

**PERSONAL INFORMATION**

**Stefano Tamburin**



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Sex: Male | Date of birth: 28/02/1971 | Nationality: Italian

Enterprise	University	EPR
<input type="checkbox"/> Management Level	<input type="checkbox"/> Full professor	<input type="checkbox"/> Research Director and 1st level Technologist / First Researcher and 2nd level Technologist
<input type="checkbox"/> Mid-Management Level	<input checked="" type="checkbox"/> Associate Professor	<input type="checkbox"/> Level III Researcher and Technologist
<input type="checkbox"/> Employee / worker level	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator

**WORK EXPERIENCE**

- 2016-present: Associate Professor of Neurology, Section of Neurology, Department of Neuroscience, Biomedicine and Movement Sciences, University of Verona, Italy
- 2008-2016: Researcher in Neurology, Section of Neurology, Department of Neurological, Biomedical and Movement Sciences, University of Verona, Italy
- 2005-2008: Consultant in Neurology, Section of Neurology, Pederzoli Hospital, Peschiera del Garda – Verona, Italy

**EDUCATION AND TRAINING**

- 2000-2005: PhD Course in Neuroscience (05/2005: PhD Degree in Neuroscience)
- 2001: Mini Fellowship in Movement Disorders & Parkinson’s Disease, Juntendo University School of Medicine, Tokyo
- 2000: Fellowship in Neurology, Hôpital Cantonal Universitaire, Geneve
- 1996-2000: Residency in Neurology, University of Verona
- 1990-1996: Master’s Degree in Medicine and Surgery, University of Verona (magna cum laude)

**PERSONAL SKILLS**

The main areas of research and clinical interest are the pathophysiology of neurodegenerative diseases and movement disorders, and the cognitive aspects of brain aging and chronic pain. Other areas of research include neuropathic pain, peripheral nervous system diseases, central and peripheral neurotoxicity to chemotherapy for cancer. The experimental approach is integrative and includes the evaluation of clinical features, neurophysiological and neuroimaging investigations (MRI, ultrasound), neuropsychological and psychophysical aspects, neurorehabilitation, advanced diagnostic and therapeutic technologies and use of engineering and computer tools to improve diagnosis and therapy.

Mother tongue(s) Italian

Other language(s) English (very good), and French (good)

Prizes - 2005: Melvin Yahr Memorial Fellowship Award (The International Federation of Parkinson's Disease, New York)  
 - 2010: European Federation of IASP® Chapters (EFIC) – Grünenthal Grant 2010 Prize (Research grant for clinical and human experimental pain research)

Editorial and related activities - Associate Editor: Frontiers in Neurology, Functional Neurology, Medicine  
 - Member of the Editorial Board: Journal of the Peripheral Nervous System, Pain Research and Management, Current Opinion in Neurology, Parkinson’s Disease, Medicina, Toxins  
 - Reviewer for peer-reviewed international journals and for international agencies  
 - Invited speaker to international and national scientific meetings  
 - Advisory Panel of national congresses

Technology Transfer skills - Collaboration with researchers of the Department of Computer Sciences, University of Verona and the Technical University of Chemnitz (Germany) for projects aimed to develop wearables and tools based on the Internet of Things to monitor patients with neurological conditions.  
 - Participation to the Demon Network: An international network for applying data science and AI to dementia (Director: Prof David Llewellyn, University of Exeter Medical School, Alan Turing Institute, UK)

Higher Education & Training skills - Member of the teaching staff of the PhD School, Neurosciences, Psychological and Psychiatric Sciences and Movement Sciences, University of Verona, Italy

- Supervisor of PhD students and post docs in granted research projects
- Faculty, EFIC International Pain School on Neuropathic Pain, 2019
- Board of Directors, Verona EFIC Pain School 2024 – Pain psychology for non-psychologists
- Director, Master Course in Clinical and Experimental Neuropsychology and Course on Clinical Neurophysiopathology and Imaging of the Peripheral Nervous System, University of Verona

- Boards of Scientific Societies
- 2013-2020: Italian Consensus Conference on Pain in Neurorehabilitation (ICCPN), Board of Directors
  - 2015-2017: International Society of Peripheral Neurophysiological Imaging (ISPNI), Member of the Executive Board
  - 2020-2022: Board of Directors (Secretary), Neuropathic Pain Consortium (NPC), Peripheral Nerve Society (PNS)
  - 2022-2024: Board of Directors (Member), Toxic Neuropathy Consortium (TNC), Peripheral Nerve Society (PNS)
  - 2013-2025: Italian Society of Neurorehabilitation, Board of Directors (2013-2019); Coordinator of the Special Interest Group on Pain (2013-ongoing)
  - 2018-2026: Italian Association for the Study of Pain, Board of Directors (Member, 2018-2022), Vicepresident (2023-2024), Secretary (2025-2026)
  - 2025-2027: Italian Society of Neurology, Coordinator of the Neuropathic Pain Study Group

- International Collaborations
- 2012-ongoing: participation to the Pain Relief with Immunoglobulin international group
  - 2019-ongoing: participation to the Toxic Neuropathy Consortium (TNC), Peripheral Nerve Society (PNS) and the neurological complications group of the MASCC

- Other skills and activities
- Contribution to the educational and support activities of local charities in the field of neurological and neurodegenerative diseases


## ADDITIONAL INFORMATION

- Funded grants and projects
- University of Verona Joint Project 2017: Effectiveness of the natural environment for the dusk syndrome in Alzheimer's disease; achieved contribution: € 15,400
  - Veneto Region Fondo Sociale Europeo 2018-2019: BIPBIP: a wearable smart system to prevent freezing of gait in people affected by Parkinson's disease; achieved contribution: € 74,500 (in collaboration with the Department of Computer Science)
  - Veneto Region Fondo Sociale Europeo 2020-2021: Smart-PUMP: a smart assistive system to monitor and control motor symptoms in Parkinson's disease; achieved contribution: € 47,100 (in collaboration with the Department of Computer Science)
  - University of Verona Joint Project 2021: MONITOR-PD - A teleMedicine platform based on Internet of medical Things for monitoring motor symptoms in Parkinson's Disease; achieved contribution: € 15,520 (in collaboration with the Department of Computer Science)
  - Brain Research Foundation Verona 2021: Tele-monitoring, physical therapy and nutrition in neurology (Parkinson's disease, chemotherapy-induced neurotoxicity, emotional eating disorders); achieved contribution: € 30,000
  - Veneto Region - Fondo Sociale Europeo 2023-2025: UNISCO: A smart ecosystem for the co-housing of frail people; achieved contribution: € 252,224 (in collaboration with other Departments)
  - PRIN 2022: WE.SMOOTH.PD: a WEearable-based System to MONitor motor functions and levodopa levels for THERapy optimization in Parkinson's Disease; achieved contribution: € 191,577 (co-PI)

- Publication Track record
- Number of Pubmed/Medline publications in peer-review journals: 245
  - Number of citations: 6693 (Scopus)
  - H index: 48 (Scopus)

Full Publications List <https://pubmed.ncbi.nlm.nih.gov/?term=tamburin%20s%20&sort=date>

Verona, December 12<sup>th</sup>, 2025



Stefano Tamburin

I authorize the processing of personal data contained in the curriculum vitae based on art. 13 of Legislative Decree 196/2003 and art. 13 GDPR 679/2016. Aware that false declarations entail the application of the penalties provided for by art. 76 of the Presidential Decree 445/2000, I declare that the information reported in the following curriculum vitae, drawn up in European format, is true (Art.45, 46, 48, 76 DPR 28/12/00n.445 and as amended).

Verona, December 12<sup>th</sup>, 2025



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