

Julie Bowman Lowe, MD

4200 West Memorial Road, Suite 1010
Oklahoma City, OK 73120
(405) 749-4227

Education

Board Certified, American Board of Dermatology (August, 2005)

Residency, Dermatology (June, 2005)

Washington University School of Medicine, St Louis, Missouri

Masters of Science, Clinical Investigation (May, 2002)

Washington University School of Medicine, St Louis, Missouri

Internship, General Surgery (June, 2000)

Washington University School of Medicine, St Louis, Missouri

Doctor of Medicine (May, 1999)

The University of Texas Medical School, San Antonio, Texas

- ◆ Elected to Medical School Admissions Committee, 1998
- ◆ Teaching Assistant, Advanced Physical Diagnosis, 1998
- ◆ Class Liaison, Behavioral Science, 1996
- ◆ Class Social Chairman, 1996-98

Bachelor of Arts, Psychology (December, 1994)

The University of Texas, Austin, Texas

- ◆ Honors Graduate
- ◆ University Academic Fellow
- ◆ College Scholar, School of Liberal Arts
- ◆ Dean's List, School of Liberal Arts
- ◆ President, Kappa Kappa Gamma sorority, 1993
- ◆ Staff Writer, Cactus Yearbook

Publications

- ◆ Julie B. Lowe, Christopher J. Hussussian, and Lynn A. Cornelius. Sentinel lymph node biopsy status in patients with melanoma and a history of non-melanoma skin cancer. Submitted for publication to *JAAD*.
- ◆ Julie B. Lowe, Michael P. Heffernan. Benign vascular proliferation arising in a previously irradiated breast. In press, *Arch. of Dermatol.*
- ◆ Julie Lowe, Roberta Sengelmann. Cutaneous lesions of the nipple and areola. *Problems in General Surgery*. 20(4):35-41, 2003.
- ◆ Julie B. Lowe, Eva Hurst, Jeffrey F. Moley, Lynn A. Cornelius. Sentinel lymph node biopsy in patients with thin melanoma. *Arch. of Dermatol.* 139(5): 617-621, 2003.

Academic Appointments

Instructor, Dermatology (2005-2006)

Washington University School of Medicine, St Louis, Missouri

Research Experience

Melanoma Research Fellowship (2000-2002)

Mentor: Lynn Cornelius, M.D.

Washington University School of Medicine, St Louis, Missouri

Research experience included studies of genetic mutations in families with dysplastic nevus syndrome and melanomas, characteristics of persons with coexisting melanoma and nonmelanoma skin cancers, and the utility of sentinel lymph node biopsy in patients with thin melanoma. Work also included creation of a database of melanoma patients treated at Washington University Medical Center. Clinical duties included seeing patients in melanoma clinic and using digital photography to follow those at high-risk for melanoma development.