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Curriculum Vitae

Elizabeth Hughes Tichy, MD

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EDUCATION

1995 Bachelor of Science in Biology, Minor in Dance, Southern Methodist University
2001 Doctor of Medicine, University of Texas Medical School at San Antonio
2001-2002 Post-Graduate Education in Pediatrics, University of Texas Health Science Center at San Antonio
2002-2005 Post-Graduate Education in Dermatology, University of Texas Health Science Center at San Antonio

LICENSURE AND CERTIFICATIONS

Diplomate of the American Board of Dermatology
Texas Medical Board, # M1381

AWARDS

2000 Alpha Omega Alpha Medical Honor Society, Elected early as prestigious Junior Member
2000 Janet A. Glasgow Memorial Achievement Citation

PROFESSIONAL MEMBERSHIPS

Fellow of the American Academy of Dermatology
Member of Alpha Omega Alpha Medical Honor Society
Member of American Medical Association
Member of Texas Medical Association
Member of Bexar County Medical Society
Member of San Antonio Dermatology Society

PUBLICATION

Cutaneous Tumors as the Initial Presentation of Non-T, Non-B, Nonmyeloid CD4+ CD56+ Hematolymphoid Malignancy in an Adolescent Boy; Fass, J MD; Tichy, E MD; Kraus, E MD, Herrick J, MD; Ehsan A, MD; Peterson J, MD; Grimwood R, MD; Pediatric Dermatology; vol 22; p19; January 2005

PRESENTATIONS OF ORIGINAL PAPERS

"From the Groin to the Finger, a Case of Ectopic Acanthosis Nigricans," American Academy of Dermatology Annual Meeting, February 2003, San Francisco, California.

"Pigmented Pilomatricoma," American Academy of Dermatology Annual Meeting, March 2004, Washington DC.

PROFESSIONAL EXPERIENCE

1995-1997 Clinical Research Coordinator, Department of Medicine, Division of Infectious Diseases, University of Texas Health Science Center at San Antonio

RESEARCH EXPERIENCE

2007-Present; A Multi-Center, Double-Blind, Randomized, Vehicle-Controlled, Parallel-Group Study to Compare XXXXX , 1% to XXXXX (XXXXX) 1%, and Both Active Treatments to a Vehicle Control in the Treatment of Inflammatory Lesions of Rosacea

2006-Present; A Randomized, Double-Blind, Placebo-Controlled, Dose Ranging Study to Assess the Immunogenicity and Safety of XXXXX Application in Healthy Adults