

CADENCE PHYSICIAN

Andrew J. Fishman M.D.

Otology - Neurotology & Skull Base Surgery

Dr. Andrew J. Fishman is an Otolaryngologist/Neurotologist & Cranial Base Surgeon. He was recruited as the Director of Neurotology & Cranial Base Surgery and Director of the Cochlear Implant Program at the Cadence Neuroscience Institute in January 2013.

Prior to joining the Cadence Neuroscience Institute, Dr. Fishman served as Associate Professor of Otolaryngology and Neurological Surgery at Northwestern University. There he performed numerous clinical trials including the placement of a unique cochlear implant designed to preserve the remaining hearing in partially deafened patients.

He received his Board Certification in Otolaryngology Head & Neck Surgery in 1997 and completed a fellowship in Neurotology and Cranial Base Surgeon at New York University in 1998. He then went on to join the faculty where he served as the Medical Director of the Vestibular Unit. At NYU, he performed pivotal research, which ultimately led to the development of one of the cochlear implant electrodes currently in use today.

In 2005, he went on a yearlong

medical mission to South India, where he developed a Cranial Base Surgery Program at the Amrita Institute of Medical Sciences Cochin.



In 2007, Dr. Fishman was appointed as International Professor at the Nicolas Copernicus University of Medicine in Bydgoszcz, Poland for his work in that country over the past 15 years. There, he helped to establish a Pediatric Cochlear Implant Program at the Bydgoszcz Children's Hospital. In 2012, he returned to develop a program for treating

complex Head & Neck tumors as well as computer image guidance techniques for advanced Endoscopic Sinus and Skull Base Surgery at the NATO Military Hospital. He also continued his work with the Children's Hospital concentrating on the development of techniques to reconstruct congenital ear malformations as well as the reconstruction of facial movement.

Dr. Fishman consults with the United States Navy at Walter Reed National Military Medical Center in Bethesda.

Dr. Fishman has authored numerous languages, articles and textbook chapters in numerous languages.

Special Clinical Interests & Expertise

1. Adult & Pediatric Ear Surgery
2. Acoustic Neuroma
3. Neurofibromatosis Type 2
4. Meningioma
5. Reconstruction of the Paralyzed Facial Nerve
6. Facial Nerve Tumors and Surgery
7. Glomus Tumors
8. Minimally Invasive Skull Base Access for Brain Tumors
9. Cochlear Implants
10. Meniere's Disease
11. Skull Base Surgery
12. Surgery for Advanced Parotid Cancer
13. Surgery for Ear Cancer and Skin Cancers Involving the Skull and Temporal Bone
14. Complex Sinonasal Tumors
15. Chronic Ear and Epidermoid Surgery (Cholesteatoma)
16. Stapes Surgery
17. Ear Drum Reconstruction



COMPREHENSIVE & COMPASSIONATE CARE

Dr. Fishman upholds the practice philosophy that the first modality of treatment should alleviate the fear of the unknown.

Dr. Fishman's patients are provided with a multidisciplinary team including specialists in neurosurgery, oncology, radiation oncology, head & neck surgery, plastic surgery, and advanced imaging.



Always thinking. Always caring.

CONTACT US FOR A CONSULTATION :

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