contagiosum. Am Acad of Dermatol, March, 1999.
181. Dorsocervical fat in HIV-1+ patient. Am Acad of Dermatol, March, 1999.
182. Invasive glomus tumor. Int Society of Dermatopath, March, 1999.
183. SOC arising in an eccrine hydrocytoma. Am Acad of Dermatol, March, 1999.
184. Majoochi's granuloma presenting as granuloma faiale. Am Acad of Dermatol, March, 1999.
185. Cutaneous fibrous perineuriomas. Am Acad of Dermatol, MARCH, 1999.
186. Stromal progenitor cells in liposuction and abdominalplasty fat. Investigative Dermatology, May, 1999.
187. Telomerase in cutaneous disease. Case Western, May, 1999.

188. Glial Heterotopia at the T12 level. Summer Acad of Dermatology Meeting, August, 1999.
189. Ki-1+ lymphoproliferative infiltrate with non-herpes viral particles. Summer Acad of Dermatology Meeting, August, 1999.
190. HTLV-1 Smoldering lymphoma: The parthenogenesis of the tumor and its role in radioresistance. Summer Acad of Dermatology Meeting, August, 1999.
191. DFSPs in pregnancy. Summer Acad of Dermatology Meeting, August, 1999.
192. CD34 blue nevi. Summer Acad of Dermatology Meeting, August, 1999
193. Histopathologic features in radiation recall and enhancement reactions. Society of Dermatopath, Oct, 1999.
194. Rapid onset of SCCs in patients on TNF alpha-receptor ligand. Society Dermatopath, Oct, 1999.
195. Clinical and histopathologic features in a case of XCDP2 with a newly described enzymatic defect. Society Dermatopathol, Oct, 1999.
196. Histologic and immunohistochemical features seen with hair loss in VKH syndrome. Soc Dermatopathol, Oct, 1999.
197. Histopathologic features in stingray envenomation. Int Soc Dermatopathol, March, 2000.
198. Rapid onset of SCCs in patients on TNF alpha-receptor ligand. Int Society Dermatopathol, March, 2000.
199. Hair follicle nevus in a distribution following Blaschk's lines. Int Soc Dermatopathol, March, 2000.
200. Histopathologic features in pregnant patients with delayed reactions to heparin. Int Soc Dermatopathol, March, 2000.
201. Histopathologic and immunohistochemical features in cutaneous lesions secondary to spotted fever rickettsia from southern Africa. Int Soc Dermatopathol, March, 2000.
202. Abnormal nevi after the use of the 800um diode laser for hair removal. Int Soc Dermatopathol, March, 2000.
203. Histopathologic features in radiation recall and enhancement reactions. Int Soc Dermatopathol, March, 2000.
204. Lymphocyte recovery or radiation recalls reactions in-patient after liposomal doxorubicin. In Soc Dermatopathol, March, 2000.
205. HCV in patients with lichen plans. Acad Dermatol, March, 2000.
206. Abnormal nevi after the use of the 800um diode laser for hair removal. Acad Dermatol, March, 2000.
207. Histopathologic features in radiation recall and enhancement reactions. Acad Dermatol, March, 2000.
208. Rapid onset of SCCs in patients on TNF alpha-receptor ligand. Acad Dermatol, March, 2000.
209. Lymphocyte recovery or radiation recalls reactions in-patient after liposomal doxorubicin. Acad Dermatol, March, 2000.
210. TIA positive cells in the eruption surrounding a cutaneous lesion containing fly larvae. American Society of Dermatopathology meeting. Baltimore, Maryland, October 2000.

211. Is pustular exanthematous dermatitis an eruption with TH1 cytokine pattern? American Society of Dermatology meeting. Baltimore, Maryland, October 2000.
212. Malignant Melanoma Course. American Academy of Dermatology. New York, NY, July 2002.