

**PUBLICATIONS &  
PRESENTATIONS**

Aferzon M, Wood WE, Powell JR. Ewing's sarcoma of the ethmoid sinus. *Otolaryngol Head Neck Surg.* Jun 2003;128(6):897-901.

Presentation @ *SENTAC*, Chicago, IL; October 2000

Aferzon M, Reams CL. Lipoma of the IAC. *Arch Otolaryngol Head Neck Surg.* Apr 2003;129(4):491,493.

Presentation @ *Triological Society/COSM*, Boca Raton, FL; May 2002

Aferzon M, Millman B, O'Donnell TR, Gilroy PA. Cholesterol granuloma of the frontal bone. *Otolaryngol Head Neck Surg.* Dec 2002;127(6):578-81.

Presentation @ *Triological Society*, Captiva Island, FL; January 2002

Aferzon M, Reams CL. Chiari malformation (type I). *Arch Otolaryngol Head Neck Surg.* Sep 2002;128(9):1104,1106-7.

Presentation @ *Triological Society*, Marco Island, FL; January 2001

Aferzon M, Millman B. Excision of rhinophyma with high-frequency electrosurgery. *Dermatol Surg.* Aug 2002;28(8):735-8.

Presentation @ *PAO-HNS*, Philadelphia, PA; June 2001

Aferzon M, Reams CL. Labyrinthitis ossificans. *Ear Nose Throat J.* Oct 2001;80(10):700-1.

Aferzon M, Greene JS. Superficial siderosis. *Arch Otolaryngol Head Neck Surg.* Jun 2001;127(6):714-6.

Presentation @ *PAO-HNS*, Farmington, PA; June 2000

Aferzon M, Aferzon J, Spector Z. Endoscopic repair of tension pneumocephalus. *Otolaryngol Head Neck Surg.* Jun 2001;124(6):688-9.

Gilroy PA, Millman B, Aferzon M. “Sturge Weber Dimitri Syndrome Presenting with Macroglossia and Potential Airway Obstruction”

Presentation @ *Triological Society*, Captiva Island, FL; January 2002

O’Donnell TR, Millman B, Aferzon M. “Enophthalmos as the Initial Presenting Symptom of a Maxillary Sinus Mucocele-A Case Report”

Presentation @ *AAFPRS* Fall Meeting, Denver, CO; September 2001

“Branchio-oto-renal Syndrome”

Presentation @ Manhattan Eye Ear Nose & Throat Hospital, NY, NY; July 1996

## PROJECTS

Kennedy T, Wood WE, Aferzon M. Congenital Thyroid Cysts and Ectopic Thyroid. In Pellitteri PK, McCaffrey TV. *Endocrine Surgery of the Head and Neck*. New York: Delmar Learning; 2003

Helped implement a CD-ROM based Temporal Bone Anatomy program  
NYU Medical Center, NY, NY; Summer 1994