

Marc M. Malek M.D

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<u>Education</u>	Fellowship	Wake Forest University, Bowman Gray School of Medicine, Department Of Plastic Reconstructive Surgery July 1999-June 2001
	Residency	University of Missouri, Kansas City General Surgical Residency July 1994-June 1999
	M.D.	University of Arizona, May, 1994 Tucson, Arizona, May, 1994
	B.A.	University of Arizona, May, 1990 Major: Anthropology Minor: Biology
	A.S.	Schoolcraft Junior College Livonia, MI, May, 1988

<u>Honors and Awards</u>	Wake Forest University Plastic Surgery In-Service Exam Award Highest Score in Program: 2001 and 2000
	Wake Forest University- Outstanding Resident- 2000, 2001
	Desmond Kernahan Award for "Best Pediatric Paper Award" at Plastic Surgery Education Foundation Chief Residents Conference, Brown University, March 2001
	WFU Research Day- Award for Outstanding Research, "The Efficacy of Pulse-Dye Laser for the Treatment of Hemangioma," October, 2000
	W. Ray Snider Award- General Surgery Resident of the Year As Chief Resident UMKC Department of Surgery, 1999
	L. Beaty Pemberton Award- UMKC Department of Surgery Recipient of the highest departmental score on the In-Training Exam, 1998-(97% in the nation)
	Medical School: Plastic Surgery, Surgical Subspecialties, (Urology, Orthopedic Surgery, Otolaryngology), Neurosurgery, Dermatology, Pediatrics, Psychiatry, Family Practice.
	Summa Cum Laude, 4.0 GPA Univ. of Arizona, 1990
	Summa Cum Laude, 4.0 GPA Schoolcraft College, 1988
	Dean's List Schoolcraft College, University of Arizona
	Annual Science Award recipient, Schoolcraft College, 1987
	Golden Key Honor Society, 1989

Research

“An objective speech outcome analysis following a modified Dynamic Sphincter pharyngoplasty”, M. Malek, L. David, L. Argenta. Abstract presented at the Annual Senior Plastic Surgery Residents Meeting at Brown University, March, 2001

“The reversed cross-finger flap for soft tissue coverage of fingertip defects”, A. DeFranzo, M. Malek. Abstract accepted for presentation at American Society of Plastic Surgeons annual conference in Orlando, FL, October, 2001

“Efficacy of Pulse Dye Laser for the treatment of Ulcerated Hemangiomas”. M. Malek, L. David, L. Argenta, Abstract presented at North Carolina Plastic Surgery Symposium, Asheville, NC. September, 2000

“Venous Access for Nutrition,” M. Malek, P. Nelson. Book chapter written in Nutritional Secrets, C. VanWay, ed. Published in 1999.

“Effects of Glutamine in Total Parenteral Nutrition upon liver Adenosine nucleotides during hemorrhagic shock”. M. Malek, A. Dahr, S. Kujath, C. Vanway, Manuscript Under preparation for Journal of Surgical Research.

“Ketamine-Xylozine anesthesia produces better preservation of adenosine nucleotides during hemorrhagic shock” S. Schneider, A. Dahr, E. Daon, M. Malek, S. Kujath, T. Helling Jr., C. Van Way. Abstract presented at the Missouri Surgical Meeting, Lake of the Ozarks, 1996.

“Protective effects of glutamine during hemorrhagic shock.” Presented at UMKC/St. Luke’s Hospital Research Day, June 1996. Project earned Second Place Award.

“Clinical comparison of Gastrostomy vs. Jejunostomy tube Feedings, risk benefit analysis”, K. Fox, M. Brooks, Southwest Surgical Conference, 1995

“The benefits of Tissue Plasminogen Activator vs. (GMI) Gangliosides following autologous stroke induction In rabbits. Investigator: P. Carter, J Orozco, M. Malek (Data review and statistical analysis in progress)

“Toxicities of Pyrrolizidine alkaloids in rats”. Investigator: M. Malek, R. Taki, R. Huxtable. Medical Student Research Program (Continuing Project)

Organizations

Medical School Class President (4 terms), 1990-1994
University of Arizona College of Medicine.
University of Missouri, KC School of Medicine, member of
Dean's Advisory Curriculum Committee, 1997
Medical School Council, 1990-1994
Student Initiative Task Force, Chairman 1993-94
Preparation for Clinical Medicine Review Committee, 1993
Commitment to Underserved People, refugee clinic, 1993-94
Community food drive organization committee, 1992-94
Speaker, Alpha Delta Epsilon – premedical society, 1990-92
Science and Humanities tutor, 1988-90

Affiliations

American Society of Plastic Surgeons
American College of Surgeons
American Medical Association
Arizona Medical Association

Board Certification

American Board of Plastic Surgery

Clinical Interests

All specialties in the field of Plastic and Reconstructive Surgery.
Diverse background in maxillofacial trauma, aesthetic,
reconstructive, hand, and congenital surgery. Special interest in
aesthetic surgery of the breast, body, and facial rejuvenation.

Personal Interests

Art (Charcoal) painting, sculpting, scuba diving, physical fitness
(weight training), cycling, tennis, golf, hiking, traveling, hunting,
trap-shooting, horseback riding.

Recognition

Ranked in "Top 101 Docs", 101 North Magazine, June 2004, 2005
Selected by patients for top doctors in Scottsdale, AZ