



Francesco Maulucci

Specialista in Neurologia, membro FMH

Lingue

IT,EN,FR,ES,DE

Esperienze professionali

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| dal 2022 | Studio medico di neurologia, Agno, Svizzera |
| 2017-2023 | Medico capoclínica
Servizio di Neurologia, Ente ospedaliero cantonale (EOC), Lugano / Bellinzona
Consulente neurologo, Ambulatori, Pronto Soccorso, Cure Neurocritiche, Ecografia neurovascolare, ENMG, Neuropsicologia e Demenza, Cefalea |
| 2015-2017 | Chef de clinique adjoint |
| 2012-2015 | Medico assistente
Servizio di Neurologia, Ospedale Universitario di Losanna (CHUV), Svizzera
☒ Pazienti interni/esterni, pronto soccorso, cure neurocritiche, consulente neurologo
☒ Centro ictus ☒ Malattie neuromuscolari
☒ Neuropsicologia e demenze, "Centre Leenaards de la Mémoire". |
| 2013 | Medico assistente
Servizio di Neurochirurgia, Ospedale Universitario di Losanna (CHUV), Svizzera
☒ Pazienti, Pronto Soccorso |
| 2012 | Residente
Dipartimento di emergenza, Hôpital Eure-Seine, Evreux (Francia) |
| 2011-2012 | Residente
Dipartimento di Medicina Interna, Hôpital Monod, Le Havre (Francia) |

Formazione

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| 2011 | Elettivo in terapia intensiva e critica, Tarragona, Spagna |
| 2003-2011 | Facoltà di Medicina e Chirurgia, Università di Bari (110/110 e lode), Bari, Italia |
| 2007 | Facoltà di medicina, Università di Strasburgo (programma Erasmus), Strasburgo, Francia |
| 1997-2002 | Liceo Classico Socrate" (100/100), Bari, Italia |

Appartenenze

2022- Steering committee of "Aphasie Suisse" organisation (www.aphasie.org)

Regular active member of:

2021- Ordine dei Medici Canton Ticino (OMCT)
2019- European Society of Neurosonology and Cerebral Hemodynamics (ESNCH)
2017- European stroke organization (ESO)
2017- Swiss Stroke Society (SSS)
2015- Swiss Medical Association (Foederatio Medicorum Helveticorum, FMH)
2015-2023 Associazione dei medici assistenti e capiclinica (ASMAC)
2014- Swiss Society of Clinical Neurophysiology (SGKN)
2011-2018 Ordine dei medici chirurghi e odontoiatri della provincia di Bari, Italy (OMCEO)

Publicazioni

ABSTRACTS AND POSTERS (SELECTION)

- "Profiling Extracellular Vesicle Surface Markers as diagnostic tool in Transient Ischemic Attacks" (ESOC, 2020)
- "Enlarging the TGA spectrum: vascular and other atypical triggers and manifestations" (ESOC, 2019)
- "Neuropathie anti-NF155: une neuropathie à rechutes" (Société Francophone Nerf Périphérique, 2017)
- "Neuropathie CMT révélée par prise d'anti-TNF-alpha" (Journées francophones d'ENMG, 2014)
- "Valutazione dell'efficacia e della tollerabilità della zonisamide come terapia aggiuntiva in pazienti con epilessia focale farmacoresistente" (Bollettino Lega Italiana contro l'Epilessia, (140), 200-201 - 2010)

ORAL PRESENTATIONS (SELECTION)

- Reperfusion therapies of isolated PCA occlusions (10° giornata della Ricerca, USI Lugano & European Stroke Organisation Conference, Virtual [Helsinki], 6.2021)
- Musica e Cervello (Settimana del Cervello, Conservatorio di Lugano, 3.2019)
- Prevenzione secondaria dell'ictus, stato dell'arte (Simposio Stroke Center NSI, Lugano 4.2018)
- Diagnosis of young-onset dementias (Centre Leenaards de la Mémoire, Lausanne, 9.2015)
- Neuromyotonie: de l'aiguille à l'anticorps (8th Summer School of EMG, Charmey 10.2014)
- Neuronopathies sensitives (Société Francophone du Nerf périphérique, Lausanne 9.2014)

ORIGINAL ARTICLES

- 2023 - Maulucci et al. Isolated Posterior Cerebral Artery Occlusions and Reperfusion therapies: an analysis of the Swiss Stroke Registry, European Stroke Journal, <https://doi.org/10.1177/23969873221150125>
o European stroke organisation paper of the month (February 2023)
- 2022 - Piffer, Nannoni, Maulucci et al. Acute neurological disease as a trigger or co-occurrence of transient global amnesia: a case series and systematic review, Neurological Sciences (PMID: 35838848)
- 2022 - Piffer, Nannoni, Maulucci et al. Transient global amnesia with unexpected clinical and radiological findings: A case series and systematic review. J Neurol Sci (PMID: 35944401)
- 2021 - Burrello, Bianco, Burrello, Manno, Maulucci et al. Extracellular Vesicle Surface Markers as a Diagnostic Tool in Transient Ischemic Attacks, Stroke (PMID: 34344167)

REVIEWS AND CASE REPORTS

- Maulucci et al. Nouveautés 2016 en Neurologie, Revue Médicale Suisse 2017; 13:79-83 (PMID: 28703543)
- Maulucci, Tsouni, Kuntzer. Quand suspecter une myopathie? Swiss Medical Forum 2015;15(26):623-628 - Cunningham, Maulucci et al. La maladie de Whipple: quand y penser? Revue Médicale Suisse 2015;11:1582-6 (PMID: 26502617)
- Maulucci, Schlupe, Granziera. Sustained disease-activity-free status in a woman with relapsing-remitting multiple sclerosis treated with antiretroviral therapy for human immunodeficiency virus type 1 infection, Journal of Multiple Sclerosis 2015;2:152

Formazione

TRAINING COURSES

- 2023 Nerve and muscle ultrasonography (Balgrist University Hospital, Zürich)
- 2022 Nerve and muscle ultrasonography (La Sapienza University Hospital, Roma)
- 2021 Electromyography / Evoked Potentials (Italian Society of Clinical neurophysiology)
- 2018 Neurosonology (Swiss Society of Clinical Neurophysiology, SGKN)
- 2017 Stroke Summer school (European Stroke Organization, ESO)
- 2014 Electromyography (Swiss Society of Clinical Neurophysiology, SGKN)

LICENSURE AND BOARD CERTIFICATION

- 2022 Certified European Expert in Neurosonology - Teaching Level [highest] (ESNCH)
- 2022 Swiss/European equivalence of the board-certified Specialist in Neurology (Italian ministry of Health)
- 2018 Cerebrovascular diseases and ultrasound Certification, Swiss Society for clinical Neurophysiology (SGKN)
- 2018 Medical license ("Libero esercizio"), Ufficio Sanità Canton Ticino, Switzerland
- 2017 Electroneuromyography Certification, Swiss Society for clinical Neurophysiology (SGKN)
- 2017 Neurologist Certification Board, Swiss medical Federation (FMH)
- 2015 Swiss/European equivalence of the medical school degree (MEBEKO)
- 2011 Medical license ("Abilitazione alla professione" - Italian ministry of Health)

Accreditamento

[Ars Medica Centro Medico Manno](#)

[Clinica Ars Medica](#)

[Clinica Sant'Anna](#)

Specialità

[Neurologia](#)

Contatto

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