

CURRICULUM VITAE

PERSONAL INFORMATIONS

Name e Surname	Sheila Veronese
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Phone	+39 045 8027680
Fiscal code	VRNSHL78L58F382P
Gender	Female
Birthday	18/07/1978
Nationality	Italian

WORKING POSITION

Research technician at the University of Verona

QUALIFICATIONS

Electronic Engineer (biomedical specialization)
Hearing aid Technician
Programmer accountant

PROFESSIONAL EXPERIENCE

From December 2023 Member of the Teaching board and of the Assessment Quality board of the Bachelor's degree in Speech and Language Therapy, University of Verona

From 23/09/2019 Technical officer - Administrative technician at the Department of Neurosurgery, Biomedicine and Movement Sciences of the University of Verona

From 21/12/2022 to 15/06/2023 Project Manager Assistant at Brain Research Foundation ONLUS of Verona

From August 2015 to 22/09/2019 Technical officer - Administrative technician at the Department of Surgery, Dentistry, Paediatrics and Gynaecology - ENT section - of the University of Verona

From 01/03/2010 to 31/07/2015 Technical officer - Administrative technician at the Department of Surgery - ENT section - of the University of Verona

From 01/01/2009 to 28/02/2010 Technical officer - Administrative technician at the Department of Anaesthetics and Surgery - ENT section - of the University of Verona

From 01/02/2007 to 31/12/2008 Technical officer - Administrative technician at the Department of Anaesthetics and Specialist Surgery - ENT section - of the University of Verona

TEACHING ACTIVITY

From February 2006 to December 2006 Project contract with the company Vega S.P.A (merged into Advanced Bionics), carried out at the ENT Department of Verona Hospital, with the task of collecting and statistical processing of data relating to patients with cochlear implant

From January 2006 to February 2015 Collaboration with the Regional High Specialization Center for Bionic Hearing Rehabilitation at the ENT Section of the Department of Anaesthetics and Specialist Surgery of the University of Verona, for the study of electrical and electrophysiological potentials of the auditory pathway in bionic applications of auditory rehabilitation in deep deafness.

From May 2005 to October 2005 Project contract with the company Cochlear Italia S.r.l., held at the ENT Department of Verona Hospital, with the task of collecting data in electronic format, processed for statistical purposes, of patients with cochlear implants and brainstem implants (ABI)

April 2005 Contract of occasional collaboration with the company Cochlear Italia S.r.l., carried out at the ENT Department of Verona Hospital, with the task of reviewing and reorganizing the operating files

Academic year 2025/2026 Temporary professor at the University of Verona, Master in Regenerative Science and Aesthetic Medicine.

Academic year 2025/2026 Member of the Scientific Committee and Coordinator of Teaching Activities for the University of Verona, in the Master's Degree in Regeneration Science and Aesthetic Medicine

Academic year 2025/2026 Temporary professor at the University of Verona, Bachelor's degree in Audioprothetic Techniques (interuniversity); teaching "Physics and statistics - Applied Physics"

Academic year 2025/2026 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2024/2025 Temporary professor at the University of Verona, Master in Regenerative Science and Aesthetic Medicine.

Academic year 2024/2025 Member of the Scientific Committee and Coordinator of Teaching Activities for the University of Verona, in the Master's Degree in Regeneration Science and Aesthetic Medicine

Academic year 2024/2025 Temporary professor at the University of Verona, Bachelor's degree in Audioprothetic Techniques (interuniversity); teaching "Physics and statistics - Applied Physics"

Academic year 2024/2025 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

EDUCATION AND TRAINING

Academic year 2023/2024 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2022/2023 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2021/2022 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2020/2021 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2019/2020 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2018/2019 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2017/2018 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Audiological and communication sciences - Acoustic Physics"

Academic year 2016/2017 Temporary professor at the University of Verona, Bachelor's degree in Speech and Language Therapy; teaching "Physical and audiological sciences - Acoustic Physics"

Academic year 2006/2007 Temporary professor at the University of Verona, Degree in Nursing; teaching "Statistics, epidemiological and computerised methodology – Applied Computer Science"

Academic year 2006/2007 Temporary professor at the University of Verona, Degree in Medical Radiology Techniques for Imaging and Radiotherapy, teaching "Word processing and spreadsheet"

Academic year 2005/2006 Temporary professor at the University of Verona, Degree in Hearing Aid Techniques, teaching "Information processing systems"

11/12/2007 Passing the abilitation exam at the University of Verona for the profession of Hearing aid Technician

11/12/2007 Degree in Hearing Aid Techniques at the University of Verona
Title of the thesis: *Bionic rehabilitation in patients suffering from auditory deafferentation following cranial trauma.*

15/06/2005 Passing the abilitation exam at the University of Padova for the profession of Electronic Engineer

08/03/2005 Master of Engineering Degree at the University of Padova
Degree thesis on the processing and management of genetic data.
Thesis title: *Development of an algorithm for the selection of genes differentially expressed in microarray experiments.*

Scholar year 1996/1997 Matriculation Diploma of Programmer Accountant, awarded by ITIS J.F.Kennedy of Monselice - Padova

PERSONAL SKILLS

Mother tongue Italian

Other languages English (B2)

Professional Skills Excellent skills in the organizational and administrative/bureaucratic management of both large groups (>100) of people, achieved by dealing with the scheduling of appointments/multidisciplinary checks for patients of the Highly Specialized Regional Center for Bionic Hearing Rehabilitation of the ENT Department of Verona Hospital from January 2006 to February 2015, and of research groups (management of 20 research projects; participation in the management of the Department of Excellence in Neuroscience, Biomedicine and Movement - 2023-2027 - from the initial phase of presentation of the ministerial project - June 2022)

Excellent communication skills with healthy and with people with multiple disabilities (even serious ones), acquired by interacting with patients from the Regional Center of High Specialization for Bionic Rehabilitation of the ENT Department of Verona Hospital

Excellent skills in bibliographic research and in reading and analysis of scientific texts in Italian and English

Excellent skills in drafting texts in Italian and English: abstracts, parts of scientific articles or entire scientific articles, whole or parts of book chapters, pamphlets and study notes

Excellent skills in the feasibility study and drafting of research projects in Italian and English, relating and not to public tenders

Good ability to evaluate the efficiency of electromechanical and magnetic devices, aimed at promoting the well-being of the body, and of biomedical tools.

FURTHER INFORMATION

Publications **Role of the leukocyte-rich PRP components in tissue repair and regeneration.** Veronese, S.; Sbarbati, A. *Aesthetic Medicine*. 2026;12(2),18981.

In vitro evaluation of mechanical fat processing devices: Impact on adipocytes and adipose-derived stem cells. Veronese, S.; Ossanna, R.; Tehrani, S.G.;

Torrioni, L.; Kasilovska, P.; Goisis, M.; Conti, G.; Amuso, D.; Scarano, A.; Sbarbati, A. *Stem Cells Int.* 2026;2026:9150101.

The liquid genioplasty: Different techniques compared. Goisis, M.; Veronese, S.; Kasilovska, P.; Malakhova, O.; Hirache, K.; Nicoletti, M.M.; Sbarbati, A. *Aesthetic Plast Surg.* 2026;50(7):2658-2673.

Dedifferentiation of mature adipocytes and their future potential for regenerative medicine applications. Bayulgen, D.S.; Veronese, S.; Sbarbati, A. *Biomedicines.* 2026;14(1):95.

Acoustics. Physics, Deafness, and Rehabilitation. (ITA) Editor: Idelson Gnocchi. January 2026. ISBN: 9788879478878

Correction: Extracorporeal acoustic shock waves to treat complications of polymethylmethacrylate. Goisis, M.; Zecchetto, S.; Veronese, S.; Sierra, L.A.Q.; Ossanna, R.; Bernardi, P.; Nicoletti, M.M.; Khabouri, S.; Sbarbati, A. *Aesthetic Plast Surg.* 2025;49(11):3344. **Erratum for:** *Aesthetic Plast Surg.* 2025;49(11):2887-2894.

The impact of acoustic wave therapy on viability and differentiation capacity of human adipose stem cells. Veronese, S.; Ossanna, R.; Tehrani, S.G.; Bernardi, P.; Khabouri, S.; Cannone, V.; Nicoletti, M.M.; Goisis, M.; Sbarbati, A. *J Cosmet Dermatol.* 2025 Apr;24(4):e70142.

Electromagnetic fields, electrical stimulation, and vacuum simultaneously applied for major burn scars. Marafioti, S.; Veronese, S.; Pecorella, C.; Tavernese, C.F.; Costantino, S.; Busoni, M.; Sbarbati, A. *Bioengineering (Basel).* 2025 Feb 13;12(2):179.

Extracorporeal acoustic shock waves to treat complications of polymethylmethacrylate. Goisis, M.; Zecchetto, S.; Veronese, S.; Quintero Sierra, L.A.; Ossanna, R.; Bernardi, P.; Nicoletti, M.M.; Khabouri, S.; Sbarbati, A. *Aesthetic Plast Surg.* 2024 Dec 16. **Erratum in:** *Aesthetic Plast Surg.* 2025 Feb 4.

On the dissection of fibrotic hypodermic connective tissue in aesthetic and plastic surgery. Veronese, S.; Rigotti, G.; Sbarbati, A. *Aesthetic Medicine.* 2024;10(3),e2024017.

Generative medicine-towards a systematization of mechanical compressive microvibration treatments in aesthetic, regenerative, and anti-aging medicine: theoretical bases, tissue targets, and classification. Veronese, S.; Quintero Sierra, L. A.; Bacci, P. A.; Zecchetto, S.; Picelli A.; Sbarbati, A. *Journal of Applied Cosmetology.* 2024;42(2).

Biological basis of the aesthetic and rejuvenating effects in the skin after the application of the compressive microvibration Endospheres. Veronese, S.; Chirumbolo, S.; Bacci, P.A.; Quintero Sierra, L.A.; Picelli, A.; Sbarbati, A. *Journal of Applied Cosmetology.* 2024;42(2).

Morphological characterization of two dermal and hypodermal alterations in an adult man: surgical scar vs. stretch mark. Veronese, S.; Picelli, A.; Zoccatelli,

A.; Amuso, D.; Amore, R.; Smania, N.; Frisone, A.; Sbarbati, A.; Scarano, A. *J Ultrasound*. 2024;27(4):857-862.

Innovative non-surgical plastic technique for saddle nose correction: a study on 97 patients. Ossanna, R.; Ghazanfar Tehrani, S.; Dallatana, A.; Khabouri, S.; Veronese, S.; Sbarbati, A.; Goisis, M. *J Clin Med*. 2024;13(8):2387.

Gluteal femoral subcutaneous and dermal adipose tissue in female. Conti, G.; Zingaretti, N.; Busato, A.; Quintero Sierra, L.; Amuso, D.; Scarano, A.; Iorio, E.L.; Amore, R.; Ossanna, R.; Negri, A.; Conti, A.; Veronese, S.; De Francesco, F.; Riccio, M.; Parodi, P.C.; Sbarbati, A. *J Cosmet Dermatol*. 2024;23(8):2726-2735.

Histological analysis of the dermal and hypodermal layers of the face and correlation with high-frequency 24 MHz ultrasonography and elastosonography. Veronese, S.; Costa, E.; Portuese, A.; Ossanna, R.; Sbarbati, A. *Eur J Histochem*. 2024;68(2):3912.

V-EMF therapy: A new painless and completely non-invasive treatment for striae gravidarum. Veronese, S.; Bacci, P.A.; Garcia-Gimenez, V.; Canel Micheloud, C.C.; Haro García, N.L.; Sbarbati, A. *J Cosmet Dermatol*. 2024;23(6):2007-2014.

Long-term effects of SARS-CoV-2 infection in patients with and without chemosensory disorders at disease onset: a psychophysical and magnetic resonance imaging exploratory study. Cecchini, M.P.; Pizzini, F.B.; Boschi, F.; Marcon, A.; Moro, L.; Gordon, E.; Guizard, N.; Cavedo, E.; Ricatti, M.J.; Veronese, S.; Tamburin, S.; Tinazzi, M.; Mansueto, G.; Sbarbati, A. *Neurol Sci*. 2024;45(6):2409-2418.

Hyper- and hypopigmentation in a subject with Fitzpatrick skin phototype vi: a new treatment option. Veronese, S.; Aggarwal, R.; Giovanelli, T.; Sbarbati, A. *J Clin Med*. 2024;13(4):1036.

Stretch marks: a visible expression of connective's involvement in autism spectrum disorders. Veronese, S.; Zoccante, L.; Smania, N.; Sbarbati, A. *Front Psychiatry*. 2023;14:1155854.

Vacuum and electromagnetic field in synergy for skin rejuvenation: A retrospective study on 217 patients. Laura, S.; Veronese, S.; Alberti, G.; Bacci, P.A.; Beatini, A.; Fulgione, E.; Urbani, C.; Sbarbati, A. *J Cosmet Dermatol*. 2023 Jun 20.

Multilineage-Differentiating Stress-Enduring Cells (Muse Cells): An Easily Accessible, Pluripotent Stem Cell Niche with Unique and Powerful Properties for Multiple Regenerative Medicine Applications. Ossanna, R.; Veronese, S.; Quintero Sierra, L.A.; Conti, A.; Conti, G.; Sbarbati, A. *Biomedicines* 11(6):1-18, 2023

From the Classification of Stem Cells to the Release of Potential in Cell Therapies: Limits, Considerations and Future Aspects in Regenerative Medicine [Internet]. Capuzzo, A.M.; Ossanna, R.; Quintero Sierra, L.A.; Virla, F.;

Negri, A.; Conti, A.; Sbarbati, A.; Veronese, S. in “Possibilities and Limitations in Current Translational Stem Cell Research”, Kitala D edior, *IntechOpen*; 2023

Ten-year follow-up of auditory brainstem implants: From intra-operative electrical auditory brainstem responses to perceptual results. Veronese, S.; Cambiaghi, M.; Tommasi, N.; Sbarbati, A.; Galvin, J.J. 3rd. *PLoS One*. 18(3):e0282261, 2023

Vacuum and Electromagnetic Fields Treatment to Regenerate a Diffuse Mature Facial Scar Caused by Sulfuric Acid Assault. Veronese, S.; Brunetti, B.; Minichino, A.M.; Sbarbati, A. *Bioengineering (Basel)*. 9(12):799, 2022

Intraoperative Electrically Auditory Brainstem Responses to Monitor Auditory Functionality Preservation During Auditory Brainstem Implant Application. Veronese S, Cambiaghi M, Tommasi N, Sbarbati A. *J. Neuroscience and Neurological Surgery*. 11(4), 2022

Asymptomatic Patients and Immune Subjects. Veronese, S.; Sbarbati, A. *Encyclopedia* 2:109–126, 2022

New protocol for auditory brainstem implant positioning. Veronese S, Cambiaghi M, Sbarbati A. *J. Neuroscience and Neurological Surgery*. 9(5), 2021

The pathology under stretch marks? An elastosonography study. Veronese S, Picelli A, Zoccatelli A, Zadra A, Faccioli N, Smania N, Sbarbati A. *J Cosmet Dermatol*. 2021 Sep 26

Lipoaspirate processing for the treatment of knee osteoarthritis: a review of clinical evidences. Lavagnolo U, Veronese S, Negri S, Magnan B, Sbarbati A. *Biomed Pharmacother*. 142:111997, 2021

Hypodermis involvement in skin disorders: Imaging and functional imaging diagnostic tools. Veronese S, Picelli A, Smania N, Sbarbati A. *Skin Res Technol*. 27(4):641-643, 2021

Chemosensory Systems in COVID-19: Evolution of Scientific Research. Veronese S, Sbarbati A. *ACS Chem Neurosci*. 12(5):813-824, 2021

Did we forget the diffuse chemosensory system when studying COVID-19? Veronese S, Merigo F, Sbarbati A. *Immunol Lett*. 231:26-27, 2021

How the use of surgical masks during COVID-19 pandemic can induce skin effects. Veronese S, Bernardi P, Sbarbati A. *J Eur Acad Dermatol Venereol*. 35(1):e7-e8, 2021

Comparative technical analysis of lipoaspirate mechanical processing devices. Veronese S, Dai Prè E, Conti G, Busato A, Mannucci S, Sbarbati A. *J Tissue Eng Regen Med*. 14(9):1213-1226, 2020

Hearing Restoration During Vestibular Schwannoma Surgery With Transcanal Approach: Anatomical and Functional Preliminary Report. Marchioni D, Veronese S, Carner M, Sacchetto A, Sacchetto L, Masotto B, Bianconi L. *Otol Neurotol* 39(10):1304-1310, 2018

The floating mass transducer for external auditory canal and middle ear malformations. Colletti L, Carner M, Mandalà M, Veronese S, Colletti V. *Otol Neurotol* 32:108-115, 2011

Complications in auditory brainstem implant surgery in adults and children. Colletti V, Shannon RV, Carner M, Veronese S, Colletti L. *Otol Neurotol* 31:558-564, 2010

Recent developments in bionic hearing restoration from the round window to the inferior colliculus. Colletti V, Shannon RV, Mandalà M, Carner M, Veronese S, Colletti L. *Otol Jpn* 19(1):677-685, 2009

Progress in restoration of hearing with the auditory brainstem implant. Colletti V, Shannon RV, Carner M, Veronese S, Colletti L. *Prog Brain Res* 175:333-45, 2009

Outcomes in nontumor adults fitted with the auditory brainstem implant: 10 Years' experience. Colletti V, Shannon RV, Carner M, Veronese S, Colletti L. *Otol Neurotol* 30:614-618, 2009

Abstract and poster

Ultrasound evaluation of cervical trigger points in patients with chronic migraine receiving onabotulinumtoxin-A prophylaxis: a cross-sectional study with a cohort of healthy subjects. Balestro G, Gandolfi M, Veronese S, Pozzer N, Zoccatelli A, Degli Esposti L, Lugoboni L, Picelli A, Sbarbati A, Smania N. XXI Congresso Nazionale SIRN. Poster. - Centro Congresso Stazione Marittima, Napoli, 12-14 giugno 2022

Assessing the quality of life in total laryngectomy patients: a revision of literature. De Rossi S, Molteni G, Veronese S, Gazzini L, Pierotello L, Veneri A, Marchioni D. ECHNO 2018 - Roma, 11-12-13-14 April 2018

How to avoid complications in auditory brainstem implantations. Carner M, Colletti L, Shannon RV, Veronese S, Colletti V. *Otolaryngol Head Neck Surg* 141 (3 suppl 1):P82, 2009

Hearing restoration with the RWI in mixed hearing losses. Colletti V, Carner M, Veronese S, Colletti L. *Otolaryngol Head Neck Surg* 139 (2 suppl 1):P56, 2008

Update: auditory brainstem implant outcomes in children. Colletti L, Carner M, Veronese S, Colletti V. *Otolaryngol Head Neck Surg* 139 (2 suppl):P61, 2008

Update of ABI outcomes in non-tumor adults. Colletti V, Shannon RV, Carner M, Veronese S, Colletti L. *Otolaryngol Head Neck Surg* 139 (2 suppl):P61-62, 2008

Scientific secretariat of congresses and workshops

Study day on Digital Medicine in Neuroscience - in memory of Giuseppe Manni.
Aula Magna ex Area Gavazzi – Verona, 17 febbraio 2023

Lectures in congresses and workshops

1st International Congress on Paediatric Airways in Verona: Evaluation, Surgery, Rehabilitation. Workshop session: Laryngotracheal framework surgery. De Sandre Room and E Room – Lente Didattica, Verona University - Verona 27 October 2018

Neonatal auditory screening: current events and innovation. G. Marani Cultural Center, Verona 21 October 2017

Lipedema and cellulite: from quantitative to qualitative analysis for optimal assessment. **Faculty Member** al SIME 2026 - 47th Congress of the Italian Society of Aesthetic Medicine Congress of the Italian Society of Aesthetic Medicine and 21th Congress of the Italian Academy of Anti-Aging Medicine – Aesthetic Medicine Decoded - From AI to Ethical and Sustainable Beauty. Roma, 15-17 May 2026

Endospheres as a part of longevity. International Masterclass: Endospheres Epoque. Belgrade, Serbia, 18 April 2026

Awakening tissues, activating beauty. International Masterclass: Endospheres Epoque. Belgrade, Serbia, 18 April 2026

Awakening tissues, activating physiotherapy. International Masterclass: Endospheres Epoque. Belgrade, Serbia, 18 April 2026

Anti-Cellulite Strategies and the Science of Compressive Microvibration. 57th edition of Cosmoprof Worldwide Bologna. Bologna, 27-28 March, 2026

Biohacking and Body Longevity. 57th edition of Cosmoprof Worldwide Bologna. Bologna, 27-28 March, 2026

Activation of tissues: the secret behind results. Endospheres Symposium 2026. Vilnius, Lithuania, 6 February 2026

Diagnostic & Morphology. Endospheres Symposium 2026. Vilnius, Lithuania, 6 February 2026

Longevity that brings value. How to create the highest results and work strategically. Masterclass: Beauty that pays off. Roma, 19 January 2026

Reactivating tissues, activating beauty. Masterclass: Science becomes beautiful. Bari Palese (BA), 26 October 2025

Regenerative Biological Effects of Compressive Microvibration. Ten Years of Regenerative Medicine. 10th National Congress. SIMCRI 2025. Caserta, 25-27 September 2025.

Endospheres as Anti-Aging Prevention and the Foundation for All Other Treatments - Studies conducted on the Endospheres device - Masterclass: how to slow down aging, delay and ease menopause. Arandelovac, Serbia, 17-18 May 2025

Congress e workshops

Cellulite characterization before and after mechanical treatment. **Faculty Member** al SIME 2025 - 46th Congress of the Italian Society of Aesthetic Medicine Congress of the Italian Society of Aesthetic Medicine and 20th Congress of the Italian Academy of Anti-Aging Medicine – Healthspan vs Lifespan – The role of Aesthetic Medicine. Roma, 16-18 May 2025

Cellulite and lipedema – ultrasonographic and elastosonographic analysis. **Faculty Member** at SIME 2024 - 45th Congress of the Italian Society of Aesthetic Medicine Congress of the Italian Society of Aesthetic Medicine and 19th Congress of the Italian Academy of Anti-Aging Medicine – Aesthetic Medicine – Image, Ethics and Science. Roma, 10-12 May 2024

BIODERMOGENESI – The latest researches of Biodermogenesi. 25th IMCAS World Congress. Parigi, 1-3 February 2024

Non-invasive regeneration evaluation. **Faculty Member** at the 46th Annual Meeting EAFPS 2023. Verona, 15-17 September 2023

Adiposity and aesthetics beyond beauty. CIMI in Tour 2023. Limited Edition. Aesthetic Medicine and Integrative Medicine. Filling the gap. Roma, 16-17 September 2023

Biological end physical effects of compressive microvibration. **Faculty Member** at the VIII Congresso Nazionale SIMCRI, Siena, 15-16 September 2023

Comparative technical analysis of lipoaspirate mechanical processing devices. 3rd Edition of CONFESTETIS Iasi – 8-10 October 2020

The auditory brainstem implant. Neonatal auditory screening: current events and innovation. G. Marani Cultural Center, Verona 21 October 2017

Personal protocol of intra-operative monitoring of ABI patients. 10th International Conference on Cochlear Implants and other Implantable Auditory Technologies. San Diego, California 10-12 April 2008

Personal protocol of intra-operative monitoring of ABI patients. Fifth International Symposium and Related Additional Events – Objective Measures in Cochlear and Brainstem Implants. Ville Ponti Congress Center, Varese 9-12 May 2007

Excellence Project 2018-2022. Behaviors and well-being - a multidisciplinary approach to promote quality of life in vulnerable conditions. Palazzo della Gran Guardia, Verona, 24 October 2022

4th International instructional course on ABI surgery in infants and children. Verona, 24-27 February 2013

Implantable Prostheses. Villa Widmann, Mira (VE) 31 May 2008

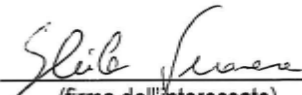
Pediatric Cochlear Implantation – 8th European Symposium. Palazzo del Cinema, Lido di Venezia 25-28 March 2006

	Vibrant Soundbridge Clinical Investigations – Investigators Meeting. Airport Conference Center, Zurigo 18 March 2006
Participation in conferences and seminars	From 29/06/2009 to 03/07/2009 frequency of the "Cycle of lectures" by Prof. Aage R. Møller 22/05/2009 Attendance of the conference by Dr. Chris Bertrand of Cochlear Corporation
Participation in journal editorial board	From 18/08/2021 member of the editorial board of the "Journal of Neuroscience and Neurological Surgery"
Scientific reviewer activity	From 2022 reviewer for MDPI From 2021 reviewer for the journal "BMJ Case Reports" From 2021 reviewer for the journal "Journal of Neuroscience and Neurological Surgery"
Participation in professional courses	Med-El Fitting Workshop. Bolzano, 26-27/11/2010 Med-El Maestro – Workshop. Bardolino (VR), 11/10/2008 Art Hotel, Varese 20-22/02/2008 - II Advanced Course on Cochlear Implants Induno Olona/Varese 20/01/2007 - Cochlear Mapping of Cochlear Co. Implants - Course with simulated practical exercises MED-EL Fitting Workshop – Maestro 2 and OPUS 2. Steigenberger Hotel Terme, Merano/Bolzano 12/12/2006 1st International Workshop on New Bionic Prospects in the Treatment of Mixed Hearing Loss. Verona 11-12 August 2006 Cochlear Training and Education Centre, Belgio 01/06/2006 - ABI Foundation Course Basic Audiologists Workshop – for those new to CI, Cochlear and/or Baha. The Westing Tabor Center in Denver, CO 07-09 November 2005 International Workshop Verona Opera – ABI Meeting. Verona, 28 – 30 August 2005

I authorize the processing of my personal data pursuant to Legislative Decree 30 June 2003, n. 196
"Code regarding the protection of personal data (optional)".

Date 24/07/2026

Signature


(firma dell'interessato)