CURRICULUM VITAE

(Revised 12/2024)

Michael Thomas Teixido, M.D.

Office Address: ENT & Allergy of Delaware
Iron Hill Corporate Center
700 Prides Crossing, Suite 200
Newark, DE 19713

Office Phone: +1 302 998-0300
Fax: +1 302 998-5111

Websites: http://www.entad.org/doctor/dr-michael-teixido-md/
https://www.youtube.com/user/DRMTCI

EDUCATION

	Degree	Dates
GRADUATE		
Bowman Gray School of Medicine Winston-Salem, North Carolina	M.D.	8/81 – 6/85
UNDERGRADUATE		
Wake Forest University Winston-Salem, North Carolina	B.A. Biology	8/77 – 6/81

PROFESSIONAL TRAINING

Clinical Vestibular Disease (Otology Fellowship rotation)
Southern Illinois University Medical Center,
Horst Konrad, M.D., Preceptor — October – December 1991

Temporal Bone Anatomy and Histopathology (Otology Fellowship rotation)
University of Chicago Temporal Bone Laboratory
Raul Hinojosa, Ph.D., Preceptor — July – September 1991

Clinical Fellowship in Otology, Neurotology & Skull Base Surgery
Northwestern University Medical Center
Richard J. Wiet, M.D., Preceptor — July 1990 – June 1991

Residency, Department of Otolaryngology – Head & Neck Surgery
Loyola University Medical Center

Maywood, Illinois
Gregory Matz, M.D., Director — November 1986 – June 1990

Visiting Clinician in Otology, Neurotology & Skull Base Surgery
House Ear Institute
Los Angeles, California — July 1986 – September 1986

General Surgery Internship
Mayo Clinic, Rochester, Minnesota — July 1985 – November 1986

ACADEMIC APPOINTMENTS

Adjunct Assistant Professor, Department of Otolaryngology — 2023-present
Drexel University College of Medicine
Philadelphia, Pennsylvania

Adjunct Assistant Professor of Otorhinolaryngology — 2014-present
Perelman School of Medicine
University of Pennsylvania
Philadelphia, Pennsylvania

Assistant Clinical Professor, Department of Otolaryngology — 2001- present
Thomas Jefferson Medical College
Philadelphia, Pennsylvania

Medical Director, Balance and Mobility Center of — 2000-2016
Christiana Care Health System
Newark, Delaware

Medical Director, Cochlear Implant Program of — 1993-Present
Christiana Care Health System
Newark, Delaware

Co-Director, Pediatric Cochlear Implant Program of — 2004-Present
duPont Hospital for Children
Wilmington, Delaware

Director, Delaware Otologic Medicine and Surgery Fellowship — 2006-Present

Affiliated Faculty- Delaware Biotechnology Institute — 2005-Present
University of Delaware
Newark, Delaware

Clinical Instructor of Otology-Department of Otolaryngology, — 2009-2017

Rowan University, NJ

HONORS AND AWARDS

Recipient of American Academy of Otolaryngology Board of Governors Practitioner Excellence Award 2024

Distinguished Service Award Winner, American Academy of Otolaryngology 2020

Certificate of Honor, American Academy of Otolaryngology 2005

Delaware Speech and Hearing Association Award of Appreciation 1996

Teacher of the Year, Department of Family Medicine
Medical Center of Delaware 1995

First Award from Health Sciences Communications Association
For Videotape: Middle Cranial Fossa Approach 1993

First Award for Scientific Exhibit at American Academy
Otolaryngology Head & Neck Surgery for Exhibit:
Advanced Paranasal Sinus Tumors –
Contemporary Principles of Skull Base Surgery 1993

Lederer-Pierce Award for Resident Research of Chicago
Laryngological and Otological Society 1988

Dean's Letter of Commendation for Excellence in Teaching
Surgery, Mayo Clinic, Rochester, Minnesota 1986

SOCIETY MEMBERSHIPS

American Academy of Otolaryngology – Head & Neck Surgery 1991-present

American Board of Otolaryngology 1991-present

American Academy of Otolaryngic Allergy 2011-present

American Headache Society 2004-present

American Neurotology Society 1993-present

Pan American Association of Otolaryngology and Head & Neck Surgery	1993-1995
William House Society	1991-present
North American Skull Base Society	1991-2003
Acoustic Neuroma Association	1991-present
American Tinnitus Association	1991-present
Delaware Association of Otolaryngology	2005-present
Medical Society of Delaware	1991-present
Vestibular Disorders Association	1991-present
Prosper Ménière Society	1995-present

REVIEWER and EDITORIAL BOARD POSITIONS

Contemporary Otolaryngology	2007-present
Hearing Research	2008-present
Otolaryngology Head and Neck Surgery	2008-present
Laryngoscope	2011-present
Otology & Neurotology	2012-present
ORL	2014-present
Audiology & Neurotology	2015-present
Journal of Vestibular Research	2015-present
World Journal of Otorhinolaryngology-Head and Neck Surgery	2015-present
Ear and Hearing	2019-present
Annals of Otology, Rhinology and Laryngology	2019-present
Frontiers in Neurology	2020-present

AAO-HNS COMMITTEE MEMBERSHIPS

Migraine in Otolaryngology Study Group of the American Academy of Otolaryngology- Head & Neck Surgery Co-chair	2020-present
Multimedia Lecture Series Committee of the American Academy of Otolaryngology – Head & Neck Surgery	2002 - 2005
Equilibrium Subcommittee of the American Academy of Otolaryngology – Head & Neck Surgery	1994 – 2000

Delaware Representative to Board of Governors –
American Academy of Otolaryngology –
Head & Neck Surgery 1994 – 2000

Public Relations Subcommittee of Board of Governors –
American Academy of Otolaryngology –
Head & Neck Surgery 1994 – 2008

BOARD POSITIONS

Prosper Ménière Society 2006 – present

Delaware Diagnostic Services 2006 – 2011

The Institute for Enhanced Classroom Hearing 2006- 2010

Association of Migraine Disorders 2012-present

Choices Delaware (advocacy for LSL education change in DE) 2009-present

DE Early Hearing Loss Detection and Intervention Advisory Board 2017-2024

Migraine in Otolaryngology Society, Founding Member 2022-present

TEACHING and RESEARCH INTERESTS

3D Modeling of Temporal Bone Anatomy for enhanced resident training and clinical hypothesis testing

Effects of Classroom Acoustics on Student Performance

Mechanisms of Migraine Associated Vestibular Symptoms

3D Simulation of BPPV

Migraine in Otolaryngology

Internet Based Medicine

Director of Delaware Otologic Medicine and Surgery Fellowship 2006-present

ABSTRACTS

Superior semicircular canal dehiscence syndrome: CT-MPR of the superior semicircular canal improves diagnostic accuracy. Iaia A, Silverberg C, Geracimos R, Kung B, Sparcia G, Karcher K, Teixido M. Scientific Session presentation (abstract) at European Congress of Radiology, Vienna, Austria. March 2008.

Migraine Symptoms and Weather: An Investigation of Climate Triggers Using Internet Search Activity. Unsal A, Teixido M, Romeo S, Jurkovitz C, Zigui Z. Mid-Winter Combined Section Meeting of the Triological Society. January 2019

Chronic Migraine is Highly Prevalent in General Otolaryngology: A CHEER Network Study. Teixido M, Zaveri R, Tucci D, Godley F, Monafred A, Esmati E, Witsell D, Schulz K. Annual Meeting of the American Headache Society, Philadelphia, Pennsylvania. July 2019

COURSE FACULTY POSITIONS

Institute for Cochlear Implant Training, Temporal Bone Course Faculty 2019

Institute for Cochlear Implant Training, Content Contributor, Faculty 2017- present

Philadelphia Temporal Bone Course, Co-Director and Faculty 2003-present
Yearly course

University of Pennsylvania Temporal Bone Course, Faculty 2006-present
Course occurs every twice per year

Migraine Management for the Otolaryngologist, American Academy of
Otolaryngology Instruction Course, Lead Instructor 2006-present

3D Stereoscopic Anatomy of the Temporal Bone, American Academy of
Otolaryngology Instruction Course, Lead Instructor 2006-2018

Crystal Clear BPPV, American Academy of
Otolaryngology Instruction Course, Lead Instructor 2013-present

Charleston Vestibular Update, Invited lecturer/instructor 2019,2021, 2023

PUBLICATIONS

1. Teixido, M.T. and Connolly, K.: Explosive Tinnitus: An Under-Recognized Disorder. *Otolaryngology-Head and Neck Surgery*; 118: 108-109, 1998.

2. Teixido, M.T., Kron, T.K. and Plainse, M.: Head and Neck Sequelae of Cardiac Transplantation. *Laryngoscope*. 100:231-236, 1990.

3. Teixido, M.T. and Leonetti, J.P.: Recurrent Laryngeal Nerve Paralysis Associated with Thoracic Aortic Aneurysm. *Otolaryngology Head and Neck Surgery*. 102:140-144, 1990.

4. Wiet, R.J., Harvey, S.A., Teixido, M.T.: Complications of Surgery for Acoustic Neuroma – Options for Prevention and Management. NIH Consensus Conference on Acoustic Neuromas presentation, presented at the National Institutes of Health, Bethesda, Maryland. December 12, 1991.

5. Teixido, M.T., Kron, T.K. and Plainse, M.: Head and Neck Sequelae of Cardiac Transplantations. *1991-1992 Home Study Course of the American Academy of Otolaryngology and Head and Neck Surgery*. (Reprint)

6. Teixido, M.T., Wiet, R.J.: Hearing Results in Retrolabyrinthine Vestibular Neurectomy. *Laryngoscope*. January, 1992.

7. Wiet, R.J., Teixido, M.T. and Liang, J.G.: Complications in Acoustic Neuroma Surgery. *Otolaryngology Clinics of N. America*. Volume 25, No. 2. April, 1992. Pages 389-412.

8. Teixido M, Steiner KV, Kung B, Sorensen M, Forstrom R, Coller P, A virtual-reality approach for the treatment of benign paroxysmal positional vertigo. *Stud Health Technol Inform.* 2007;125:451-3.

9. Teixido, M, Artz, G, Kung, B, Clinical Experience with Superior Canal Dehiscence in a Single Otologic Practice *Otolaryngology - Head and Neck Surgery*, Volume 133, Issue 2, Page88, 2008

10. *Cummings Otolaryngology Head& Neck Surgery,* Fifth Edition, Mosby. Anatomy and Physiology of the Eustachian Tube, Figures 131-1, 131-3, 131-5, pp1867-1868. (illustrations) 2010

11. Teixido, MT, Seymour, P, Kung, B, et. al: Otalgia Associated with Migraine *Otology & Neurotology,* 32:2 322-325, 2011.

12. Teixido, MT, Seymour, P, Kung, B, Sabra, O: Transmastoid Middle Fossa Craniotomy Repair of Superior Semicircular Canal Dehiscence Using a Soft Tissue Graft *Otology & Neurotology,* 32:5 877-881, 2011

13. Teixido, MT, Response to: Re: Transmastoid Middle Fossa Craniotomy Repair of Superior Semicircular Canal Dehiscence Using a Soft Tissue Graft*, Otology & Neurotology* July Edition 32: 877–881 By Teixido Et Al, Otology & Neurotology: February 2012 - Volume 33 - Issue 2 - p 277–278.

14. Teixido, MT, Kung, B, Rosowski, JJ, Merchant, SN, Histopathology of the Temporal Bone in a case of Superior Canal Dehiscence Syndrome, *Annals of Otology, Rhinology & Laryngology*, January 2012;121(1):7-12.

15. Sacide Ünel M.D, Mehmet Yilmaz M.D, Sait Albayram M.D. Prof, Zehra Işık M.D, Elvan Ceyhan PhD, Huseyin Isildak M.D, Michael Teixido M.D, Yildiray Savas M.Adem, Kiris M.D, Anastomoses of the Vestibular, Cochlear and Facial Nerves: A Radiological Study, *Journal of Craniofacial Surgery* September 2012 - Volume 23 - Issue 5 - p 1358–1361

16. Gadde J, Rizk H, Teixido M, Inflammatory Pseudotumor of the Nasopharynx with Spread along the Trigeminal Nerve: *American Journal of Otolaryngology* 2013;(34)3:252-4

17. Teixido, MT, Migrainous Vertigo, *Audio Digest-Otolaryngology* Volume 46, Issue 6, March 2013, Audio Digest Foundation

18. Teixido, MT, Kirklas, G, Seymour, P, Sem, K, Iaia, A, Sabra, O, Isildak, H, Normative Inner Ear Volumetric Measurements, *Journal of Craniofacial Surgery,* 26:1 2015 Jan 251-4.

19. Teixido MT, Woods O, Kung B, A 3D BPPV Model for Study of Otolith Disease, *World Journal of Otorhinolaryngology- Head and Neck Surgery*, Volume 2, Issue 1, March 2016

20. Teixido MT, Baker A, Isildak H, Migraine and Benign Paroxysmal Positional Vertigo: A Single Institution Review, J Laryngol Otol. 2017 Jun;131(6):508-513.

21. Traboulsi HT, Teixido MT, Qualitative Analysis of the Dix-Hallpike Maneuver in Multi-canal BPPV using a Biomechanical Model: Introduction of an Expanded Dix-Hallpike Maneuver for Enhanced Diagnosis of Multi-canal BPPV, *World Journal of Otorhinolaryngology- Head and Neck Surgery* June 2017, 1-6

22. Taylor K, Iaia A, Teixido M, Agnello F, Sparacia G, Unusual Imaging Manifestations of Severe Bilateral Cochlear Otosclerosis: A Case Report, *Delaware Medical Journal,* 2018 January; 90(1): 20-22.

23. Kristine Schulz, Elnaz Esmati, Rick Godley MD, Michael Teixido MD, Claude Hill PhD, Ashkan Monfared MD, Deborah Tucci MD, David Witsell MD, Patterns of Migraine Disease in Otolaryngology, *Otolaryngology Head and Neck Surgery,* July 159(1), 42-50, 2018.

24. Nagao, K., Walter. C., Parkes, W. J., Teixido, M., Theroux, M. C., Szymkowski, S., Morlet, T., & Tomatsu, S. (2019). Cochlear implantation in a patient with mucopolysaccharidosis IVA. *SAGE Open Medical Case Reports,* 7, 1-6*,* 2019

25. Teixido, MT, Traboulsi, H, A Downloadable BPPV Viewer for the Study of Otolith Disease- *World Journal of Otorhinolaryngology- Head and Neck Surgery,* June 2020 DOI 10.1016/j.wjorl.2018.10.1

26. D'Albora, R, Teixido, M, Casserly R, Monaco, MJ, Short CRP for Anterior Canalithiasis: a New Maneuver Based on Simulation with a Biomechanical Model, *Frontiers in Neurology,* 2020; 11: 857.

27. Teixido, M, Casserly, R, Melley, L, Lateral Modified Brandt-Daroff Exercises: Introduction of a New Lateral Canal Benign Paroxysmal Positional Vertigo Treatment Maneuver Based on Simulation with a Biomechanical Model, *Journal of International Advanced Otology* 17(1)2021: X • DOI: 10.5152/iao.2020.9452

28. Malampalli M, Rizk H, Kheramand, Teixido M, Godley F, et al., Care Gaps and Recommendations in Vestibular Migraine: An Expert Panel Summit. *Frontiers in Neurology*, January 2022 | https://doi.org/10.3389/fneur.2021.812678

29. Leah H Cobb, Victoria O Bailey, Yuan F Liu, Michael T Teixido, Habib G Rizk, Relationship of Vitamin D Levels with Clinical Presentation and Recurrence of BPPV in a Southeastern Institution, *Auris Nasus Larynx*. 2022 Jun 2; S0385-8146(22)00154-7.

30. Morini, G., Frazer-Abel, E. S., Teixido, M., & Golinkoff, R. M. (Accepted). Hearing Screenings: Reducing the risk of language deprivation and its lifelong consequences. APA Division 15 Policy Brief Series.

31. Godley, F., Teixido, M., Procedures for pain: Nerve blocks and Botox for the Otolaryngologist, *Bulletin* of the AAO-HNS, March 2024, 43:3.

32. Lafferty, D., Teixido, M., Migraine in Otolaryngology, *Bulletin* of the AAO-HNS, May 2023, 42:4.

Pending Submissions:

1. Magnussen M, Casserly, R, Teixido, M, Repositioning for Anterior Canalithiasis with Anterior Flexion: A Novel Maneuver

2. Teixido, M, Casserly, R, Lafferty, D, Rapid Sit-Up Maneuver for Posterior Canalithiasis: a New Maneuver Based on Simulation with a Biomechanical Model, Submission pending

3. McGrath, A, Casserly, R, Teixido, M, Analysis of the Liberatory Maneuver using a Biomechanical Model based on a Human Membranous Labyrinth, Submission pending

4. Mostovich, NK, Rimmer, RA, Seyyedi, M, Teixido, MT, O'Reilly, R, Rotational Palva Flap in Pediatric Cochlear Implantation- Submitted *Otology and Neurotology*

BOOK CHAPTERS

1. Teixido MT and Monsell EM, Non-Hereditary Hearing Loss, Chapter in Hughes Textbook of Otology 1st Edition 1995

2. Teixido, M.T., Monsell, E.M. et al: Non-Hereditary Hearing Loss in Clinical Otology, 2nd Edition. Theme, New York Pages 289-312. 1997.

3. Teixido, M.T.: Alexander's Care of the Patient in Surgery, 12th Edition, Otologic Surgery. Mosby, 2002.

4. Teixido, M.T., Monsell, E.M. et al: Non-Hereditary Hearing Loss, Chapter in Hughes Textbook of Otology 3rd Edition 2005

5. Teixido MT, Vestibular Migraine, Chapter 44, in Otology, Neurotology, and Skull-Base Surgery a Clinical Reference Guide, Plural Publishing, 2015

6. Teixido, MT, Isildak, H, Anatomy and Embryology of the Vestibular System, Chapter 1, in Manual of Pediatric Balance Disorders, Plural Publishing , 2013

7. Teixido MT, Shemanski K, Rizk, H, Superior Semicircular Canal Dehiscence Syndrome, *Otorhinolaryngology - Head and Neck Surgery 2 edition,* Chris De Souza et al, Jaypee Brothers Medical Publishing Company, August 2015

8. Teixido MT, Traboulsi, H, and Sciarrino, JA, Tinnitus, in ENT Essentials, Kennedy and Toscala, Jaypee Brothers Medical Publishing Company, September 2018

9. Vincent, RL, Isildak, H, Teixido, MT, Anatomy and Embryology of the Vestibular System, Chapter 1, in Manual of Pediatric Balance Disorders, Second Edition, Plural Publishing, 2018

INSTRUCTIONAL TAPES and VIDEOS

1. Schramm, D., Teixido, M.T., Konrad, H., et al.
   The Middle Fossa Approach to the Cerebellopontine Angle.
   Produced by The American Academy of Otolaryngology – HNS. 1992

2. Teixido, M.T., Konrad, H., Wiet, R.J., et al.
   The Translabyrinthine Approach to the Cerebellopontine Angle.
   Produced by The American Academy of Otolaryngology – HNS. 1992

Instructional Videos posted on Michael Teixido MD YouTube: 2011-present(174 total videos) 5+Million Views, 10,000+ subscribers

3. Right Posterior Cupulolithiasis
4. Congenital Nystagmus
5. Posterior Cupulolithiasis Left Ear
6. Right Posterior Cupulolithiasis
7. Creating a Cartilage Anchored Tube to Improve Tympanostomy Tube Retention
8. Human Labyrinth
9. Endoscopic Anatomy Middle Ear
10. Retrosigmoid Posterior Fossa Anatomy
11. STEREO Liberatory Maneuver for Left Posterior Canal BPPV
12. STEREO Canalith Repositioning for Left Posterior Canalithiasis
13. STEREO Brandt Daroff Exercises for Left Posterior Canalithiasis
14. STEREO Anatomy of the Facial Nerve in the Temporal Bone
15. STEREO Anatomy of the Facial Recess in Cochlear Implantation
16. STEREO Human Labyrinth
17. STEREO Endoscopic Anatomy of the Middle Ear
18. STEREO Retrosigmoid Posterior Fossa Anatomy
19. Migraine and Menieres Disease

20. Visual Fixation of Peripheral Nystagmus
21. Ewald's First Law- Eye Movements in BPPV associated with all 6 Canals
22. Treatment of Horizontal Cupulolithiasis
23. Ewald's First Law: Eye Movements Associated with the Right Posterior Canal
24. Ewald's First Law: Eye Movements Associated with the Right Superior Canal
25. Ewald's First Law: Eye Movements Associated with the Right Horizontal Canal
26. Ewald's First Law: Eye Movements Associated with the Right Posterior Canal
27. Deep Brandt-Daroff Exercises for treatment of Superior Canalithiasis
28. How to Perform the Casani Maneuver for Superior Canalithiasis
29. Reverse Epley Maneuver for Right Superior Canalithiasis
30. Reverse Epley Maneuver for Left Superior Canalithiasis
31. Right Posterior and Right Superior Canalithiasis
32. The Gufoni Maneuver for Right Horizontal Canalithiasis
33. The Gufoni Maneuver for Left Horizontal Canalithiasis
34. Posterior Canal Exercises for Horizontal and Posterior Canal BPPV
35. Canalith Repositioning Procedure(CRP) for Left Posterior Canal BPPV
36. Brandt-Daroff Exercises for Left Posterior Canal BPPV
37. Right Posterior Canalithiasis and Right Horizontal Cupulolithiasis
38. Anatomy of the Facial Nerve in the Temporal Bone with Audio
39. Right Posterior Canalithiasis with Gaze Separation
40. Dramatic Right Posterior Canalithiasis with Gaze Separation
41. Eye Movement in Left Posterior Canal BPPV with Right Gaze
42. Eye Movement in Left Posterior Canal BPPV with Left Gaze
43. Eye Movement in Left Posterior Canal BPPV
44. Right Superior and Posterior Canalithiasis
45. Head Shake Nystagmus
46. Uncompensated Left Weakness with 2nd Degree Gaze Nystagmus
47. Right Posterior Canalithiasis and Right Horizontal Cupulolithiasis
48. Dramatic Right Posterior Canalithiasis with Gaze Separation
49. Right Posterior, Horizontal and Superior Canalithiasis
50. Uncompensated Left Weakness Confirmed with Head Shake
51. Canalith Repositioning Procedure for Left Posterior Canal BPPV
52. Right superior Vestibular Nerve Weakness and Right Posterior Canalithiasis- Complete Vestibular Exam
53. Uncompensated Right Vestibular Nerve Weakness
54. Right Posterior Canalithiasis with Gaze Separation
55. Right Horizontal Cupulolithiasis
56. Left Posterior Canalithiasis with Gaze Separation
57. Compensated Right Vestibular Nerve Weakness Revealed with Head Shake
58. Ewald's First Law: Eye Movements Associated with the Left Superior Canal
59. Ewald's First Law: Eye Movements Associated with the Left Posterior Canal
60. Ewald's First Law: Eye Movements Associated with the Left Horizontal Canal
61. Eye Movement in Left Posterior Canal BPPV
62. Eye Movement in Left Posterior Canal BPPV with Left Gaze
63. Eye Movement in Left Posterior Canal BPPV with Right Gaze
64. Treatment of Horizontal Cupulolithiasis

65. Posterior Canal Exercises for Horizontal and Posterior Canal BPPV
66. Posterior Canal Exercises for Posterior Canal BPPV -Teixido
67. Teixido Cartilage Cutter
68. Horizontal Canal Fistula
69. Posterior Canal Exercises for Posterior canal BPPV
70. Liberatory Maneuver for Right Posterior Canalithiasis
71. Liberatory Maneuver for Left Posterior Canalithiasis
72. Anatomy of the Human Membranous Labyrinth
73. Anatomy of the Facial Recess in Cochlear Implantation
74. Anatomy of the Facial Nerve in the Temporal Bone without Audio
75. Anatomy of the Lower Cranial Nerves, Posterior Fossa and Jugular Foramen
76. Age Related High Frequency Hearing loss
77. Tullio Phenomenon in Superior Canal Dehiscence
78. Valsalva Induced Symptoms in Superior Canal Dehiscence Syndrome
79. Autophony in Superior Canal Dehiscence Syndrome
80. Vestibular Migraine
81. Vestibular Neuronitis
82. Meniere's Disease
83. Liberatory Maneuver for Left Posterior Canal BPPV
84. Canalith Repositioning Procedure(CRP) for Left Posterior Canal BPPV
85. Brandt-Daroff Exercises for Left Posterior Canal BPPV
86. Brandt-Daroff Exercises For Horizontal and Posterior Canalithiasis
87. Headshake for Cupulolithiasis
88. Understand BPPV in One Minute - Michael Teixido, M.D.
89. Education options for your deaf infant. Making sense of it all.
90. Parents of children with cochlear implants share their experiences before and after implantation.
91. Results of Cochlear implantation in Children Presented by Choices-Delaware.org.mp4
92. Canalith Repositioning for Right Posterior Canal BPPV
93. Canalith Repositioning for Left Posterior Canal BPPV
94. Brandt-Daroff Exercises for BPPV
95- 120. ENT Manifestations of Migraine clinical case presentations: 33 videos

Institute for Cochlear Implant Training Video Contributor 2016

COMMUNITY SERVICE ACTIVITIES

Aid to International Medicine Board Member 1997-1999
West Side Health Center Board 1997-1998

Russian Ballet Theater of Delaware Board Member	1994-1995
Choices Delaware Founder and Board Member	2010-present
(Advocates for Listening and Spoken Language instruction for children with cochlear implants in Delaware)	
Vice President- Association of Migraine Disorders	2012-present
Delaware Early Hearing Loss Detection and Intervention Advisory Board	2017-present

MEDICAL DEVICES

Teixido Cartilage Cutter	Medtronic/Micro-France/Integra	2006
Teixido Lenticle-Cup Stapedectomy Prosthesis	Kurz	2011
Teixido Tympanoplasty Retractor	Bausch & Lomb/MytaMed	2019
Teixido Umbrella TORP	Grace Medical	in development

WEB DEVELOPMENT PROJECTS

Otology-quiz	2014
Michael Teixido MD- YouTube (170+ teaching videos)	2014-present
iwantmybabytohear.com	2017
BPPVViewer.com Download site for BPPV Viewer study tool	2018
hearingCHOICESdelaware.com	2018
communicationcalendar.com	2019
Patient Information page of practice website	2003-present