

Gregory J. Vipond, M.D.



LIFESTYLE LIFT

SPECIALTY

Facial Cosmetic Surgery

BOARD CERTIFICATION

American Board of Otolaryngology

Royal College of Surgeons of
Canada (Otolaryngology), Fellow

MEDICAL LICENSURE

California

PROFESSIONAL SOCIETIES

American Academy of Facial Plastic
and Reconstructive Surgery

American Academy of
Otolaryngology - Head and Neck
Surgery

Canadian Academy of Facial
Plastic and Reconstructive Surgery

AWARDS

2nd Year Otolaryngology Resident
Teaching Award - University of
Iowa (2004)

Coakley Memorial Prize in
Otolaryngology - Columbia
University (2002)

Alpha Omega Alpha Honours
Society - Columbia University
(2002)

Arnold P. Gold Foundation
Research Grant -Columbia
University (1999)

Frederica McCulloch Award for
Latin Scholarship - Queen's
University (1998)

Ben Kropp Prize for Anatomy
Scholarship - Queen's University
(1998)

LANGUAGES

English

French

Spanish

EDUCATION	INSTITUTION	DATE
Fellowship	Mittelman Plastic Surgery - Los Altos, CA <i>Preceptor: Harry Mittelman, MD Facial Plastic and Reconstructive Surgery</i>	2007-2008
Residency	University of Iowa Hospitals and Clinics - Iowa City, IA <i>Otolaryngology-Head and Neck Surgery</i>	2003-2007
Internship	Columbia Presbyterian Hospital - New York, NY <i>General Surgery</i>	2002-2003
Medical School	Columbia University, College of Physicians and Surgeons - New York, NY <i>Doctor of Medicine</i>	2002-2004
Undergraduate	Queen's University - Kingston, Ontario, Canada <i>Bachelor of Science with Honors</i>	1994-1998

PUBLICATIONS

Vipond, G.J., Hamilton, G.S. Traumatic hypotonia encountered during reduction of multiple facial fractures. ENT Journal; In Press

Mittelman, H., **Vipond, G.J.** Chin Augmentation. Atlas of Facial Plastic and Reconstructive Surgery, Ed. Larrabee Jr., W. In Press

Vipond, G.J., Mittelman, H. The Aging Neck: Patient consultation, physical findings, and surgical technique selection. Rejuvenation of the Aging neck, Ed. Gentile, R. In Press

Vipond, G.J. Mittelman, H. Patients who only want natural, nonoperated appearing results. Aesthetic Rejuvenation in Clinical Practice, Eds. Carniol, P. and Monheit, R. In Press

Jarvis, C.R., Lilje, L., **Vipond, G.J.**, Andrew, R.D. Interpretation of intrinsic optical signals and calcein fluorescence during acute excitotoxic insult in the hippocampal slice. NeuroImage. 1999. 10:357-372.

PRESENTATIONS

Vipond, G.J., Carrither, J.S. The Change in Perception of Personality after Elective Plastic Surgery. Podium Presentation at the 2006 annual meeting of the American Academy of Facial Plastic and Reconstructive Surgery in Toronto, Canada.

Vipond, G.J., Pichora, D. Modification of the Injury Severity Score to better predict cost of hospital stay. Podium Presentation at the 1998 annual meeting of the Canadian Orthopedic Association in Ottawa, Canada.

RESEARCH

Division of Facial Plastic Surgery, Department of Otolaryngology and Division of Occuloplastics, Department of Ophthalmology, University of Iowa Hospitals and Clinics: Anterior chamber decompression during orbital floor fracture repair due to prior cataract surgery (05/07-present)

Department of Otolaryngology, University of Iowa Hospitals and Clinics: Patient care protocol for ventilation tube-associated otorrhea (02/06-06/07)

Carithers and Koch Facial Plastic Surgery: Seldinger technique of fixation of Malar Implants (09/05-06/06)

Carithers and Koch Facial Plastic Surgery: Case Report: Treatment of Facial Paralysis with Rhytidectomy, suture suspension with Endotine system (08/05-09/06)

Carithers and Koch Facial Plastic Surgery and the Department of Otolaryngology, University of Iowa Hospitals and Clinics: Investigation of changes in perception of personality after cosmetic surgery (01/05-06/07)

Department of Otolaryngology, University of Iowa Hospitals and Clinics: investigation of velopharyngeal function after maxillary distraction osteogenesis (07/04-06/07)

Department of Neurological Surgery, Columbia University, College of Physicians and Surgeons. Investigated ethnic differences in carotid atherosclerotic risk factors, satisfaction with health care, perception of stroke severity, and willingness to pursue preventative surgery (06/99-09/99)

Department of Neurosurgery, Kingston General Hospital. Investigated use of alteplase in acute treatment of thrombus-induced occlusion at the middle cerebral artery and resulting infarct size in canine animal model (04/98-08/98)

Department of Anatomy and Cell Biology, Queen's University. Investigated use of calcein fluorescence and intrinsic optic signals as measure of cell volume of rat hippocampi in response to excitotoxic events. Results published: NeuroImage. 1999 Oct; 10(4):357-72

Department of Orthopaedics and Trauma Services, Kingston General Hospital. Development of statistical score based on injury severity to better predict cost of hospital stay. Podium presentation at annual meeting of Canadian Orthopaedics Association 07/98