

CURRICULUM VITAE

FRANCESCA MAGRINELLI MD

PERSONAL DETAILS



Place and date of birth	Soave (VR), Italy; 26/12/1986
Nationality	Italian
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CURRENT POSITIONS

10/2017-present	PhD Student PhD in Neurosciences, Psychological and Psychiatric Sciences, and Movement Sciences (XXXIII cycle, 1 October 2017 – 30 September 2020) Program: Neurology, Movement Disorders University of Verona, Italy
08/2018-present	Neurology Specialist University of Verona, Italy UOC Neurologia B, Policlinico G.B. Rossi Azienda Ospedaliera Universitaria Integrata di Verona

EDUCATION

2005	High School Liceo Ginnasio di Stato “Scipione Maffei”, Verona, Italy <i>Full marks</i>
2011	Degree in Medicine University of Verona, Verona, Italy <i>Full marks with honors</i>
2012	Advanced Course in “Systematic reviews and meta-analyses to produce evidence-based guidelines for healthcare purposes (Cochrane method)” University of Verona, Verona, Italy
2018	Specialization in Neurology (5 years) University of Verona, Verona, Italy <i>Full marks with honors</i>

REGISTRATION TO PROFESSIONAL REGISTERS

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|---------------|--|
| February 2012 | Italian Medical Council State Examination
University of Verona, Verona, Italy |
| March 2012 | Registration to “Albo dei Medici Chirurghi della provincia di Verona”
Reference number: 08304 |
| November 2017 | Registration to UK “General Medical Council (GMC)”
GMC reference number: 7595405 (Licence to practice from 01/01/2019) |

PREVIOUS CLINICAL AND RESEARCH EXPERIENCES

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|-----------|---|
| 2012-2013 | Research Fellow
MED/26 Neurology
University of Verona, Verona, Italy |
| 2012-2013 | General Practitioner
ULSS 20, Verona, Italy |

CLINICAL AND RESEARCH INTERESTS

1. Movement disorders
2. Clinical neurophysiology
3. Neuropathic pain
4. Systematic reviews and meta-analyses (Cochrane method)

INTERNATIONAL EXPERIENCES AND COLLABORATIONS

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|-------------------|--|
| 2015-present | Membro revisore Cochrane
Principal investigator for Cochrane review “ <i>Pharmacological treatment for familial amyloid neuropathy</i> ” |
| Oct 2017-Feb 2018 | Honorary Observer
National Hospital for Neurology and Neurosurgery, Queen Square, Londra
Movement disorders, botulinum toxin
Tutor: Prof. Kailash Bhatia |
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SCIENTIFIC AFFILIATIONS

Member	Movement Disorder Society (MDS)
Member	Cochrane Neuromuscular Disease Group della <i>The Cochrane Collaboration</i>
Member	Young Against Pain group of Study In Multidisciplinary Pain Research

PUBLICATIONS

[In international peer-reviewed journals and databases]

1. **Magrinelli F**, Zanette G, Tamburin S. Neuropathic pain: diagnosis and treatment. *Pract Neurol*. 2013;13(5):292-307.
2. **Magrinelli F**, Zanette G, Tamburin S. No evidence of a neuropathic origin in hemiplegic shoulder pain. *Pain* 2013;154(6):958-9.
3. **Magrinelli F**, Roncari L, Tamburin S. 'Effects of motion style acupuncture treatment in acute low back pain patients with severe disability' by Shin et al. *Pain* 2014;155(1):201-2.
4. Tamburin S, **Magrinelli F**, Favaro F, Briani C, Zanette G. Long-term response of neuropathic pain to intravenous immunoglobulin in relapsing diabetic lumbosacral radiculoplexus neuropathy. A case report. *Pain Pract*. 2014;14(2):E85-90.
5. Tamburin S, Borg K, Caro XJ, Jann S, Clark AJ, **Magrinelli F**, Sobue G, Werhagen L, Zanette G, Koike H, Späth PJ, Vincent A, Goebel A. Immunoglobulin g for the treatment of chronic pain: report of an expert workshop. *Pain Med*. 2014;15(7):1072-82.
6. Zanette G, **Magrinelli F**, Tamburin S. Periodic thigh pain from radicular endometriosis. *Pract Neurol*. 2014;14(5):351-3.
7. Tamburin S, **Magrinelli F**, Zanette G. Diagnostic and therapeutic pitfalls in considering chronic pain as a disease. *Pain Med*. 2014;15(9):1640-2.
8. Tamburin S, Schweiger V, **Magrinelli F**, Brugnoli MP, Zanette G, Polati E. Effect of 5% lidocaine medicated plaster on pain intensity and paroxysms in classical trigeminal neuralgia. *Ann Pharmacother*. 2014;48(11):1521-4.
9. **Magrinelli F**, Briani C, Romano M, Ruggero S, Toffanin E, Triolo G, Peter GC, Praitano M, Lauriola MF, Zanette G, Tamburin S. The association between serum cytokines and damage to large and small nerve fibers in diabetic peripheral neuropathy. *J Diabetes Res*. 2015;2015:547834.
10. Tamburin S, Paolucci S, **Magrinelli F**, Musicco M, Sandrini G. The Italian Consensus conference on pain in neurorehabilitation: rationale and methodology. *J Pain Res*. 2016;9:311-318.
11. **Magrinelli F**, Picelli A, Tocco P, Federico A, Roncari L, Smania N, Zanette G, Tamburin S. Pathophysiology of motor dysfunction in Parkinson's disease as the rationale for drug treatment and rehabilitation. *Parkinsons Dis*. 2016;2016:9832839.

12. Porro CA, Sandrini G, Truini A, Tugnoli V, Alfonsi E, Berliocchi L, Cacciatori C, LA Cesa S, **Magrinelli F**, Sacerdote P, Valeriani M, Tamburin S. Diagnosing and assessing pain in neurorehabilitation: from translational research to the clinical setting. Evidence and recommendations from the Italian Consensus Conference on Pain in Neurorehabilitation. *Eur J Phys Rehabil Med*. 2016 Oct;52(5):717-729.
13. Bartolo M, Chiò A, Ferrari S, Tassorelli C, Tamburin S, Avenali M, Azicnuda E, Calvo A, Caraceni AT, Defazio G, DE Icco R, Formisano R, Franzoni S, Greco E, Jedrychowska I, **Magrinelli F**, Manera U, Marchioni E, Mariotto S, Monaco S, Pace A, Saviola D, Springhetti I, Tinazzi M, DE Tanti A; Italian Consensus Conference on Pain in Neurorehabilitation (ICCPN). Assessing and treating pain in movement disorders, amyotrophic lateral sclerosis, severe acquired brain injury, disorders of consciousness, dementia, oncology and neuroinfectivology. Evidence and recommendations from the Italian Consensus Conference on Pain in Neurorehabilitation. *Eur J Phys Rehabil Med*. 2016;52(6):841-854.
14. Sandrini G, Tamburin S, Paolucci S, Boldrini P, Saraceni V, Smania N; Italian Consensus Conference on Pain in Neurorehabilitation (ICCPN). Collaborators: Agostini M, Alfonsi E, Aloisi AM, Alvisi E, Aprile I, Armando M, Avenali M, Azicnuda E, Barale F, Bartolo M, Bergamaschi R, Berlangieri M, Berlincioni V, Berliocchi L, Berra E, Berto G, Bonadiman S, Bonazza S, Bressi F, Brugnera A, Brunelli S, Buzzi MG, Cacciatori C, Calvo A, Cantarella C, Caraceni AT, Carone R, Carraro E, Casale R, Castellazzi P, Castelnuovo G, Castino A, Cella M, Cerbo R, Chiò A, Ciotti C, Cisari C, Coraci D, Dalla Toffola E, Defazio G, De Icco R, Del Carro U, Dell'Isola A, De Tanti A, D'Ippolito M, Fazzi E, Federico A, Ferrari A, Ferrari S, Ferraro F, Formaglio F, Formisano R, Franzoni S, Gajofatto F, Gandolfi M, Gardella B, Geppetti P, Giammò A, Gimigliano R, Giusti EM, Greco E, Ieraci V, Invernizzi M, Jacopetti M, Jedrychowska I, Lacerenza M, La Cesa S, Lobba D, **Magrinelli F**, Mandrini S, Manera U, Manzoni GM, Marchettini P, Marchioni E, Mariotto S, Martinuzzi A, Masciullo M, Mezzarobba S, Miotti D, Modenese A, Molinari M, Monaco S, Morone G, Nappi R, Negrini S, Pace A, Padua L, Pagliano E, Palmerini V, Paolucci S, Pazzaglia C, Pecchioli C, Pietrabissa G, Picelli A, Polli A, Porro CA, Porru D, Romano M, Roncarì L, Rosa R, Saccavini M, Sacerdote P, Sandrini G, Saviola D, Schenone A, Schweiger V, Scivoletto G, Smania N, Solaro C, Spallone V, Springhetti I, Tamburin S, Tassorelli C, Tinazzi M, Togni R, Torre M, Torta R, Traballes M, Trabucco E, Tramontano M, Truini A, Tugnoli V, Turolla A, Valeriani M, Vallies G, Verzini E, Vottero M, Mario P. Time for a Consensus Conference on pain in neurorehabilitation. *Eur J Phys Rehabil Med*. 2016;52(5):714-716.
15. **Magrinelli F**, Fabrizi GM, Santoro L, Manganelli F, Cavallaro T, Zanette G, Tamburin S. Pharmacological treatment for familial amyloid neuropathy (Protocol). *Cochrane Database of Systematic Reviews* 2016, Issue 10.
16. **Magrinelli F**, Pezzini F, Moro F, Santorelli FM, Simonati A. Diagnostic methods and emerging treatments for adult neuronal ceroid lipofuscinoses (Kufs disease). *Expert Opin Orphan Drugs* 2017;5(6):487-501.

17. **Magrinelli F**, Tosi M, Tonin P. Bent spine syndrome as an early presentation of late-onset Pompe disease. *Neurology* 2017;89(3):e21-e22.
18. Fabrizio GM, Tamburin S, Cavallaro T, Cabrini I, Ferrarini M, Taioli F, **Magrinelli F**, Zanette G. The spectrum of Charcot-Marie-Tooth disease due to myelin protein zero: an electrodiagnostic, nerve ultrasound and histological study. *Clinical Neurophysiol.* 2018;129(1):21-32.
19. Erro R, Bacchin R, **Magrinelli F**, Tomei P, Geroi C, Squintani G, Lupo A, Zaza G, Tinazzi M. Tremor induced by Calcineurin inhibitor immunosuppression: a single-centre observational study in kidney transplanted patients. *J Neurol.* 2018;265(7):1676-1683.
20. **Magrinelli F**, Bacchin R, Tinazzi M, Gambarin M. Twelve-year follow-up of a large Italian family with atypical phenotypes of DYT1-dystonia. *Mov Disord Clin Pract.* [accepted, doi: 10.1002/mdc3.12712]

[In Italian journals]

21. **Magrinelli F**, Zanette G, Tamburin S. Il dolore neuropatico: percorso diagnostico e indicazioni di terapia. *Medico e Paziente* 2014, Issue 3, pp. 8-15.
22. **Magrinelli F**, Zanette G, Tamburin S. Il dolore neuropatico: percorso diagnostico e indicazioni di terapia. *La Neurologia Italiana* 2014, Issue 3, pp. 24-31.

[In books]

23. Tamburin S, **Magrinelli F**, Praitano M, Fiaschi A, Zanette G. The role of inflammation and immune system: will inflammatory-immune network represent a new therapeutic target in this condition? In Jacobs V, Lang A, Analgesics: New Research, Nova Science Publishers 2012, pp. 119-134.
24. Bartolo M, **Magrinelli F**, Sandrini G. Sensibilità e dolore: fisiopatologia, clinica e semeiotica. In Sandrini G, Dattola R, Compendio di neuroriabilitazione. Dai quadri clinici alla presa in carico della disabilità. Verduci Editore 2012, pp. 13-32. [Capitolo di libro]

AWARDS

2012	Award "AISD for youngs" 2012 Associazione Italiana per lo Studio del Dolore (AISD)
2014	Award "Progetto YAP - Young Against Pain" 2014 Study In Multidisciplinary Pain Research (SIMPAP)
2016	Special award in memory of Dr Michela Morbin for the best paper in the field of neuropathology Associazione italiana per lo studio del Sistema Nervoso Periferico (ASNP)

LANGUAGES

Native speaker Italian

Other languages **English:** proficient user
[IELTS June 2018: Overall Band Score 8/9, level C1 CEFR]

Listening	Reading	Writing	Speaking
8 / 9	8.5 / 9	7.5 / 9	7 / 9

German: basic user

French: basic user

COMPUTER SKILLS

Operative systems Windows, Macintosh

Softwares Packages: Microsoft Office, Macintosh iWork, Adobe CC 2017
IBM SPSS, Review Manager 5, Archie, GRADEpro GDT

OTHER TITLES

Participant **XV Course on EEG and related techniques**
Tirrenia, Italy, 7-12 March 2016

Participant **4th International Conference and Course on Neuromuscular Ultrasound**
Mondello, Italy, 12-14 November 2015

Participant **6th Annual comprehensive Neurotoxin Course for neurological conditions**
Live Webcast Series, Cleveland Clinic, September-November 2017

Participant **7th Advanced Course on diagnosis and treatment of Movement Disorders**
Ferrara, Italy, 22-25 October 2018

Participant **7th Annual comprehensive Neurotoxin Course for neurological conditions**
Live Webcast Series, Cleveland Clinic, 13-27 October 2018

Participant **MDS Course “Advanced Deep Brain Stimulation for Movement Disorders”**
London, UK, 29-30 November 2018

Francesca Magrinelli

Update: 16 December 2018