

Curriculum Vitae

Sumeet Bhanot, MD, FACS
Premier Facial Plastic Surgery Center
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Sarasota, FL 34239
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Education

B.A., 1992 New York University College of Arts and Sciences, New York, New York (summa cum laude, Phi Beta Kappa).

M.D., 1997 Yale University School of Medicine, New Haven, CT.

Internship

Yale New Haven Hospital, Department of Surgery, 1997-1998.

Residency

Yale New Haven Hospital, Department of Surgery/Section of Otolaryngology, 1998-Present.

Fellowship

American Academy of Facial Plastics and Reconstructive Surgery sponsored fellowship at Beeson Aesthetic Surgery Institute (Dr. William H. Beeson) 2002-2003

Academic Honors

Summa cum laude, Phi Beta Kappa, Phi Lambda Upsilon (Vice President), Granger Scholarship, NYU Chemistry Alumni Association Award, New York University Alumni Scholar, Caducean Society (President) New York University 1992.

Howard Hughes Medical Institute Medical Fellow, Yale University School of Medicine 1996.

American Heart Association Research Fellow, Yale University School of Medicine 1997.

Medical Societies

American Medical Association
American College of Surgeons

American Academy of Facial Plastics and Reconstructive Surgery - Member/Past fellow

American Academy of Otolaryngology & Head and Neck Surgery

Florida County Medical Society

Florida Society of Otolaryngology and Head and Neck Surgery

Florida Society of Facial Plastic and Reconstructive Surgery

Current Hospital Privileges

Sarasota Memorial Hospital

Cape Surgery Center

Doctor's Same Day Surgery Center

Venice Health Park Surgery Center

Health South Surgery Center

Board Certification

American Board of Facial Plastics and Reconstructive Surgery

American Board of Otolaryngology

Research Experience

“Thermal Stabilities of benzo[α]pyrene diol epoxide-modified oligonucleotide duplexes” Dr. N.E. Geacintov. New York University, Department of Chemistry (Physical Chemistry) Senior Honors Thesis, 1991-1992.

“Denervation-induced alterations in neural phenotype in the piriform cortex in the rat olfactory system.” Dr. C.A. Greer, Yale University School of Medicine, Department of Neurosurgery, 1992-1993.

“Co-expression of the shark CNP receptor with human CFTR in *Xenopus laevis* oocytes.” Dr. J.N. Forrest Jr. Yale University School of Medicine. Howard Hughes Medical Fellowship (1996-1997), American Heart Association Research Fellowship (1996-1997).

“Co-expression of a novel adenosine receptor subtype (A_0) with human CFTR in *Xenopus laevis* oocytes.” Dr. J.N. Forrest Jr. Yale University School of Medicine. Howard Hughes Medical Fellowship (1996-1997), American Heart Association Research Fellowship (1996-1997).

“The Effect of a tracheotomy on hypolaryngeal movement : a videofluoroscopic study.” Dr. S. Leder, Yale University School of Medicine, Department of Surgery/Section of Otolaryngology, 1999-2000.

“Effects of DMAE on facial skin texture and tone as measured by 2D digital photography and Surface Profilometry.” Dr. William H. Beeson, Beeson Aesthetic Surgery Institute Fellowship research project 2003

Research Publications

N. Ya, S. Smirnov, M. Cosman, S. Bhanot, V. Ibanez and N.E. Geacintov, "Thermal stabilities of benzo[α]pyrene diol epoxide-modified oligonucleotide duplexes. Effects of mismatched complementary strands and buldges." Structural Biology: The State of the Art, Adenosine Press, Albany, N.Y>, 1994.

S. Bhanot, K. Lubbe, S. Aller and J.N. Forrest Jr., "A novel adenosine receptor subtype (A_0) from the shark rectal gland activates human CFTR chloride channel in *Xenopus Laevis* oocytes." Abstract at the American Society of Nephrology, 1996 Meeting.

Aller SG, Lombardo ID, Bhanot S, Forrest JN Jr., "Cloning, characterization, and functional expression of a CNP receptor regulating CFTR in the shark rectal gland." Am J Physiol 1999 Feb;276(2 Pt 1):C442-9

Bhanot S, Alex JC, Lowlicht RA, Ross DA, Sasaki CT., "The efficacy of resorbable plates in head and neck reconstruction." Laryngoscope 2002 May;112(5):890-8

Bhanot S, Alex JC., "Current applications of platelet gels in facial plastic surgery." Facial Plast Surg 2002 Feb;18(1):27-33