

Brenda G. Schiesel, DO

Employment	Plastic & Reconstructive Surgeon South Tulsa Plastic Surgery 10131 South Yale Avenue, Suite B (p) 918.518.5144 Tulsa, Oklahoma 74137 (f) 918.921.8155	September 2018-present
	Plastic & Reconstructive Surgeon Plastic Surgery Center of Tulsa 2107 East 15 th Street (p) 918.712.0888 Tulsa, Oklahoma 74104 (f) 918.744.7301	July 2015-August 2018
Education	University of Kansas Medical Center Kansas City, Kansas Plastic and Reconstructive Surgery Residency	July 2009 – June 2015
	Oklahoma State University College of Osteopathic Medicine Tulsa, Oklahoma Doctor of Osteopathic Medicine	August 2005 – June 2009 GPA: 4.0 Rank: 1/85
	Oklahoma State University Stillwater, Oklahoma Bachelor of Science in Cell & Molecular Biology Minors: Biochemistry & Molecular Biology and Chemistry	August 2001 – May 2005 GPA: 3.977 Summa Cum Laude
	Seminole State College Seminole, Oklahoma Concurrent high school enrollment	June 2000- July 2001 GPA: 4.0
Medical Experience	Emergency Room Technician Holdenville General Hospital - Holdenville, OK	June 2005 – June 2006
	<ul style="list-style-type: none">Responsible for rooming patients, obtaining vital signs, and performing activities in the Emergency Department related to maintaining smooth patient flow.Developed specialized skills and knowledge in emergency care for all patients from infancy through geriatric, including assisting during codes, performing EKG's, and assisting with procedures.	
	Medical Office Assistant Stillwater Skin and Cancer Medical Clinic - Stillwater, OK	August 2004 – June 2005
	<ul style="list-style-type: none">Assisted dermatologist in minor surgical procedures, such as excisions, shave biopsies, and liquid nitrogen surgical destruction.Scheduled appointments and prepared batches for accounting and collaborated with the billing office.	
Medical Office Assistant Cimarron Surgical and Urology, Inc. – Stillwater, OK	December 2001 – December 2004	
	<ul style="list-style-type: none">Assisted in surgery, general patient care, filing, scanning medical records, and reception.Shadowed doctors in the office setting and hospital during rounds and surgeries.	
Additional Experience	Teaching Assistant Oklahoma State University Department of Zoology – Stillwater, OK	August 2003 – May 2005

- Instructed three labs each week for the introductory biology course, facilitating students to investigate problem-based learning.
- Actively participated in tutoring students in the learning resources center.

Research Assistant

August 2002 – May 2003

Oklahoma State University Department of Biochemistry – Stillwater, OK

- Conducted research investigating the effect of light on the different proteins in the z-scheme of photosynthesis.
- Acquired new skills, such as running polymerase chain reactions, enzyme-linked immunosorbent assays, and Western blots in order to generate DNA.

Honors & Awards

OSU-COM Academic Award of Excellence	OEFOM Bob E. Jones Scholarship
OSU-CHS Alumni Scholarship	OSU-COM Biochemistry Award
OSU-COM Pharmacology Award	Academic Hall of Fame
Parman Foundation Scholarship	President's Leadership Council Scholarship
OSU Regents' Distinguished Scholar	Sigma Sigma Phi Honor Society
Cell & Molecular Biology Outstanding Senior	Alta "Sally" Dumont Scholarship
College of Arts & Sciences Top Ten Senior	Virginia Richmond Scholarship
OSU Top Ten Senior Finalist	James E. Webster Biochemistry Award
President's List of Distinguished Students	AOF Welch Scholars Grant
Phi Lambda Upsilon Chemical Honor Society	Phi Kappa Phi Honor Society
Elks' National Foundation MVS Award	Top Twenty Freshman Woman
The Bank N.A. Scholarship	Golden Key Honor Society
Robert W. Loftis Memorial Scholarship	Alpha Epsilon Delta Honor Society
Auxiliary to Tulsa Osteopathic Medical Society Scholarship	

Activities & Leadership

KUMC GME Resident Council	KUMC EMR Resident Consultant
Resident Member ASPS	KUMC Women in Medicine & Science
Christian Medical Association	Kansas City Young Variety Volunteer
Resident Member ASAPS	Osteopathic Research Association
Alpha Phi Omega National Service Fraternity	President's Leadership Council

Community Service

VIM - Medical Mission Trip to Mexico	Kansas City Young Variety Volunteer
SOMA Rural Health Fair- Drumright, OK	Eugene Fields Elementary Health Fair
Educational Foundation Grant Committee	March of Dimes
Vietnam War Moving Wall Memorial Tour Guide	Relay for Life
St. Jude's Children's Hospital Up 'Til Dawn	President's Leadership Council Conclave
Vacation Bible School Teacher	Holdenville General Hospital Health Fair

Research

Desmoid Tumors of the Bilateral Breasts in a Patient Without Gardner Syndrome: A Case Report and Review of the Literature. Brown CS, Jeffrey B, Korentager R, Hughes K. Ann Plast Surg. 2011 May 27. [Epub ahead of print] PMID: 21629058

Personal Interests

Classical piano	Interior decorating
Oklahoma State University Athletics	Tennis
Thoroughbred Horse Racing	Gardening