



SPECIALTY

Facial Plastic Surgery

BOARD CERTIFICATION

American Board of Otolaryngology
Head and Neck Surgery

American Board of Facial Plastic
and Reconstructive Surgery

MEDICAL LICENSURE

Washington

PROFESSIONAL SOCIETIES

American Academy of Otolaryn-
gology Head and Neck Surgery

HONORS AND AWARDS

Emil Bogen Research Award
University of Cincinnati College
of Medicine – 1998

University of Cincinnati Dept. of
Surgery Society Award – 1997

American College of Surgeons
Medical Student Scholar Award – 97
University of Cincinnati Representative

AOA eligible

National Institutes of Health
Research Fellowship, 1994
Fellowship Award, June – Sept.

NCAA Division I - Cross Country

EDUCATION	INSTITUTION	DATE
Fellowship	University of Cincinnati College of Medicine Facial Plastic and Reconstructive Surgery	2003-2004
Residency	University Hospital, Cincinnati, Ohio Cincinnati Children's Hospital Otolaryngology – Head and Neck Surgery	1999 - 2003
Internship	University Hospital, Cincinnati, Ohio Cincinnati Children's Hospital General Surgery	1998 - 1999
Fellowship	National Institutes of Health-Bethesda, MD Intramural Research Training Award	1995 - 1996
Medical School	University of Cincinnati College of Medicine Doctor of Medicine	1993 -1998
Undergraduate	College of Charleston BA – Philosophy, Biochemistry	1992

PUBLICATIONS

- Malhotra AK, Goldman D, Buchanan RW, Rooney W, Clifton A, Kosmidis MH, Breier A, Pickar D. The dopamine D3 receptor (DRD3) Ser9Gly polymorphism and schizophrenia: a haplotype relative risk study and association with clozapine response. *Mol Psychiatry*. 1998 Jan;3(1):72-5.
- Pickar D, Malhotra AK, Rooney W, Breier A, Goldman D. Apolipoprotein E epsilon 4 and clinical phenotype in schizophrenia. *Lancet*. 1997 Sep 27;350(9082):930-1
- Malhotra AK, Goldman D, Ozaki N, Rooney W, Clifton A, Buchanan RW, Breier A, Pickar D. Clozapine response and the 5HT2C Cys23Ser polymorphism. *Neuroreport*. 1996 Sep 2;7(13):2100-2.
- Malhotra AK, Virkkunen M, Rooney W, Eggert M, Linnoila M, Goldman D. The association between the dopamine D4 receptor (D4DR) 16 amino acid repeat polymorphism and novelty seeking. *Mol Psychiatry*. 1996 Nov;1(5):388-91.
- Additional Press Included The New York Times, The Los Angeles Times, and Scientific American Magazine.