

CURRICULUM VITAE



PERSONAL INFORMATION

NAME CUDÀ DOMENICO

ADDRESS

PHONE

E-MAIL

NATIONALITY

BIRTH DATA

WORK EXPERIENCE

Since 1-3-2003 to now: director of otolaryngology dept. at "Guglielmo da Saliceto" hospital, piacenza, italy

Since 1-7-1993 to 28-2-2003 medical assistant at "s.maria nuova" hospital otolaryngology dept., reggio emilia, italy. activation and coordination of local cochlear implant programme since 1994

Since 1-10-1987 to 30-6-1993 medical assistant at "santa caterina novella" hospital orl unit, galatina, lecce, italy

EDUCATION AND TRAINING

National Certification as Full Professor in Otolaryngology and Medical Audiology
– SSD MED 31 - (2018-2024)

Postgraduation in Medical Audiology at Ferrara University (July 1988)

Postgraduation in Otolaryngology at Catholic University, Rome (July 1985)

Graduation in Medicine at Catholic University, Rome (July 1982)

Stages: House Ear Institute (Los Angeles), Mount Sinai Hospital (New York), Institute d'Otologie Pratique (Parigi)

MOTHER TONGUE
OTHER LANGUAGES

- reading
- writing
- speaking

Italian
English

- Good
- Good
- Good

ORGANISATIONAL COMPETENCES

Coordination of education committee (CoFA) of Italian Association of Otolaryngologist (AOOI)

Coordination of controlled clinical trials programme of Italian Association of Otolaryngologists (AOOI)

Past President of Northern Italy Otolaryngologic Group

Past President of Italian Association of Otolaryngologist (AOOI)

Founding member of Italian Association of Otology and Audiology (SIOSU)

Founding member of Gruppo Emiliano Romagnolo di Otorinolaringoiatria (GERO)

LAST PUBLICATIONS

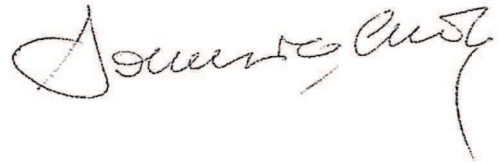
1. Lenarz T, James C, Cuda D, Fitzgerald O'Connor A, Frachet B, Frijns JHM, Klenzner T, Laszig R, Manrique M, Marx M, Merkus P, Mylanus EA, Offeciers E, Pesch J, Ramos-Macias A, Robier A, Sterkers O, Uziel A. European multi-centre study of the Nucleus Hybrid L24 cochlear implant. **International Journal of Audiology** 2013; 52: 838-848
2. Cuda D. A simplified fixation of the new thin cochlear implant receiver-stimulators in children: Long term results with the "back-pocket" technique. **Int J Ped Otorhinolaryngol** 2013; 77: 1158-61
3. Cuda D, Guerzoni L, Mariani V, Murri A, Biasucci G, Fabrizi E. Production of infant scale evaluation (PRISE) in Italian normal hearing children: a validation study. **Int J Pediatr Otorhinolaryngol**. 2013;77(12):1969-74
4. Cuda D, Murri A, Succo G. Focused tight dressing does not prevent cochlear implant magnet migration under 1.5 Tesla MRI. **Acta Otorhinolaryngol Ital**. 2013;33(2):133-6
5. Nicastrì M, Filipo R, Ruoppolo G, Viccaro M, Dincer H, Guerzoni L, Cuda D, Bosco E, Prosperini L, Mancini P. Inferences and metaphoric comprehension in unilaterally implanted children with adequate formal oral language performance. **Int J Pediatr Otorhinolaryngol** 2014; 78:821-7
6. Cuda D, Murri A, Guerzoni L, Fabrizi E, Mariani V. Pre-school children have better spoken language when early implanted. **Int J Pediatr Otorhinolaryngol** 2014; 78(8):1327-31.
7. Mancini P, Dincer D'Alessandro H, Guerzoni L, Cuda D, Ruoppolo G, Musacchio A, Di Mario A, De Seta E, Bosco E, Nicastrì M. Adequate formal language performance in unilateral cochlear implanted children: is it indicative of complete recovery in all linguistic domains? Insights from referential communication. **Int J Pediatr Otorhinolaryngol**. 2015 Apr;79(4):598-604.
8. Murri A, Cuda D, Guerzoni L, Fabrizi E. Narrative abilities in early implanted children. **Laryngoscope**. 2015;125(7):1685-90.
9. Guerzoni L, Murri A, Fabrizi E, Nicastrì M, Mancini P, Cuda D. Social conversational skills development in early implanted children. **Laryngoscope**.

2016;126(9):2098-105.

10. Bruschini L, Berrettini S, Forlì F, Murri A, Cuda D. The Carina® middle ear implant: surgical and functional outcomes. *Eur Arch Otorhinolaryngol.* 2016;273(11):3631-3640.
11. Dagna F, Murri A, Albera R, Cuda D. Cochlear implantation in delayed sudden hearing loss after conservative vestibular schwannoma surgery. *Acta Otorhinolaryngol Ital.* 2016 Oct;36(5):428-430. doi: 10.14639/0392-100X-561.
12. Mancini P, Giallini I, Prosperini L, D'alessandro HD, Guerzoni L, Murri A, Cuda D, Ruoppolo G, De Vincentiis M, Nicastrì M. Level of emotion comprehension in children with mid to long term cochlear implant use: How basic and more complex emotion recognition relates to language and age at implantation. *Int J Pediatr Otorhinolaryngol.* 2016;87:219-32.
13. Lefebvre PP, Gisbert J, Cuda D, Tringali S, Deveze A. A Retrospective Multicentre Cohort Review of Patient Characteristics and Surgical Aspects versus the Long-Term Outcomes for Recipients of a Fully Implantable Active Middle Ear Implant. *Audiol Neurotol.* 2016;21(5):333-345. doi: 10.1159/000454666.
14. Cuda D, Murri A. Cochlear implantation with the nucleus slim modiolar electrode (CI532): a preliminary experience. *Eur Arch Otorhinolaryngol.* 2017 Dec;274(12):4141-4148. doi: 10.1007/s00405-017-4774-6.
15. Guerzoni L, Cuda D. Speech processor data logging helps in predicting early linguistic outcomes in implanted children. *Int J Pediatr Otorhinolaryngol.* 2017 Oct;101:81-86. doi: 10.1016/j.ijporl.2017.07.026. Epub 2017 Jul 25.
16. Cristofari E, Cuda D, Martini A, Forlì F, Zanetti D, Di Lisi D, Marsella P, Marchioni D, Vincenti V, Aimoni C, Paludetti G, Barezzani MG, Leone CA, Quaranta N, Bianchedi M, Presutti L, Della Volpe A, Redaelli de Zinis LO, Cantore I, Frau GN, Orzan E, Galletti F, Vitale S, Raso F, Negri M, Trabalzini F, Livi W, Piccioni LO, Ricci G, Malerba P. A Multicenter Clinical Evaluation of Data Logging in Cochlear Implant Recipients Using Automated Scene Classification Technologies. *Audiol Neurotol.* 2017 Dec 13;22(4-5):226-235. doi: 10.1159/000484078. [Epub ahead of print]
17. Cavicchiolo S, Mozzanica F, Guerzoni L, Murri A, Dall'Ora I, Ambrogi F, Barozzi S, Cuda D, Schindler A. Early prelingual auditory development in Italian infants and toddlers analysed through the Italian version of the Infant-Toddler Meaningful Auditory Integration Scale (IT-MAIS). *Eur Arch Otorhinolaryngol.* 2018 Feb;275(2):615-622. doi: 10.1007/s00405-017-4847-6. Epub 2017 Dec 16.
18. Majorano M, Guidotti L, Guerzoni L, Murri A, Morelli M, Cuda D, Lavelli M. Spontaneous language production of Italian children with cochlear implants and their mothers in two interactive contexts. *Int J Lang Commun Disord.* 2018 Jan;53(1):70-84. doi: 10.1111/1460-6984.12327. Epub 2017

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19. Majorano M, Maes M, Morelli M, Bastianello T, Guerzoni L, Murri A, Cuda D. Socio-emotional adjustment of adolescents with cochlear implants: Loneliness, emotional autonomy, self-concept, and emotional experience at the hospital. **J Child Health Care**. 2018 Jan 1;1367493518757065. doi: 10.1177/1367493518757065. [Epub ahead of print]
20. Moschen R, Fioretti A, Eibenstein A, Natalini E, Cuda D, Chiarella G, Rumpold G and Riedl D (2018) Validation of the Italian Tinnitus Questionnaire Short Form (TQ 12-I) as a Brief Test for the Assessment of Tinnitus-Related Distress: Results of a Cross-Sectional Multicenter-Study. **Front. Psychol**. 2018 9:65. doi: 10.3389/fpsyg.2018.00065
21. Lavelli M, Majorano M, Guerzoni L, Murri A, Barachetti C, Cuda D. Communication dynamics between mothers and their children with cochlear implants: Effects of maternal support for language production. **J Commun Disord**. 2018; 73:1-14. doi: 10.1016/j.jcomdis.2018.03.001.



Piacenza, 03 Aug 2018