

PERSONAL INFORMATION

Federica Palacino, MD



 Residence: Via Speranza 8, 97019, Vittoria, ITALY.
 Domicile: Via Cesare Battisti 13, 34125, Trieste, ITALY
 +39 3270022133
 Email: federicapalacino@gmail.com.
 PEC: federica.palacino.kl1t@rg.omceo.it
 Sex Female | Date of birth 21/03/1994 | Nationality Italian

EDUCATION AND TRAINING

- 07/11/2025 Specialization in Neurology with points 50/50 cum laude. Thesis entitled: "Impact of Bilingualism on Cognitive Decline: Cognitive Performance and Neuroimaging Correlates. Supervisor Prof. Alberto Benussi. Co-Supervisor Prof. Paolo Manganotti. Neurology Unit, Department of Medical, Surgical and Health Sciences, University of Trieste, Italy
- 2021-2025 **Neurology Residency**
 Neurology Unit, Department of Medical, Surgical and Health Sciences, University of Trieste, Italy
- Details of Neurology Residency and the individual grades/marks/credits obtained**
 Final exam first year: mark 30
 Final exam second year: mark 30
 Final exam third year: mark 30
 Final exam fourth year: mark 30 cum laude
- 22/07/2020 **Italian License to Practice**
 Enrolled with the Register of Physicians, Surgeons and Dentists of the Province of Ragusa, Registration Number OMGE 3111
- 12/12/2019 Degree in Medicine and Surgery with points 110/110 cum laude. Thesis entitled: "A disconnection analysis of anosognosia: insight into neural correlates of consciousness". Supervisor Prof. Maurizio Corbetta University of Padua, Padua, Italy
- 2013-2019 **Medicine and Surgery course**
 10/07/2012 **Certificate of classical maturity with points 100/100.**
 High School «S.Cannizzaro», Vittoria, Italy.
- 2007-2012 **Classical high school**

PERSONAL SKILLS

Mother tongue Italian

Other language

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
Replace with name of language certificate. Enter level if known.					
French	B2	B2	B2	B2	B1
Replace with name of language certificate. Enter level if known.					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

Job-related skills

- Aptitude for teamwork in multicultural environment gained through training as medical doctor and through primary school.
- She has acquired specialized skills in the field of neurodegenerative diseases, with particular interest in Alzheimer's disease, frontotemporal dementia. In this context she developed neuropsychological and neuroimaging skills.
- She has acquired specialized skills in the field of cerebrovascular diseases. In this context she developed neuropsychological and neuroimaging skills.
- She has acquired an excellent competence in the use of Electroencephalography, Visual Evoked Potential, Motor Evoked Potential, Somatosensory Evoked Potential, Auditory Evoked potential.
- She has acquired a excellent competence in the use of neurophysiological diagnostic methods, i.e. Electroneurography and Electromyography, in the study of neuropathies and myopathies.
- She has acquired a good competence in the intrasurgical monitoring in the tumor related - neurosurgical room.
- She has carried out clinical and care work, mainly dealing with the treatment of acute patients, and has acquired good experience in the management of neurological emergencies, also within the Stroke Unit, and Day Hospital of Transient Ischemic Attach. She actively participated in the management of the patient subjected to thrombolysis or mechanical thrombectomy as referent neurologist during the angiographic procedure.
- She carried out assessments of the acute patient in the emergency department, developing a good diagnostic and therapeutic management capacity of the main acute neurological diseases
- She has acquired good experience in the management of demyelinating diseases, and neuropathies, when she attended the department of Day Hospital of Trieste (01/2025- 06/2025)
- She attended accredited SINC (Clinical Neurophysiology Italian Society) Center of Trieste (01/2024-01/2025)
- She attended departmental care and surgical room of the Neurosurgery department (12/2023)
- She attended the department of Radiology and Nuclear Medicine (06/2022)
- She attended the intensive care unit and the angiographic room of the Cardiology Department and the Intensive Cardiology Department (05/2022)
- Thesis assistant co-supervisor within the Degree Course in Medicine and Surgery:
 - Studio comparativo tra PET con ¹⁸F-FDG e risonanza magnetica perfusionale ASL nella valutazione di pazienti con diagnosi biologica di malattia di Alzheimer e di demenze non-Alzheimer (2025)
 - “Ruolo della TC Perfusionale nella diagnosi differenziale delle sindromi afasiche: ictus ischemico versus stroke mimics” (2024)
 - “L’EEG nella fase subacuta dello stroke:un’analisi prognostica” (2024)
 - “Il bilinguismo precoce: un fattore protettivo per l’afasia post-stroke?” (2023)

Thesis Supervisor

 ADDITIONAL INFORMATION

Publications in international scientific journals

- Regional gyrification alterations and metabolic correlates in biologically defined Alzheimer's disease using a multimodal approach. [2025 | J Alzheimers Dis | Authors: Marco Michelutti, Valentina Cenacchi, Tiziana Lombardo, Federica Palacino, Luca Pelusi, Lorella Bottaro, Maja Ukmar, Carmelo Crisafulli, Sonia Elisa Prisco, Alina Menichelli, Maria Assunta Cova, Franca Dore, Enrico Premi, Tatiana Cattaruzza, Paolo Manganotti, Alberto Benussi doi: 10.1177/13872877251390876
- CT perfusion in the acute setting: a useful tool in the differential diagnosis of aphasic syndromes [2025] Neurol Sci. | Authors: Giovanni Furlanis, Emanuele Vincis, Edoardo Ricci, Milos Ajcevic, Federica Palacino, Gianpiero Farina, Gabriele Prandin, Laura Mancinelli, Magda Quagliotto, Alina Menichelli, Paola Potente, Martina Maset, Paola Caruso, Marcello Naccarato, Maja Ukmar, Paolo Manganotti. doi: 10.1007/s10072-025-08567-z.
- Early point-of-care EEG in acute stroke: Prevalence and predictive factors of early post-stroke status epilepticus (e-PSSE) [2025 | Seizure | Authors: Giovanni Furlanis, Edoardo Ricci, Miloš Ajčević, Stefania Pavan, Katerina Iscra, Gabriele Prandin, Michele Malesani, Emanuele Vincis, Laura Mancinelli, Federica Palacino, Magda Quagliotto, Gianpiero Farina, Giulia Mazzon, Marinella Tomaselli, Paola Caruso, Marcello Naccarato, Paolo Manganotti. 10.1016/j.seizure.2025.09.016
- Targeting neural oscillations for cognitive enhancement in Alzheimer's Disease [2025 | Medicina/Vol 61/Issue 3 Neurology | Authors: Federica Palacino, Paolo Manganotti, Alberto Benussi | <https://doi.org/10.3390/medicina61030547>
- Role of beta-blocker therapy on the sympathetic effects in stroke heart syndrome. [2025 | Clinical Autonomic Research | Authors | Prandin Gabriele, Naccarato Marcello, Furlanis Giovanni, Mancinelli Laura, Federica Palacino, Vincis Emanuele, Quagliotto Magda, Ricci Edoardo, Cattaruzza Luigi, Caruso Paola & Manganotti Paolo | DOI: 10.1007/s10286-025-01139-3
- Effectiveness of CT perfusion in posterior circulation stroke: evaluation of perfusion abnormalities and associated clinical signs [2025 | Journal of Neurology | Authors: Giovanni Furlanis, Edoardo Ricci, Miloš Ajčević, Filippo Spigariol, Emanuele Vincis, Gabriele Prandin, Laura Mancinelli, Federica Palacino, Magda Quagliotto, Paola Caruso, Maja Ukmar, Marcello Naccarato, Paolo Manganotti | DOI: 10.1007/s00415-025-12933-4
- Stroke heart injury: the effect of cerebral reperfusion treatment. A 3-year retrospective study [2024 | Journal of Neurology | Authors: Gabriele Prandin, Giovanni Furlanis, Laura Mancinelli, Federica Palacino, Emanuele Vincis, Ilario Scali, Paola Caruso, Marcello Naccarato, Paolo Manganotti | doi: 10.1007/s00415-024-12531-w
- Status epilepticus after mechanical thrombectomy: the role of early EEG assessment in stroke unit, clinical and radiological prognostication [2024 | Epilepsy Research | Authors: Gabriele Prandin, Giovanni Furlanis, Ilario Scali, Federica Palacino, Laura Mancinelli, Emanuele Vincis, Paola Caruso, Giulia Mazzon, Marinella Tomaselli, Marcello Naccarato, Paolo Manganotti | <https://doi.org/10.1016/j.eplepsyres.2024.107343>
- Thrombolysis in Stroke-Heart Syndrome: a useful tool for neurocardiac wellness? [2024 | Journal of Neurology | Authors: Ilario Scali, Marcello Naccarato, Gabriele Prandin, Federica Palacino, Carlo Lugnan, Laura Mancinelli, Emanuele Vincis, Giovanni Furlanis, Paola Caruso, Paolo Manganotti | DOI: 10.1007/s00415-023-12167-2
- Convergence of Visual and Motor Awareness in Human Parietal Cortex [2023 | Annals of Neurology | Authors: Elena Monai MD, Lorenzo Pini PhD, Federica Palacino MD, Marta Bisio PhD, Francesca Bernocchi MD, Alessandro Salvalaggio PhD, Maurizio Corbetta MD | <https://doi.org/10.1002/ana.26791>
- Preclinical and Prodromal Frontotemporal Dementia: Challenges and Opportunities [Submitted: 2025 | Journal of translational medicine | Authors: Federica Palacino, Paolo Manganotti and Alberto Benussi
- EEG network reorganization across Alzheimer's disease, frontotemporal dementia and dementia with Lewy bodies [Submitted: 2025 | Alzheimer's & Dementia: Diagnosis, Assessment & Disease Monitoring | Authors: Alberto Benussi, Valentina Cantoni, Federica Palacino, Daniele Altomare, Davide Vito Moretti, Paolo Manganotti, Barbara Borroni.
- Diagnostic performance of plasma pTau 217 /Aβ 42 ratio and a three-zone threshold model for Alzheimer's disease [Submitted: 2025] Journal of Neurology | Authors: Alberto Benussi, Marco Michelutti, Tiziana Maria Isabella Lombardo, Barbara Toffoletto, Federica Palacino, Valentina Cenacchi, Luca Pelusi, Francesco Capacchione, Alina Menichelli, Alberto Perego, Francesca Sirianni, Tatiana Cattaruzza; Paolo Manganotti
- Contralateral Interictal epileptiform discharges (c-IEDs) in acute stroke: When the Unaffected Hemisphere Matters [Submitted: 2025 | Clinical neurophysiology | Paolo Manganotti, Edoardo Ricci, Giovanni Furlanis, Stefania Pavan, Katerina Iscra, Michele Malesani, Emanuele Vincis, Gabriele

Prandin, Laura Mancinelli, Federica Palacino, Magda Quagliotto, Gianpiero Farina, Francesca Dal Molin, Paola Caruso, Marcello Naccarato, Milos Ajčević

National and international conferences & lectures

- Lesioni encefaliche iperintense nelle sequenze pesate in T2: dalla diagnosi differenziale alla pratica clinica |SIN Webinar | 20/11/2025
- VCOE - Virtual Center of Excellence_November 2025-IT | 05/11/2025
- SIN| Padua, Italy |24-28/10/2025
- SINDem | Rome, Italy |18-20/09/2025
- International Workshop “Phenotype and Biology of ALS Frontotemporal Spectrum Disorder London, Canada |11-14/04/2025
- Update sui nuovi criteri di Sclerosi Multipla, Massimo Filippi (Milano) | Padova, Italy |18/03/2025 - Virtual Conference
- Inside ALZ- Inspiring the next generation of dementia experts | Padova, Italy |07-08/03/2025.
- Connectomic view of neuro-oncology and neuro-surgical implications, Hugues Duffau (Montpellier) | Padova, Italy | 18/02/2025 - Virtual Conference
- Stato epilettico nell’adulto: trattamento generale e dei casi “de novo”, Monica Ferlisi (Verona) | Padova, Italy | 11/02/2025 - Virtual Conference
- 12th Winter Seminar on Dementia and Neurodegenerative Disorders | Bressanone, Italy |05-07/02/2025.
- La neurogenetica dei disturbi del movimento, Miryam Carecchio (Padova) | Padova, Italy | 04/02/2025 - Virtual Conference
- Update sulla genetica e le terapie delle malattie neuromuscolari, Andrea Cortese (London) | Padova, Italy | 28/01/2025 - Virtual Conference
- La risonanza Magnetica quantitativa nella pratica clinica | Siena, Italy |12-14/12/2024.
- Plasma Proteins Science Day PPSD2024 – Clinical utility of Lp(a) in cardiovascular disease risk assessment, Florian Kronenberg (Austria) - Screening and testing for monoclonal gammopathies : Lesson from the iStopMM screening study, Saemundur Rongvaldsson (Iceland) - The role of biomarkers n inflammatory disease in the CSF (KappaFLC& sNFL), Massimiliano Di Filippo (Italy) |Mardburg, Germany| 07/11/2024 - Virtual Conference
- Il trattamento con tossina botulinica nelle patologie neurologiche | Trieste, Italy | 04/10/2024
- SINDem | Padova, Italy |25-28/09/2024
- SIN giovani | Caserta, Italy | 13-14/09/2024
- SINDem summer school | Rome, Italy| 20-22/06/24
- Quattordicesima riunione annuale DELL’ ASNPN |Trieste, Italy |30/05-01/06/2024
- ESOC 2024 - 10th European Stroke Organization Conference | Basilea, Swiss | 15-17/05/2024
- AEM pathFINDER optimize treatment strategies: when and how integrate atts in early symptomatic Alzheimer’s disease management |Rome, Italy|23-24/05/2024
- Emergenza ictus: la rete salva vite! |Padova, Italy| 04/2024
- New frontiers for mitochondrial medicine, Patrick Chinnery (Cambridge, UK) | Padova, Italy| 09/04/2024 - Virtual Conference
- Epilessia del lobo temporale, Roberto Mai (Milano) | Padova, Italy| 26/03/2024 - Virtual Conference
- Sleep young: la medicina del sonno nella formazione del giovane neurologo | Roma, Italy |19-20/03/2024
- Moderne tecniche di neuromodulazione, Alberto Priori (Milano) | Padova, Italy| 12/03/2024 - Virtual Conference
- Recovery after stroke: present and future perspective, Nick Ward (London, UK) | Padova, Italy| 05/03/2024 - Virtual Conference
- Nodo e paranodopatie: dieci anni dopo, Antonio Uncini (Chieti) | Padova, Italy| 27/02/2024 - Virtual Conference

- Valutazione diagnostica e prognostica del disturbo di coscienza, Anna Estraneo (Firenze) | Padova, Italy| 20/02/2024 - Virtual Conference
- Cancer neuroscience of glioma and beyond, Frank Winkler (Heidelberg) | Padova, Italy| 13/02/2024 - Virtual Conference
- Neuromielitis optica spectrum disorders: le nuove prospettive terapeutiche, Paola Perini (Padova) | Padova, Italy| 06/02/2024 - Virtual Conference
- Ruolo diagnostico e terapeutico della TMS nelle malattie neurodegenerative, Alberto Benussi (Brescia-Trieste) | Padova, Italy | 30/01/2024 - Virtual Conference
- La diagnosi e la terapia della malattia di Parkinson nel terzo millennio, Angelo Antonini (Padova) | Padova, Italy | 23/01/2024 - Virtual Conference
- ALPE ADRIA - Update on Movement Disorders |Trieste, Italy|9-11/11/2023
- Imaging nucleare nelle patologie neurodegenerative, Silvia Daniela Morbelli (IRCCS Ospedale Policlinico San Martino Genova) | Padova, Italy| 06/06/2023 - Virtual Conference
- Gammopatie monoclonali di significato neurologico, Chiara Briani (Università degli Studi di Padova) | Padova, Italy| 30/05/2023 - Virtual Conference
- ESOC 2023 - 9th European Stroke Organization Conference |Munich, Germany |24-26/05/2023
- The retina as a biomarker of brain diseases, Inigo Gabilondo Cuéllar (Biocruces Bizkaia Health Research Institut Bilbao) | Padova, Italy| 23/05/2023 - Virtual Conference
- Nuove frontiere di neuroimaging predittivo, Massimo Filippi (IRCCS Ospedale San Raffaele di Milano) | Padova, Italy| 18/05/2023 - Virtual Conference
- Nuove terapie nella miastenia gravis, Renato Mantegazza (Istituto Neurologico C. Besta di Milano) | Padova, Italy| 09/05/2023 - Virtual Conference
- Mielopatie cervicali, Maurizio Fornari (IRCCS Humanitas Milano) | Padova, Italy| 02/05/2023 - Virtual Conference
- Guidelines for the diagnosis of Guillain-Barrè, Pieter A Van Doorn (University Medical Center Rotterdam) | Padova, Italy| 18/04/2023 - Virtual Conference
- Correlazioni genotipo-fenotipo nelle distrofinopatie, Luca Bello (Università degli Studi di Padova) | Padova, Italy| 11/04/2023 - Virtual Conference
- Mieloclono nelle epilessie, Stefano Meletti, Azienda Ospedaliera (Università di Modena) | Padova, Italy| 04/04/2023 - Virtual Conference
- Angiopatia amiloide: cosa sappiamo e cosa non sappiamo, Marialuisa Zedde (Arcispedale Santa Maria Nuova di Reggio Emilia) | Padova, Italy| 28/03/2023
- Update sull'emicrania, Cristina Tassorelli (Università degli Studi di Pavia) | Padova, Italy| 21/03/2023 - Virtual Conference
- Epidemiologia della degenerazione lobare frontotemporale, Giancarlo Logroscino, (Università degli Studi di Bari) | Padova, Italy| 14/03/2023 - Virtual Conference
- RT-QuIC nelle alfa synucleinopatie, Piero Parchi (Università degli Studi di Bologna) | Padova, Italy| 07/03/2023 - Virtual Conference
- Gestione delle farmacoresistenze in epilessia, Filippo Dainese (Azienda Ospedale - Università di Padova) | Padova, Italy| 28/02/2023 - Virtual Conference
- Infezione da West Nile virus: aggiornamenti su epidemiologia, patogenesi e diagnosi, Luisa Barzon (Università degli Studi di Padova) | Padova, Italy| 21/02/2023 - Virtual Conference
- Huntington: dal gene antico alle proposte terapeutiche Elena Cattaneo (Università degli Studi di Milano) | Padova, Italy| 14/02/2023 - Virtual Conference
- 52° Congresso SIN |Milano, Italy|03-06/12/2022
- Neuroscience e invecchiamento |Trieste, Italy| 20-22/10/2022
- XXX Congresso Nazionale SIPF - Società italiana di psicofisiologia & Neuroscienze cognitive- "The Developing brain" |Udine |15-17/09/2022
- Human intracerebral EEG recording: From clinical challenges to research opportunities, Philippe Ryvlin (Centre Universitaire Vaudois, Lausanne) | Padova, Italy| 31/05/2022 - Virtual Conference

- Le nuove terapie di medicina personalizzata nelle malattie neuromuscolari: presente e futuro, Elena Pegoraro (Università degli Studi di Padova) | Padova, Italy| 24/05/2022 - Virtual Conference
- Update sulle demenze, Alessandro Padovani (Università degli Studi di Brescia) | Padova, Italy| 17/05/2022 - Virtual Conference
- Le afasie primarie progressive, Marialuisa Gorno Tempini (University of California San Francisco) | Padova, Italy| 10/05/2022 - Virtual Conference
- Cosa abbiamo imparato dalle neuroimmagini funzionali sulla fisiopatologia dell'emicrania?. Antonio Russo (Università degli Studi della Campania "Luigi Vanvitelli", Napoli) | Padova, Italy| 03/05/2022 - Virtual Conference
- Alterazioni della via ottica anteriore nella sclerosi multipla, Marco Puthenparampil, Università degli Studi di Padova | Padova, Italy| 19/04/2022 - Virtual Conference
- Neuroimaging nelle encefalopatie COVID-relate, Simonetta Gerevini (ASST Papa Giovanni XXIII, Bergamo) | Padova, Italy| 12/04/2022 - Virtual Conference
- When the spark goes out: The neurology of apathy and motivation, Husain Masud (University of Oxford) | Padova, Italy| 05/04/2022- Virtual Conference
- Encefaliti autoimmuni: dal laboratorio alla clinica, Matteo Gastaldi (IRCCS Fondazione Mondino, Pavia) | Padova, Italy| 29/03/2022 - Virtual Conference
- Alterazioni motorie nelle malattie psichiatriche, Fabio Sambataro (Università degli Studi di Padova) | Padova, Italy| 22/03/2022 - Virtual Conference
- Biomarkers nella SLA e nella demenza, Jessica Mandrioli (Ospedale Civile St. Agostino-Estense, Modena) | Padova, Italy| 15/03/2022 - Virtual Conference
- Vasculiti primitive del Sistema Nervoso Centrale, Luigi Caputi, ASST Ospedale Maggiore di Crema | Padova, Italy| 08/03/2022 - Virtual Conference
- Malattia di Parkinson e glucocerebrosidasi, Alessio Di Fonzo (Fondazione IRCCS Cà Granda Ospedale, Maggiore Policlinico, Milano) | Padova, Italy| 22/02/2022 - Virtual Conference
- I gliomi nell'era della biologia molecolare: cos'è cambiato nella diagnosi e nella terapia, Roberta Ruda' (Ospedale San Giacomo, Castelfranco Veneto) | Padova, Italy| 15/02/2022 - Virtual Conference
- Diagnosi, trattamento e management dell'ARIA spontanea e iatrogena, Fabrizio Piazza (Università degli Studi di Milano Bicocca) | Padova, Italy| 08/02/2022 - Virtual Conference
- Coinvolgimento cerebrale nelle malattie ereditarie del Globulo Rosso, Renzo Manara (Università degli Studi di Padova) | Padova, Italy| 01/02/2022 - Virtual Conference
- Sclerosi Multipla e Malattie Autoimmuni | Trieste|10/12/2021
- Update su diagnosi e terapia delle malattie mitocondriali, Massimo Zeviani, (Università degli Studi di Padova) | Padova, Italy| 09/03/2021 - Virtual Conference
- Non solo tempo per l'ictus, Claudio Baracchini (Azienda Ospedale - Università Padova) | Padova, Italy| 16/03/2021 - Virtual Conference
- Alfa-sinucleina: dalla patofisiologia alla terapia, Paolo Calabresi (Università Cattolica del Sacro Cuore, Roma) | Padova, Italy| 23/03/2021 - Virtual Conference
- Il ruolo della biopsia di cute nelle malattie del sistema nervoso centrale e periferico, Maria Nolano (Università Federico II di Napoli, Telesse) | Padova, Italy| 30/03/2021 - Virtual Conference
- Clenbuterolo nell'atrofia muscolare spino-bulbare: dal laboratorio al paziente, Gianni Sorarù (Università degli Studi di Padova) | Padova, Italy| 06/04/2021 - Virtual Conference
- La terapia disease-modifying della Sclerosi Multipla: where we stand and where we go, Paolo Gallo (Università degli Studi di Padova) | Padova, Italy| 13/04/2021 - Virtual Conference
- Emicrania e Stroke, Alessandro Pezzini (Università degli Studi di Brescia) | Padova, Italy| 20/04/2021 - Virtual Conference
- Trapianto autologo di cellule staminali ematopoietiche nella sclerosi multipla: reset immunologico e riorganizzazione cerebrale, Matilde Inglese (Università degli Studi di Genova) | Padova, Italy| 27/04/2021 - Virtual Conference
- Analisi dei movimenti oculari e delle pupille come strumento diagnostico nelle malattie neurodegenerative, Alessandra Rufa (Università degli Studi di Siena) | Padova, Italy| 04/05/2021 - Virtual Conference

- Neuromodulazione non invasiva in neurologia e psichiatria, Simone Rossi, (Università degli Studi di Siena) | Padova, Italy| 11/05/2021 - Virtual Conference
- Espansioni introniche e retrogeni: nuove implicazioni clinico-diagnostiche, Andrea Cortese (UCL, Regno Unito) | Padova, Italy| 18/05/2021 - Virtual Conference
- Come cambia la diagnosi e la cura nella Malattia di Alzheimer, Annachiara Cagnin (Università degli Studi di Padova) | Padova, Italy| 25/05/2021 - Virtual Conference
- 146th Annual Meeting of the American Neurological Association – ANA |16-19/10/2021
- Approccio multidisciplinare alla Sclerosi Multipla: esperti a confronto | Ragusa | 09/10/2021

Abstracts presented at national and international conferences

- Federica Palacino, Marco Michelutti, Valentina Cenacchi, Tiziana Lombardo, Luca Pelusi, Bottaro, Maja Ukmar, Carmelo Crisafulli, Alina Menichelli, Maria Assunta Cova, Franca Dore, Enrico Premi, Tatiana Cattaruzza, Alberto Benussi,* Paolo Manganotti. Multi-modal investigation of the role of brain gyrfication in Alzheimer's disease – Sin, Padua, 10/2025
- Federica Palacino, Marco Michelutti, Valentina Cenacchi, Tiziana Lombardo, Luca Pelusi, Bottaro, Maja Ukmar, Carmelo Crisafulli, Alina Menichelli, Maria Assunta Cova, Franca Dore, Enrico Premi, Tatiana Cattaruzza, Alberto Benussi,* Paolo Manganotti. Multi-modal investigation of the role of brain gyrfication in Alzheimer's disease – SinDem, Rome, 09/2025
- Ricci E., Furlanis G., Pavan S., Ajcevic M., Iskra M., Malesani M., Vincis E., Prandin G., Mancinelli L., Palacino F., Quagliotto M., Caruso P., Naccarato M., Manganotti P. Stato epilettico ed ictus: il ruolo dell'EEG precoce in Stroke Unit. – ISAA, Genoa - Genoa, 03-05/04/2025
- Ricci E., Furlanis G., Ajcevic M., Spigariol F., Vincis E., Prandin G., Mancinelli L., Palacino F., Quagliotto M., Caruso P., Ukmar M., Naccarato M., Manganotti P. CT Perfusion in posterior circulation stroke (PCS): clinical signs as useful predictors of perfusional abnormalities? – ANEU 2024- Cagliari, 10/2024
- Palacino F., Furlanis G., Cattaruzza T., Mazzon G., Prandin G., Mancinelli L., Vincis E., Caruso P., Naccarato M., Manganotti P. CT perfusion for ischemic stroke in acute aortic dissection: time for life or time for brain? – 54° Congresso SIN 2024 – Roma 09-12/11/2024
- Prandin G., Furlanis G., Mancinelli L., Palacino F., Vincis E., Caruso P., Naccarato M., Manganotti P. Can beta-blockers be useful to antagonize stroke heart syndrome? – 54° Congresso SIN 2024 – Roma 09-12/11/2024
- Ricci E., Furlanis G., Ajcevic M., Spigariol F., Vincis E., Prandin G., Mancinelli L., Palacino F., Quagliotto M., Caruso P., Ukmar M., Naccarato M., Manganotti P. CT Perfusion in posterior circulation stroke (PCS): clinical signs as useful predictors of perfusional abnormalities? – 54° Congresso SIN 2024 – Roma 09-12/11/2024
- Ricci E., Furlanis G., Ajcevic M., Vincis E., Prandin G., Mancinelli L., Palacino F., Quagliotto M., Caruso P., Ukmar M., Naccarato M., Manganotti P. Cerebral flow dysregulation encephalopathy following caroti stenting procedure: multiparametric CT and EEG characteristics – 54° Congresso SIN 2024 – Roma 09-12/11/2024
- Prandin G., Mancinelli L., Palacino F., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Do infarct volumes influence stroke heart syndrome (SHS) after mechanical thrombectomy (MT)? EAN congress 2024 – Helsinki 29/06-2/07/2024
- Palacino F., Naccarato M., Prandin G., Mancinelli L., Vincis E., Furlanis G., Caruso P., Manganotti P. –Early bilingualism as possible neuroprotective factor for acute stroke aphasia- ESOC 2024 - 10th European Stroke Organization Conference – Basil, 15-17/05/2024
- Prandin G., Furlanis G., Mancinelli L., Palacino F., Vincis E., Caruso P., Naccarato M., Manganotti P. Can beta-blockers be useful to antagonize stroke heart syndrome? - 10th European Stroke Organization Conference – Basil, 15-17/05/2024
- Vincis E., Furlanis G., Prandin G., Mancinelli L., Palacino F., Menichelli A., Ajcevic M., Caruso P., Naccarato M., Manganotti P. CT Perfusion in acute stroke-related aphasia: correlation between hypoperfused brain volume and ApssAA performance - 10th European Stroke Organization Conference – Basil, 15-17/05/2024
- Mancinelli L., Prandin G., Palacino F., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Heart injury markers across cerebral haemorrhages and untreated ischemic strokes: is the hemisphere involved relevant? - 10th European Stroke Organization Conference – Basil, 15-17/05/2024

- Prandin G., Scali I., Mancinelli L., Palacino F., Vincis E., Caruso P., Furlanis G., Naccarato M., Manganotti P. Acute Hemichorea and stroke, management and treatment in two case reports – Alpe Adria - Update on Movement Disorders – Trieste 09-10/11/2023
- Mancinelli L., Prandin G., Scali I., Palacino F., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Comparison of troponin peak values between cerebral hemorrhages and untreated ischemic strokes -53° Congresso SIN 2024 - Napoli, 21-24/10/2023
- Mancinelli L., Prandin G., Scali I., Palacino F., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. & Giometto B., Familial hemiplegic migraine: is cardiac involvement possible? -53° Congresso SIN 2024 - Napoli, 21-24/10/2023
- Scali I., Naccarato M., Palacino F., Prandin G., Vincis E., Mancinelli L., Caruso P., Furlanis G., Naccarato M., Manganotti P. Covid-19 pandemic impact on stroke management in trieste: a look in 2020, 2021 and 2022 emergency evolution - 53° Congresso SIN 2024 - Napoli, 21-24/10/2023
- Scali I., Naccarato M., Furlanis G., Prandin G., Palacino F., Vincis E., Mancinelli L., Caruso P., Manganotti P. Fibrinogen degradation coagulopathy: a mirror of thrombolysis effectiveness in stroke pathology? - 53° Congresso SIN 2024 - Napoli, 21-24/10/2023
- Prandin G., Scali I., Palacino F., Mancinelli L., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Cardiac injury after stroke, a comparison between transient ischemic attacks and ischemic stroke - 53° Congresso SIN 2024 - Napoli, 21-24/10/2023
- Palacino F., Scali I., Naccarato M., Prandin G., Vincis E., Mancinelli L., Caruso P., Furlanis G., Manganotti P.– COVID-19 pandemic impact on stroke management in Trieste: a look in 2020, 2021 and 2022 emergency evolution. ESOC 2023 - 9th European Stroke Organization Conference – Munich 24-26/05/2023
- Prandin G., Scali I., Palacino F., Mancinelli L., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Troponin level differences in strokes with and without treatment – ESOC 2023 - 9th European Stroke Organization Conference – Munich 24-26/05/2023
- Prandin G., Caruso P., Rossi L., Cegalin M., Pasquin F., Lugnan C., Scali I., Mancinelli L., Palacino F., Vincis E., Furlanis G., Naccarato M., Manganotti P. TIA management in Trieste: Day Hospital admission is effective as a Stroke Unit assessment? – EAN congress 2023 – Budapest 01-04/07/2023
- Prandin G., Scali I., Palacino F., Mancinelli L., Vincis E., Furlanis G., Caruso P., Naccarato M., Manganotti P. Stroke and troponin, comparison between treated and not treated patients in wake up stroke (WUS) – EAN congress 2023 – Budapest 01-04/07/2023
- Prandin G., Caruso P., Rossi L., Cegalin M., Pasquin F., Lugnan C., Scali I., Mancinelli L., Palacino F., Vincis E., Furlanis G., Naccarato M., Manganotti P. TIA management in Trieste: Day Hospital admission is effective as a Stroke Unit assessment? – EAN congress 2023 – Budapest 01-04/07/2023
- Palacino F. Lugnan C., Scali I., Prandin G., Caruso P., Furlanis G., Sarra V., Naccarato M., Manganotti P., Psychically blind of her blindness”: a comprehensive evaluation of a case report of anton’s syndrome -52° Congresso SIN (03-06/12/2022) - Milano, Italy. Winner of best poster for Case report section.
- Scali I., Naccarato M., Lugnan C., Prandin G., Palacino F., Furlanis G., Caruso P., Manganotti P. Triveneto Members P Emergency stroke management during covid-19 pandemic: Experience from triveneto area -52° Congresso SIN (03-06/12/2022) - Milano, Italy.
- Scali I., Prandin G., Palacino F., Lugnan C., Furlanis G., Caruso P., Naccarato M., Manganotti P. Thrombolysis in stroke-heart syndrome: an useful tool for neurocardiac wellness? -52° Congresso SIN (03-06/12/2022) - Milano, Italy.
- Prandin G., Scali I., Palacino F., Lugnan C., Furlanis G., Caruso P., Naccarato M., Manganotti P. Cardiac injury after stroke, a comparison between posterior and anterior circulation -52° Congresso SIN (03-06/12/2022) - Milano, Italy.
- Prandin G., Palacino F., Scali I., Lugnan C., Furlanis G., Caruso P., Naccarato M., Manganotti P. Acute Hemichorea and stroke, management and treatment in two case reports -52° Congresso SIN (03-06/12/2022) - Milano, Italy.
- Prandin G., Caruso P., Rossi L., Cegalin M., Pasquin F., Lugnan C., Scali I., Palacino F., Furlanis G., Naccarato M., Manganotti P. Incidence and management of tias: a 5-year retrospective study in Trieste -52° Congresso SIN (03-06/12/2022) - Milano, Italy.

Participation as lecturer in national scientific conferences

- 52° Congresso SIN (03-06/12/2022) Milano, Italy- Lecturer: The functional anatomy of Anton’s syndrome and its relationship with anosognosia for hemiplegia

Research Fellowship
Fellow of scientific societies

- 08-11/2025, Institute du Cerveau, l'hôpital Pitié Salpêtrière, Paris.
- Gruppo di studio Neuroimmagini, Società Italiana di Neurologia (SIN), Italian Neurology Society since 2024
- Associazione autonoma aderente alla SIN per le demenze (SINdem) since 2022
- Società Italiana di Neurologia (SIN), Italian Neurology Society since 2021

Scientific committee member

- Member of the SIN Giovani scientific committee, 2024-2025
- Member of the SIN Giovani scientific committee, 2025-2026

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Digital competence

- Good knowledge of office suite (e.g. Microsoft Office, Microsoft Excel, Microsoft Powerpoint)
- Good knowledge of image processing programs (MATLAB, FreeSurfer, CAT12)
- Good knowledge of photo editing software (e.g. Adobe Photoshop)
- Good knowledge of statistics suite (e.g. IBM SPSS, R, Rstudio, Graphpad Prism, Biorender)

Patents

- Certificate of participation | “Il software R—Corso base e avanzato” novembre 2025 | Alta Formazione Insubria
- European Computer Driving Licence (ECDL)
- ACLS | Advanced Cardiovascular life support |25/02/2025
- BLS | American Heart Association |14/12/2023
- PTC Base | American Heart Association |11/10/2021
- BLS | American Heart Association |17/09/2021

Driving licence

- B

"In compliance with the GDPR 2016/679 and the Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize you to use and process my personal details contained in this document"

Trieste, 26/11/2025



Federica Palacino