

**Skarżyński, H., Lorens, A., Dziendziel, B., & Skarżyński, P. H. (2015). Expanding pediatric cochlear implant candidacy: A case study of electro-natural stimulation (ENS) in partial deafness treatment. [Ampliación de las candidaturas pediátricas de implante coclear: un estudio de caso de estimulación electro-natural (ENS) en el tratamiento de la sordera parcial]. International Journal of Pediatric Otorhinolaryngology, 79 (11), 1896-1900. doi:10.1016/j.ijporl.2015.08.040**

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Huinck, W.J., Mylanus, E.A.M., Snik, A.F.M. (2019), Expanding unilateral cochlear implantation criteria for adults with bilateral acquired severe sensorineural hearing loss. *European Archives of Oto-Rhino-Laryngology*, 276 (5), pp. 1313-1320. DOI: 10.1007/s00405-019-05358-z

Skarżyński, H., Lorens, A., Dziendziel, B., Rajchel, J.J., Matusiak, M., Skarżyński, P.H. (2019), Electro-Natural Stimulation in Partial Deafness Treatment of Adult Cochlear Implant Users: Long-Term Hearing Preservation Results. *ORL*. DOI: 10.1159/000497060 (Article in Press)

Skarżyńska, M.B., Skarżyński, P.H., Król, B., Koziół, M., Osińska, K., Gos, E., Skarżyński, H. (2018), Preservation of hearing following cochlear implantation using different steroid therapy regimens: A prospective clinical study. *Medical Science Monitor*, 24, pp. 2437-2445. DOI: 10.12659/MSM.906210

Seebacher, J., Muigg, F., Fischer, N., Weichbold, V., Stephan, K., Zorowka, P., Bliem, H.R., Schmutzhard, J. (2018), Auditory and cognitive development in a partially deaf child with bilateral electro-acoustic stimulation: a case study. *International Journal of Audiology*, 57 (2), pp. 150-155. DOI: 10.1080/14992027.2017.1383633

Manjaly, J.G., Nash, R., Ellis, W., Britz, A., Lavy, J.A., Shaida, A., Saeed, S.R., Khalil, S.S. (2018), Hearing preservation with standard length electrodes in pediatric cochlear implantation. *Otology and Neurotology*, 39 (9), pp. 1109-1114. DOI: 10.1097/MAO.0000000000001917

Lechowicz, U., Pollak, A., Frączak, A., Rydzanicz, M., Stawiński, P., Lorens, A., Skarżyński, P.H., Skarżyński, H., Płoski, R., Ołdak, M. (2018), Application of next-generation sequencing to identify mitochondrial mutations: Study on m.7511T>C in patients with hearing loss. *Molecular Medicine Reports*, 17 (1), pp. 1782-1790. DOI: 10.3892/mmr.2017.8064

Wolak, T., Cieśla, K., Lorens, A., Kochanek, K., Lewandowska, M., Rusiniak, M., Pluta, A., Wójcik, J., Skarżyński, H. (2017), Tonotopic organisation of the auditory cortex in sloping sensorineural hearing loss. *Hearing Research*, 355, pp. 81-96. DOI: 10.1016/j.heares.2017.09.012

Obrycka, A., Lorens, A., Padilla García, J.-L., Piotrowska, A., Skarżyński, H. (2017), Validation of the LittLEARS Auditory Questionnaire in cochlear implanted infants and toddlers. *International Journal of Pediatric Otorhinolaryngology*, 93, pp. 107-116. DOI: 10.1016/j.ijporl.2016.12.024

Guimarães, A.C., Valente, J.P.P., Da Silva, V.A.R., De Carvalho, G.M. (2015), Electroacoustic stimulation and cochlear implants: A new alternative for hearing rehabilitation of partial deafness. *Otorinolaringologia*, 65 (4), pp. 115-121.