CURRICULUM VITAE

Name: Robert K. Jackler, MD

Born: January 29, 1954. Boston, Massachusetts

EDUCATION:

1969-72	Williston Academy Easthampton, Massachusetts		Cum laude
1972-75	Brandeis University Waltham, Massachusetts	A.B.	Cum laude
1975-79	Boston University School of Medicine Boston, Massachusetts	M.D.	Magna Cum Laude

POSTGRADUATE TRAINING:

1979-80	Intern in Surgery University of California Hospitals, San Francisco, California
l980-84	Resident in Otolaryngology University of California Hospitals, San Francisco, California
1984-85	Otology/Neurotology Fellowship Otologic Medical Group - House Ear Institute, Los Angeles, California

POSITIONS HELD:

UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

1986-90	Assistant Professor of Otolaryngology
1991-94	Associate Professor of Otolaryngology
1991-94	Associate Professor of Neurological Surgery
1995-	Professor of Otolaryngology
1995-	Professor of Neurological Surgery
1995-99	Vice Chair, Department of Otolaryngology
1999-01	Interim Chair

STANFORD UNIVERSITY SCHOOL OF MEDICINE

2003 -	Sewall Professor, Otolaryngology – Head & Neck Surgery
2003 – 2021	Chair, Otolaryngology – Head & Neck Surgery
2003-	Professor of Neurosurgery
2003-	Professor of Surgery
2007-11	Associate Dean of Postgraduate Medical Education

2006 - Principal Investigator: Stanford Research Into the Impact of Tobacco Advertising (SRITA)

2024- Sewall Professor Emeritus

LICENSURE AND CERTIFICATION:

1980 State of California

1984 Board Certification in Otolaryngology

2004 Board Certification in Neurotology (inaugural year of this certificate)

HOSPITAL AFFILIATIONS:

1986-2003 The Medical Center at the University of California, San Francisco

1986-2003 San Francisco General Hospital

1986-2003 Consultant in Otolaryngology, Veterans Administration Medical Center, San Francisco

1986-91 Consultant in Otolaryngology, Letterman Army Hospital, Presidio of San Francisco

2003 - Stanford University Medical Center
Lucille Packard Pediatric Medical Center
Palo Alto Veteran's Administration Medical Center

HONORS AND AWARDS:

1978 Alpha Omega Alpha (Junior Year), Boston University Chapter

1979 University Hospital Prize

1979 Upjohn Clinical Pharmacology Award

1986 Resident Teaching Award, (Roger Boles Award)
Department of Otolaryngology, University of California

1990 Resident Teaching Award, (Roger Boles Award)
Department of Otolaryngology, University of California

1990 Certificate of Appreciation, Office of the Surgeon General, US Army

1991 Merit Award. American Academy of Otolaryngology-Head and Neck Surgery

1996 French Society of ENT (Hororary Member)

1998 American Publishers Association Award for best electronic publication in
Science/Mathematics (for the CD ROM Temporal Bone Dissector. Mosby 1997.
(with N . Blevins & C. Gralapp Temporal Bone Dissector. Mosby 1997.

1999 Distinguished Service Award, American Academy of Otolaryngology-Head and Neck Surgery

2003 Finnish Society of Otology (Honorary Member)

2005 Guest of Honor – Japanese Society of Otology

2005 Royal College of Surgeons - Edinburgh (Honorary Fellowship)

2006 Guest of Honor – North American Skull Base Surgery

2006 Guest of Honor – Indian Society of Otology

2011 Royal College of Surgeons - London (Honorary Fellowship)

2014 Distinguished Alumnus award, Boston University School of Medicine

2015 Distinguished Alumnus award, Boston University

2025 Award of Merit, American Otological Society

GRANTS:

1987-90 Co-Principal Investigator, NIH-NINCDS Contract N01-NS-7-2391.
Studies on Pediatric Auditory Prosthesis Implants.
With M. Merzenich, PhD and P. Leake, PhD.

1987 Deafness Research Foundations. Sponsorship of third year medical student fellowship to David Marks, BA.

1988 Small Business Innovation Research Grant.
Tinnitus suppression by electrical stimulation. With D. Wilkinson and M. Merzenich.

1988-90 Consultant, National Eye Institute EY03878, Neural Control of Eye Movement.
S. Lisberger PhD Principal Investigator.

1989 Hearing Research Inc.
Development of an animal model for experiments on chronic tympanic membrane perforations

1990 San Francisco Foundation of Otology
Repair of chronic tympanic membrane perforations with biomembranes impregnated with growth promoting substances.

1990 Co-Investigator, NIH-NINCD-90-01 Design of pediatric cochlear implants.
With M. Merzenich, PhD and P. Leake, PhD.

1991-3 Principal Investigator, Deafness Research Foundation.
Repair of chronic tympanic membrane perforations with biomembranes impregnated with growth promoting substances.

1991 Deafness Research Foundations. Sponsership of third year medical student fellowship to Alice Lee, BA.

1991 Hearing Research, Inc.
For support of animal care costs: the repair of chronic tympanic membrane perforations with biomembranes impregnated with epidermal growth factor

1992 National Medical Association
Mentor of fellowship for Ninetta Scott (4th year MS)

1992 Deafness Research Foundations. Sponsorship of third year medical student fellowship to Maya Kato, BA. (Awarded UCSF Dean's prize for excellence in research in 1993)

1993 Deafness Research Foundations. Sponsorship of third year medical student fellowship to Kalle Varav, BA.

1994 Deafness Research Foundations. Sponsorship of third year medical student fellowship to Alexander Ramirez, BA.

1995 Principal Investigator, Deafness Research Foundation.
The effect of epidermal growth factor upon cholesteatoma.

1999 Montgomery Street Foundation
Auditory neuroplasticity with Steven Cheung

2001 Montgomery Street Foundation
Auditory neuroplasticity with Steven Cheung

2002 Hearing Research Inc.
The biophysics of semicircular canal dysfunction

2004-6 The Seaver Institute
Vibration Sense in Large Animals

2005-6 National Institutes of Health (NIH)
Intelligent Hearing Systems

2010-14 Pfizer Corporation
Developing more effective means of achieving improved performance among practicing physicians through use of metric-based quality improvement focused curricula, pedagogical innovation, and simulated and immersive learning

2011-12 Faculty Fellow, The Michelle Clayman Institute for Gender Research

2021 –2024 Starkey Hearing Technologies – Inertial sensor enhanced hearing aids in fall risk detection.

2021-2 American Heart Association – Marketing of menthol

2022- World Health Organization – Marketing of nicotine pouches

COMMITTEE AND ADMINISTRATIVE SERVICE
UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

MEDICAL CENTER

1986-94 Member, UCSF Quality of Care Committee
Chairman 1989- 94

1989- Member, UCSF Quality of Care Executive Committee

1987-88 Member, UCSF ad hoc Committee on Come and Stay Admissions

1987-92 Member, Ambulatory Care Committee

1986-93 Otolaryngology Department Representative: UCSF Continuing Education Committee

1988-93 Member, CPO Marketing Committee

1989-03 Member, Operating Room Committee

1990-92 Member, Physician Aid Committee

1990-93 Member, Advisory Committee on Postdoctoral Affairs

1990-92 Member, Representative Assembly of the Academic Senate

1994 Healthcare outcomes task force

1996-03 Member, Credentials Committee

2000-03 Member Contracting Committee

MEDICAL SCHOOL

1987-89 Member, UCSF Medical School Admissions Committee

1990 Member, Search Committee for Otolaryngology Chairman

1990-03 Ad Hoc CAP Committees (numerous assignments)

1993-96 Member, Library Committee
Vice Chairman, 1994-5
Chairman 1995-6

1995 Member, Academic information systems database committee

1995 -03 Member, Coordinating Committee

2000 -03 Member, CME Governing Board

UC SYSTEM WIDE:

1995-97 UC Committee on the Library

COMMITTEE AND ADMINISTRATIVE SERVICE STANFORD UNIVERSITY

MEDICAL CENTER

2003- SHC Executive Medical Board

2003 - Operating Room Committee

2003 -6 Contracts Committee (Chair 2004 -6)

2006 -9 Clinical Management Council

2006- Finance Committee (Chair 2006-9)

2011 - 4 SHC Credentials Committee

MEDICAL SCHOOL

2003-21 Executive Committee

2003-21 Council of Clinical Chairs

2005-6 Chair Task Force on Re-engineering Appointments and Promotions

2005-21 SOM/SHC Funds Flow Group

2007-11 CME Faculty Council (Chair)

2010-21 LPCH Funds Flow Group

2012-3 Chair of faculty task for on the billet system and professoriate

2012-3 Chair, Cardiac Surgery chair search

2015 Chair, faculty task force on emergency medicine departmental status

2015 -20 Co-Chair Biomedical Innovations Building Executive Committee

MEMBERSHIP IN SCIENTIFIC SOCIETIES AND THEIR COMMITTEES:

1980 American Academy of Otolaryngology - Head and Neck Surgery
- 1987-90 Task Force for New Materials
- 1987-92 Subcommittee on Hearing Aids
- 1987-92 Subcommittee on Cochlear Implants
- 1990-95 Faculty for Home Study Course
  Section Chairman - 1994-95
- 1995-98 Annual Otolaryngology Exam Committee
- 1992 - Museum and Archives Board
- 1993 - History and Archives Committee
  Chairman 1999-2002
- 1997-00, 2009-) Hearing & Equilibrium Committee
- 1997-03 Implantable Devices Subcommittee
- 1997-03 Skull Base Surgery Committee
- 2005 - Hearing Committee (Chair 2009-14)

1986 Society of University Otolaryngologists - Head and Neck Surgeons

1987 American Neurotology Society
- 1992- Special Sensory Committee (Hearing)
- 1993- Ad Hoc Committee of Certificate of Added Qualifications
- 1993- Skull Base Surgery Committee
- 1993- Fellowship Committee
- 1994- Membership & Credentials Committee
- 1995-99 Executive Council, Member at Large
- 1995- Journal Editor
- 1998 Medical Infomatics Committee
- 2003-4 President Elect
- 2004-5 President
- 2007 WF House lecturer

1987 Deafness Research Foundation (Centurian)
- 1992-96 Grant review panel
  Chair, 1995, 1996
- 2001- Council of Scientific Trustees
  Chair, Education committee

1987 -8 Meniere's Foundation
- 1987-88 Member, Medical Advisory Board

1987 California Medical Association
- 1988- Member, Scientific Advisory Panel on
  Otolaryngology - Head and Neck Surgery
- 1989-91 Chairman, Program Planning Committee

1987 San Francisco Medical Society

1987 California Otolaryngology - Head & Neck Surgery Society

1988 International Society for the History of Otolaryngology
1989-90 - Secretary, Treasurer
1991-93 - Vice President
1993-95 - President

1988 Acoustic Neuroma Association
1992-98 Medical advisory board

1988 Pacific Coast Oto-Ophthalmologic Society
1988-92 Member, Program Committee
1992-94 Chairman, Program Committee

1988 Association for Research in Otolaryngology

1989 American College of Surgeons, Fellow (FACS)

1989 North American Skull Base Society
1993- Research and Protocols Committee
1993 Program Committee
1993- Nominating Committee
1998–01 Executive Council
2008 Guest of Honor

1990 Otosclerosis Study Group

1990 Facial Nerve Study Group

1992 American Otological Society
1992-95 Program advisory committee
1993 Nominating Committee
1993 Audit Committee, Chairman
1995- Journal Editor

1993 American Board of Otolaryngology - Head and Neck Surgery
1993-98, 2002-5 Guest Examiner

2003 Politzer Society

2003 European Academy of Otology & Neurotology

SERVICE TO PROFESSIONAL PUBLICATIONS:

Otology & Neurotology (formerly the American Journal of Otology)

Editorial Board	1991-
Section Editor: History of Otology	1992-94
Editor-in-Chief	1995- 2006

Archives of Otolaryngology-Head and Neck Surgery

Medical News Reporter for Neurotology	1987-90
Manuscript Reviewer	1991-
Editorial Board	1993-99

Laryngoscope

Editorial Board	1996-2002

Otolaryngologic Clinics of North America
Guest Editor:
Acoustic Neuroma I: Surgical Management (4/92)
Acoustic Neuroma II: Diagnosis, Nonoperative Management, and Results of Therapy (6/92)

Auris Nasus Larynx
Editorial Board 1996-

The Otolaryngology Journal Club
Editorial Board 1993-

Otology India:
Editorial Board 2002-

Practical Reviews in Otolaryngology - Head and Neck Surgery
Editorial Board 1993 –

Hearing Health
Advisory Board 2003

Revista Brasileira de Otorrinolaringologia 2010
Editorial Board

Service as Expert Peer Reviewer:
Otolaryngology - Head and Neck Surgery
Skull Base Surgery
Ear and Hearing
Annals of Otology, Rhinology, and Laryngology
American Journal of Neuroradiology
Neurology
Brain Research
American Journal of Human Genetics
JAMA
NEJM
Lasers in Medicine and Surgery
Neurology India
Neurosurgical Focus
Lancet

OTHER PEER REVIEW ACTIVITIES

National Institute of Health

1992 Consensus development conference on acoustic neuroma
1997 Special Emphasis Panel
1998 Technical Evaluation (Chairman)
1998 Technical Evaluation Panel
1998 Technical Evaluation Panel
2000 Ad hoc review panel
2001 Ad hoc review panel
2003 Ad hoc review panel
2008 Ad hoc review panel
2010 Ad hoc review panel
2011 Ad hoc review panel
2014 Ad hoc review panel
2016 Ad roc review panel (FDA tobacco)

Deafness Research Foundation

1993-96 Scientific Review Committee Chairman (1995, 96)
2000-5 Scientific Council

STANFORD TEACHING OUTSIDE OF THE SCHOOL OF MEDICINE

HISTORY 243G: Tobacco and Health in World History (Robert Proctor) 2010, 2011, 2013, 2014

ANTHROPOLOGY (sociopolitical processes depoliticizing the global tobacco epidemic) (Matthew Kohrman) 2011

THINKING matters freshman seminar (2015-2020)

CLAYMAN INSTITUTE FOR GENDER RESEARCH:

"Strategies Used by the Tobacco Industry to Target Women from the Suffragette Era to the Present Day"

Continuing Studies: Making Sense of the Human Senses (course director) 2008

Mini-Medical School 2010

A glimpse into the world of Surgery (course director) 2013

SELECTED INVITED LECTURES (2005- 2019)

National University of Taiwan

University of Hong Kong

Harvard Medical School: School wide symposium on tobacco advertising History

University of Iowa: Annual lectureship

The Toynbee Lecture, Royal College of Surgeons

Finnish Society of Otolaryngology

Fitzhugh Symposium, University of Virginia

University of Western Ontario

Baylor University School of Medicine

Royal College of Surgeons, Edinburgh

Medical University of South Carolina (Adkins Lecturer)

North American Skull Base Society - Guest of Honor

Japanese Otological Society

Brazilian Society of Otology

Washington University, St Louis : School wide symposium on tobacco advertising History

Indian Society of Otology- Dr. V.S. Subramaniam Memorial Oration

American Neurotology Society - William F. House Lectureship

Korean Skull Base Society

International Cholesteatoma Conference Antalya, Turkey

Vanderbilt University (Adam's Lecture)

University of Arizona

Shanghai, China International Forum on Otorhinolaryngology Head & Neck Surgery

Athens, Greece 3rd International Congress of Otology-Rhinology & Skull Base Surgery

University of Utah (Parkins lecture)

Mayo Clinic (H. Bryan Neel Lectureship)

University of Alabama (George W. Barber Lectureship)

Columbia University (Max Abramson Lectureship)

Federal Drug Administration Center for Tobacco Products

National Museum of American History of the Smithsonian Institution

Japanese Skull Base Society

Boston University (distinguished alumni lecture)

Australian National Otolaryngology Society

Royal Society of Medicine (London)

Royal College of Surgeons (Dublin)

PUBLICATIONS (PEER REVIEWED):

1. Dedo HH, Jackler RK: Laryngeal papilloma: Results of treatment with CO_2 laser and podophyllum. Ann Otol 9l: 425-430, 1982.

2. Jackler RK, Schindler RA: Myringoplasty with simple mastoidectomy: Results in 82 consecutive patients. Otol Head Neck Surg 9l: l4-l7, 1982.

3. Jackler RK, Schindler RA: The role of the mastoid in tympanic membrane reconstruction. Laryngoscope 94: 495-500, 1984.

4. Jackler RK, Dillon WP, Schindler RA: Computed tomography in suppurative ear disease: A correlation of surgical and radiographic findings. Laryngoscope 94: 746-752, 1984.

5. O'Donoghue GM, Jackler RK, Jenkins WM, Schindler RA: Cochlear implantation in children: The problem of head growth. Otolaryngol Head Neck Surg 94: 78-81, 1986.

6. House JW, Waluch V, Jackler RK: Magnetic resonance imaging in acoustic neuroma diagnosis. Ann Otol Rhinol Laryngol 95: l6-20, 1986.

7. Jackler RK, O'Donoghue GM, Schindler RA: Strategies to protect the implanted cochlea from middle ear infection. Ann Otol Rhinol Laryngol 95: 66-70, 1986.

8. Schindler RA, Kessler DK, Rebscher SJ, Yanda, JL, Jackler RK: The UCSF/Storz cochlear implant: Patient results. Laryngoscope 96: 597-603, 1986.

9. O'Donoghue GM, Jackler RK, Schindler RA: Observations on an experimental expansile electrode for use in cochlear Implantation. Acta Otolaryngol 102: l-6, 1986.

10. Schindler RA, Kessler DK, Rebscher SJ, Jackler RK, Merzenich MM: Surgical considerations and hearing results with the UCSF/Storz cochlear implant. Laryngoscope 97:50-56, 1987.

11. Jackler RK, Luxford WM, House WF: Congenital malformations of the inner ear: A classification based on embryogenesis. Laryngoscope 97 (Supp l40): 2-14, 1987.

12. Monsell EM, Jackler RK, Motta G, Linthicum Jr. FH: Congenital malformations of the inner ear: Histologic findings in five temporal bones. Laryngoscope 97 (Supp l40): l8-24, 1987.

13. Jackler RK, Luxford WM, House WF: Congenital malformations of the inner ear: Sound detection with cochlear implant in five ears of four children with congenital malformations of the cochlea. Laryngoscope 97 (Supp l40): 15-17, 1987.

14. Jackler RK, Brackmann DE: Xanthoma of the temporal bone. A case report and review of the literature. Am J Otol 8: lll-ll5, 1987.

15. Jackler RK, Luxford WM, Schindler RA, McKerrow WS: Cochlear patency problems in cochlear implantation. Laryngoscope 97: 801-805, 1987.

16. Chu FWK, Jackler RK: Epitympanic cholesteatoma with facial paralysis. A characteristic growth pattern. Laryngoscope 98: 274-279, 1988.

17. House WF, Jackler RK, Cohen N, Gibson WPR. Complications of cochlear implant surgery. Am J Otology 9: 14-17, 1988.

18. Jackler RK, Brackmann DE, Luxford WM, Monsell EM: Endolymphatic sac surgery in congenital malformations of the inner ear. Laryngoscope 98: 698-704, 1988.

19. Jackler RK: CT & MRI of the ear and temporal bone. Current state of the art and future prospects. Am J Otol 9: 232-239, 1988.

20. Jackler RK, Dillon WP. Computed tomography and magnetic resonance imaging of the inner ear. Otolaryngol Head Neck Surg 99: 494-504, 1988.

21. Scott TA, Jackler RK, Koerper MA: The management of hemophilia in otolaryngologic surgery: A contemporary protocol. Arch Otolaryngol 114: 1445-1448, 1988.

22. Jackler RK, Lanser MJ. Improved diagnosis of acoustic neuroma with auditory brainstem evoked responses and gadolinium enhanced MRI. WJM 150: 452, 1989.

23. O'Donoghue GM, Brackmann DE, House JW, Jackler RK. Neuromas of the facial nerve. Am J Otol 10: 49-54, 1989.

24. Marks DR, Jackler RK, Bates GB, Greenberg, SA. Pediatric cochlear implantation: Strategies to accommodate for head growth. Otolaryngol Head Neck Surg 101: 38-46, 1989.

25. Jackler RK. The surgical anatomy of cholesteatoma. Otolaryngol Clin NA 22 (5): 883-896, 1989.

26. Jackler RK, Leake PA, McKerrow PA. Cochlear implant revision: The effects of explanation followed by reimplantation. Ann Otol Rhinol Laryngol 98: 813-820, 1989.

27. Scott TA, Jackler RK. Acute mastoiditis in infancy: A consequence of unrecognized acute otitis media. Otolaryngol Head Neck Surg 101: 683-687, 1989.

28. Jackler RK, De la Cruz A. The large vestibular aqueduct syndrome. Laryngoscope 99; 1238-1243, 1989.

29. Jackler RK, Pitts LP. Acoustic neuroma. In: The role of surgery in brain tumor management. Neurosurgical Clin NA 1:199- 223, 1990.

30. Menachof MR, Jackler RK. Otogenic skull base osteomyelitis caused by invasive fungal infection. Otolaryngol Head Neck Surg 102: 285-289, 1990.

31. Langman A, Jackler RK, Althaus S. Meningioma of the Internal Auditory Canal. Am J Otol 11: 201-204, 1990.

32. Jackler RK, Shapiro M, Dillion WP, Pitts LP, Lanser M. Gadolinium enhanced magnetic resonance imaging in acoustic tumor diagnosis. Otolaryngol. Head Neck Surg 102: 670-677, 1990.

33. Tein R, Dillon WP, Jackler RK. Contrast enhanced MR imaging of the facial nerve in 11 patients with Bell's palsy. Am J Neuroradiology 11: 735-741, 1990.

34. Gutin PH, Jackler RK. Surgical treatment of petroclival meningiomas. Western J Med 193:547-8, 1990.

35. Lampe GH, Wauk LZ, Donegan JH, Pitts LH, Jackler RK, Litt L, Rampil IJ, Eger EI. Effect on outcome of prolonged exposure to nitrous oxide. Anesthesia and Analgesia. 71: 586-90, 1990.

36. Lanser MJ, Yingling CD, Jackler RK, Pitts LS, Schindler RA. Multiple cranial nerve monitoring during surgical procedures of the skull base and neck. Transactions of the Pacific Coast Oto-Opthalmological Society 70: 41-42, 1989.

37. Doyle K, Jackler R. Otogenic cavernous sinus thrombosis. Otolaryngol Head Neck Surg 104: 873-877, 1991.

38. Lanser MJ, Jackler RK. Gadolinium MRI in Bell's palsy, Western J of Med 154: 718-719, 1991.

39. Langman A, Jackler R, Sooy F. Stapedectomy: Long-term hearing results. Laryngoscope. 101: 810-814, 1991.

40. Kelly KE, Jackler RK, Dillon WP. Diagnosis of septic sigmoid sinus thrombosis with magnetic resonance imaging. Otolaryngol Head Neck Surg. 105: 617-624, 1991.

41. Lalwani AK, Jackler RK. Spontaneous hemotympanum associated with chronic middle ear effusion. Am J Otol. 12: 455-458, 1991.

42. Amoils P, Jackler R, Milczuk H, Kelly K. An animal model of chronic tympanic membrane perforation. Otol Head Neck Surg 106: 47-55, 1992.

43. Lalwani A, Jackler RK. Endaural encephalocoele. Otolaryngol Head Neck Surg 106: 309-10, 1992.

44. Selesnick S, Jackler RK. Facial paralysis in suppurative ear disease: Management considerations. Operative Techniques in Otolaryngology-Head and Neck Surgery 3: 61-68, 1992.

45. Jackler RK, Pitts LP. Selection of surgical approach to acoustic neuroma. Otolaryngologic Clinics of NA. 25: 361-387, 1992.

46. Blevins N, Jackler RK, Kaplan MJ, Boles R. Facial palsy in benign parotid tumors. Arch Otolaryngol 118: 427-430, 1992.

47. Selesnick SH, Jackler RK. Clinical manifestations and audiologic diagnosis of acoustic neuroma. Otolaryngologic Clinics of NA. 25: 521-551, 1992.

48. Woolf RK, Frazer KA, Jackler RK, Lanser MJ, Pitts LH, Cox DR. Analysis of chromosome 22 deletions in neurofibromatosis type 2 related tumors. Am J Human Genetics 51: 478-485, 1992.

49. Jackler RK, Lalwani AK. Preoperative differentiation between acoustic neuroma and meningioma of the cerebellopontine angle. In: Acoustic Neuroma - Proceedings of the First International Conference on Acoustic Tumors. (Tos M, Thomsen J, Eds.) Kugler, Amsterdam. 939-944, 1992.

50. Yingling CD, Jackler RK, Pitts LW. Multiple cranial nerve monitoring during acoustic neuroma surgery. In: Acoustic Neuroma - Proceedings of the First International Conference on Acoustic Tumors. (Tos M, Thomsen J, Eds.) Kugler, Amsterdam. 621-631, 1992.

51. Lanser MJ, Jackler RK, Pitts LH. Intratumoral hemorrhage and cyst expansion as causes of acute neurological deterioration in acoustic tumor patients. In: Acoustic Neuroma - Proceedings of the First International Conference on Acoustic Tumors. (Tos M, Thomsen J, Eds.) Kugler, Amsterdam. 229-234, 1992.

52. Amoils P, Lanser MJ, Jackler RK. Acoustic neuroma presenting as a middle ear mass. Otolaryngol Head Neck Surg. 107:478-482, 1992.

53. Jackler RK, Parker D. The radiographic differential diagnosis of petrous apex lesions. AJO, 13: 561-574, 1992.

54. Amoils P, Jackler RK, Lustig LR. Repair of chronic tympanic membrane perforations using epidermal growth factor. Otolaryngol Head Neck Surg. 107: 669-683, 1992.

55. Ng M, Jackler RK. The early history of tuning forks. AJO, 100-105, 1993.

56. Selesnick SH, Jackler RK. Atypical hearing loss in acoustic neuroma patients. Laryngoscope 103, 437-441, 1993.

57. Selesnick SH, Jackler RK, Pitts LP. The changing presentation of acoustic neuroma in the MRI era. Laryngoscope 103, 431-436, 1993.

58. Lalwani AK, Jackler RK, Gutin PH. A lethal fibrosarcoma complicating radiation therapy for a benign glomus jugulare tumor. AJO 14: 398-402, 1993.

59. Jackler RK, Hwang P. Enlargement of the cochlear aqueduct: Fact or fiction. Otolaryngol Head Neck Surg 109:14-25, 1993.

60. Lalwani A, Jackler RK. Preoperative differentiation between meningioma of the cerebellopontine angle and acoustic neuroma using magnetic resonance imaging. Otolaryngol Head Neck Surg 109: 88-95, 1993.

61. Lalwani AK, Jackler RK, Harsh GR, Butt FYS. Bilateral temporal bone encephalocoeles after cranial irradiation. J. Neurosurg 79: 596-599, 1993.

62. Jackler RK, Schindler RA. A century ago in the American Journal Of Otology. AJO 15: 117-120, 1994.

63. Lee AJ, Jackler RK, Kato M. Repair of chronic tympanic membrane perforations using epidermal growth factor: Progress toward clinical application. AJO 15: 10- 18, 1994.

64. Blevins NH, Jackler RK. Exposure of the lateral extremity of the internal auditory canal via the retrosigmoid approach: A radioanatomic study. Otolaryngol Head Neck Surg: 111: 81-90, 1994.

65. Jackler RK, Selesnick SH. Indications for cranial nerve monitoring during otologic and neurotologic surgery. AJO 15: 611-613 1994.

66. Pitts LP, Jackler RK. Surgical approaches to tumors of the jugular foramen. Skull Base Surgery. First International Symposium, Samii M (ed), Karger, Basel, 1994, 1010-1016.

67. Lalwani AK. Butt Y-S F, Jackler RK, Pitts LP, Yingling CD. Facial nerve outcome after acoustic neuroma surgery: A study from the era of cranial nerve monitoring. Otolaryngol Head Neck Surg 111: 561-570, 1994.

68. Jackler RK, Sim D, Gutin P, Pitts LH. A systematic approach to intradural tumors located anterior to the brainstem. Am J Otol 16: 39 - 51, 1995.

69. Cheung SW, Jackler RK, Pitts LP, Gutin PH. Interconnecting the posterior and middle fossa for tumors which traverse Meckel's cave. AJO 16: 200 - 208, 1995.

70. Jackler RK, Gladstone HB. Locating the internal auditory canal during the middle fossa approach: An alternative technique. Skull Base Surgery 5: 63-67, 1995.

71. Lustig LR, Jackler RK, Chen DA. Contralateral hearing loss following neurotologic surgery. Otolaryngol Head Neck Surg 113; 276-282, 1995.

72. Cheung SW, Broberg TG, Jackler RK. Petrous apex arachnoid cyst: Radiographic confusion with primary cholesteatoma. AJO 16: 690-694, 1995.

73. Blevins NH, Jackler RK, Kaplan MJ, Gutin PH. Combined transpetrosal-subtemporal craniotomy for clival tumors with extension into the posterior fossa. Laryngoscope 105: 975-982, 1995.

74. Gladstone H, Jackler RK. Tympanic membrane wound healing: An overview. Otolaryngologic Clinics of NA 5: 913932, 1995.

75. Lalwani AK. Butt Y-S F, Jackler RK, Pitts LP, Yingling CD. Delayed onset facial nerve dysfunction following acoustic neuroma surgery AJO 16: 758-763, 1995.

76. Jackler RK. A century ago in the American Journal of Otology: AJO 16: 823-826, 1995.

77. Lustig LR, Jackler RK. Neurofibromatosis type I involving the external auditory canal. Otolaryngol Head Neck Surg 114: 299-307, 1996.

78. Siad S, Jackler RK. Use of the laser in cholesteatoma surgery Otolaryngol Clinics of NA 29: 245-255, 1996.

79. Lustig LR, Jackler RK. The variable relationship between the lower cranial nerves and jugular foramen tumors: Implications for neural preservation AJO 17: 658-668, 1996.

80. Von Doersten P, Jackler RK. Anterior facial nerve rerouting in cranial base surgery: A comparison of three techniques. Otolaryngol Head Neck Surg 115: 82-88, 1996.

81. Rigby PL, Jackler RK. Clinicopathologic Presentation and Diagnostic Imaging of Jugular Foramen Tumors. Operative Techniques Head Neck Surg. 7: 99-105, 1996.

82. Jackler RK. Cost Effective Screening for Acoustic Neuroma using Unenhanced MR: A Clinician's Perspective. AJNR 17: 1226-1228, 1996.

83. Ahn M, Jackler RK, Lustig LR. The early history of neurofibromatosis: The evolution of the concept of neurofibromatosis type 2. Arch Otolaryngol 122: 1240-1249, 1996.

84. Hwang P, Jackler RK. Lipoid meningitis due to aseptic necrosis of free fat graft placed during neurotologic surgery. Laryngoscope 106: 1482-1486, 1996.

85. Kato M, Jackler RK. Fibroblast growth factor in the repair of chronic tympanic membrane perforations. Otolaryngol Head Neck Surg 115: 538-547, 1996.

86. Lustig LR, Jackler RK, Lanser ML. Radiation induced tumors of the temporal bone. AJO 18: 230-235, 1997.

87. Ahn M, Jackler RK. Exophytic brain tumors mimicking primary lesions of the cerebellopontine angle. Laryngoscope 107: 466-471, 1997.

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