
Rozdziały w publikacjach zagranicznych

1. Rostkowska J., Wojewódzka B., Geremek-Samsonowicz A., Skarżyński H. Analysis of cochlear implant treatment outcomes in a 51-year-old patient with prelingual deafness, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 401–12.
2. Skarżyński H., Porowski M., Mrówka M., Skarżyński P.H. Application of the osseointegrated implants for attachment of the auricular prosthesis after the extensive thermal injury of the head, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 9–12.
3. Czupryn A., Skarżyński H., Kaczyńska B. Application of a bone conduction implant (Bonebridge) in a musician with left-sided conductive hearing loss, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 413–19.
4. Skarżyński H., Miśko E., Ratuszniak A., Dziewirz Z., Skarżyński P.H. Application of middle ear implant Cochlear Codacs in compensating the profound, mixed-type hearing loss, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019.
5. Skarżyński H., Olszewski Ł., Ratuszniak A., Mrówka M., Porowski M., Włodarczyk E., Skarżyński P.H. Application of middle ear implants and bone-anchored implants in the treatment of hearing impairment, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 41–58.
6. Mrówka M., Skarżyński P.H., Porowski M., Skarżyński H. Application of osseointegrated attachments in managing traumatic auricle loss, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019.
7. Skarżyński H., Mickielewicz A., Łazęcka K., Skarżyński P.H. Application of Skarzynski's Scale to assess the surgical results of microtia treatment, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 29–35.
8. Skarżyński H., Plichta Ł., Włodarczyk E., Skarżyński P.H. Atrophy of the long crus of incus of unclear etiology, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 72–76.
9. Skarżyński H., Dziendziel B., Świerniak W., Ratuszniak A., Włodarczyk E., Skarżyński P.H. Auditory results after Bonebridge implantation following numerous reconstructive surgeries due to otosclerosis, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 77–81.
10. Mrówka M., Skarżyński P.H., Porowski M., Skarżyński H. BAHA system in a patient with Paget's disease, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019; 82–84.
11. Porowski M., Skarżyński H., Mrówka M., Skarżyński P.H. Bilateral cochlear implant in a child with the incomplete partition type III cochlear malformation, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 299–301.
12. Skarżyński H., Dziendziel B., Włodarczyk E., Lorens A., Skarżyński P.H. Electrical Complement stimulation (EC) in Partial Deafness Treatment in a child: long-term hearing outcomes, w:

- 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 340–45.
13. Skarżyński H., Dziendziel B., Włodarczyk E., Lorens A., Skarżyński P.H. Electrical complement stimulation (EC) in partial deafness treatment in an adult cochlear implant user: long-term hearing outcomes, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 335–39.
 14. Skarżyński H., Włodarczyk E., Dziendziel B., Lorens A., Skarżyński P.H. Electro-Natural Stimulation (ENS) in Partial Deafness Treatment: a longitudinal case study, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019.
 15. Skarżyński H., Lorens A., Dziendziel B., Skarżyński H. Electro-Natural Stimulation (ENS) in Partial Deafness Treatment: a pediatric study – long-term hearing outcomes, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 352–56.
 16. Lorens A., Skarżyński H., Włodarczyk E., Skarżyński P.H. Extension of the criteria for Partial Deafness Treatment, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 357–61.
 17. Skarżyński H., Włodarczyk E., Porowski M., Barylyak R., Skarżyński P.H. First application of the Vibrant Soundbridge implant with an LP-Coupler in the posttraumatic hearing loss, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 226–29.
 18. Lorens A., Skarżyński H., Zgoda M., Behr R. Long term hearing benefit after first sequential bilateral auditory brainstem implantation, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 420–24.
 19. Porowski M., Skarżyński H., Mrówka M. Longitudinal results of the Vibrant Soundbridge middle ear implant application in a child with the Goltz–Gorlin syndrome, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 139–41.
 20. Skarżyński P.H., Tomanek E., Król B., Włodarczyk E., Skarżyński H. Methods of preserving residua hearing and inner ear structures during cochlear implantation in patients with the Usher syndrome, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 356–70.
 21. Kaczyńska B., Skarżyński H. Music therapy for hearing development in children after cochlear implant surgery, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019.
 22. Skarżyński H., Buksińska M., Barylyak R., Skarżyński P.H. Neuroendocrine adenoma of the middle ear, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 154–61.
 23. Kordowska K., Skarżyński H., Skarżyński P.H. Ossiculoplasty for the treatment of hearing loss in patients with osteogenesis imperfecta, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 162–65.
 24. Skarżyński H., Zagóra K., Cywka K.B., Dziendziel B., Skarżyński P.H. Otological problems in Churg-Strauss syndrome, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 166–69.
 25. Skarżyński H., Skarżyński P.H. Solution for partial deafness, in: Advances in Audiology, Speech Pathology and Hearing Science. Hatzopoulos S., Ciorba A., Krumm M. (eds). Palm Bay (Florida, USA): Apple Academic Press (w druku)

26. Dziendziel B., Skarżyński H., Włodarczyk E., Skarżyński P.H. Stapedotomy in a patient with a small air-bone gap, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 204–8.
27. Skarżyński H., Kordowska K., Dziendziel B., Skarżyński P.H. Stapedotomy to treat mixed hearing loss in osteogenesis imperfecta, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 209–12.
28. Cywka K.B., Skarżyński P.H., Włodarczyk E., Skarżyński H. Transcutaneous stimulation of bone conduction in a child with bilateral microtia and external auditory canal atresia. w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 26–9.
29. Skarżyński H., Plichta Ł., Dziendziel B., Włodarczyk E., Skarżyński P.H. Treatment of failure after stapedotomy – longitudinal results, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing, 2019; 242–47.
30. Ratajczak A., Skarżyński P.H., Dziendziel B., Mrówka M., Porowski M., Skarżyński H. Treatment of hearing loss in Treacher Collins syndrome, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 248–51.
31. Skarżyński H., Dziendziel B., Rajchel J., Boruta M., Skarżyński P.H. Treatment of otosclerosis in the youngest boy – longitudinal results, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 252–58.
32. Dziendziel B., Skarżyński H., Włodarczyk E., Skarżyński P.H. Treatment of the hearing loss in the Kostmann syndrome, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 259–62.
33. Pastuszek A., Skarżyński H., Pastuszek D., Włodarczyk E., Ołdak M., Skarżyński P.H. Use of a cochlear implant in a patient with Cogan’s syndrome and profound sensorineural hearing loss – long observation, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 391–400.
34. Skarżyński H., Miśko E., Ratuszniak A., Kordowska K., Skarżyński P.H. Use of the Cochlear MET middle ear implant to compensate for mixed-type hearing loss, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 68–71.
35. Skarżyński H., Rajchel J., Dziendziel B., Włodarczyk E., Skarżyński P.H. Vibrant Soundbridge implantation as a salvage therapy for an otosclerosis patient with the previous stapedotomy, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 284–87.
36. Skarżyński P.H., Włodarczyk E., Porowski M., Mrówka M., Barylyak R., Skarżyński H. Vibrant Soundbridge middle ear implant and SP coupler in a case of chronic otitis adhesive – long observation results, w: 1001 Cases in Otology, Vol. I. Skarżyński H. (red.). Warsaw: Institute of Physiology and Pahtology of Hearing; 2019, 288–94.
37. Hatzopoulos S., Skarżyński H., Skarżyński P.H. Technological Advances in Universal Neonatal Hearing Screening (UNHS), w: Update on Hearing Loss. Bahmad F. Jr. (red.). London: IntechOpen, 2015; 169–84.
38. Szeląg E., Skarżyński H., Senderski A., Lewandowska M. Hearing loss and auditory processing disorders: Clinical and experimental disorders, w: Culture and Neural Frames of Cognition and Communication. Han S., Pöppel E. (red.). Basel: Springer, 2011; 153–168.
39. Skarżyński H., Lorens A. Electric Acoustic Stimulation in Children, w: Cochlear Implants and Hearing Preservation. Van de Heyning P., Kleine Punte A. (red.). Basel: Karger; 2010, 135–44.
40. Brockmeier S.J., Peterreins M., Lorens A., Vermeire K., Helbig S., Anderson I., Skarżyński H., Van de Heyning P., Gstettner W., Kiefer J. Music Perception in Electric Acoustic Stimulation

- Users as Assessed by the Mu.S.I.C. Test, w: Cochlear Implantation and Hearing Preservation. Basel: Karger; 2010, 70–81.
41. Skarżyński H., Lorens A. L'implanto cocleare nella sordità parziale, w: Impianti Cocleari. Quaderni Monografici di Aggiornamento. Cuda D. (red.). Galatina: TorGraf; 2008, 151–59.
 42. Czyżewski A., Kostek B., Skarżyński H. IT applications for the remote testing of hearing, w: Information Technology Solutions for Health Care. Zieliński K., Duplaga M., Ingram D. (red.). Basel: Springer; 2006, 225–47.
 43. Czyżewski A., Kostek B., Skarżyński H. Intelligent System for Environmental Noise Monitoring, w: Monitoring, Security, and Rescue Techniques in Multiagent Systems. Dunin-Kępczyk B., Jankowski A., Szczuka M. (red.). Seria wydawnicza: Advances in Soft Computing. Basel: Springer; 2005, 397–410.
 44. Bartnik G., Skarżyński H. Tinnitus retraining therapy, w: Tinnitus Treatment: Clinical Protocols. Richard Tyler (red.). New York: Thieme Medical Publishers; 2005, 133–45.
 45. Skarżyński H., Niemczyk K., Miszka K., Zawadzki R. Late results of tympanoplasty and ossiculoplasty in children, w: Otitis Media Today. Amsterdam: Kugler Publications; 1998.
 46. Czyżewski A., Skarżyński H., Kostek B., Lorens A., Królikowski S. New technology for hearing impaired people, w: Advances in artificial intelligence and engineering cybernetics. Lasker G.E. (red.). Tecumseh (Canada): International Institute for Advanced Studies in System Research and Cybernetics; 1998, 112–16.
 47. Skarżyński H., Niemczyk K., Zawadzki R., Miszka K. Surgical treatment and observations of retraction pockets, w: Otitis Media Today. Amsterdam: Kugler Publications; 1998.
 48. Wysocki J., Skarżyński H., Szwedowicz P. Temporal bone injuries in postmortem observations, w: Emergency Medicine Reports. Bologna (Italy): Monduzzi Edizione; 1998, 207–10.
 49. Skarżyński H., Niemczyk K., Miszka K., Zawadzki R. Application of different types of cochlear implants in partial and total ossification of the cochlea, w: 3rd European Congress of the European Federation of Oto-Rhino-Laryngological Societies, EUFOS, Budapest (Hungary), June 9–14, June, Vol. II. Ribari O., Hirschberg A. (eds). Bologna: Monduzzi Editore; 1997, 35–39 (potwierdzić).
 50. Niemczyk K., Skarżyński H., Miszka K., Zawadzki R. Late results of tympanoplasty and ossiculoplasty in children, w: 3rd European Congress of the European Federation of Oto-Rhino-Laryngological Societies, EUFOS, Budapest (Hungary), June 9–14, June, Vol. II. Ribari O., Hirschberg A. (eds). Bologna: Monduzzi Editore, 1997; 15–21.
 51. Skarżyński H., Kochanek K., Wróbel B., Geremek A., Mueller-Malesińska M. Program of universal hearing screening of newborns in Poland: aims, tasks and stages, w: 3rd European Congress of the European Federation of Oto-Rhino-Laryngological Societies, EUFOS, Budapest (Hungary), June 9–14, June, Vol. II. Ribari O., Hirschberg A. (eds). Bologna: Monduzzi Editore, 1997; 77–89.
 52. Skarżyński H., Jegliński W., Kukwa A., Opolski G., Ryba M., Szlenk Z., Radzimowski P. Conchoplasty in the treatment of the obstructive sleep apnea syndrome, w: Control of Breathing During Sleep and Anesthesia. New York: Plenum Publishing Corporation; 1988, 95–96.
 53. Skarżyński H., Jegliński W., Kukwa A., Opolski G., Słomka K., Ryba M., Krauze R. Disturbed patency of the upper airway and its consequences, w: Control of Breathing During Sleep and Anesthesia. New York: Plenum Publishing Corporation; 1988, 207–08.
 54. Skarżyński H., Kukwa A., Opolski G., Jegliński W., Krauze R. The effects of adeno and tonsillectomy in children with sleep apnea syndrome, w: Control of Breathing During Sleep and Anesthesia. New York: Plenum Publishing Corporation; 1988, 97–98.