Dott.ssa Angela Modenese

Short Curriculum vitae

(Update in April 2019)

Date of birth: 09 April 1985

Born in Isola della Scala (Verona)

Citizenship: Italian

PEC: angela.modenese@pec.omceovr.it

EDUCATION

- 2011: Degree in Medicine at University of Verona
- 2012: Italian qualification to practice
- 2016: Certification of Doctor expert in Acupuncture
- 2017: Specialization in Physical and Rehabilitation Medicine at University of Verona

She is Member of three Scientific Societies: the International Neurotoxin Association (ina), the Italian Society of Neurological Rehabilitation (SIRN) and the Italian Society of Physical and Rehabilitation Medicine (SIMFER).

Her principal interests include rehabilitation and clinical research in the field of stroke and movement disorders.

She had experience about clinical studies conducted according to Good Clinical Practice (GCP).

She got a research Scholarship post lauream for a clinical study: "Developing tools for trial readiness in primary mitochondrial myopathies of the adulthood". Telethon Foundation. Scientific manager: Dr Paola Tonin (Neurologia B of University of Verona).

She got a research Scholarship post lauream for a clinical study: "Valutazione dei meccanismi del dolore nella patologia artrosica della mano". Scientific manager: Prof. Nicola Smania (Neuroriabilitazione of University of Verona).

PUBLICATIONS

- Effects of Neck Taping in the Treatment of Hemispatial Neglect in Chronic Stroke Patients: A Pilot, Single Blind, Randomized Controlled Trial. Varalta V, Munari D, Pertile L, Fonte C, Vallies G, Chemello E, Gandolfi M, **Modenese A**, Smania N, Picelli A. *Medicina. 2019 Apr 17;55(4).*

- Effects of two different protocols of cerebellar transcranial direct current stimulation combined with transcutaneous spinal direct current stimulation on robot-assisted gait training in patients with chronic supratentorial stroke: A single blind, randomized controlled trial. Picelli A, Brignera A, Filippetti M, Mattiuz N, Chemello E, **Modenese A**, Gandolfi M, Waldner A, Saltuari L, Smania N. *Restor Neurol Neurosci. 2019;37(2):97-107.*

- Anatomical landmarks for tibial nerve motor branches in the management of spastic equinovarus foot after stroke: an ultrasonographic study. Picelli A, Chemello E, Verzini E, Ferrari F, Brugnera A, Gandolfi M, Saltuari L, **Modenese A**, Smania N. *J Rehabil Med. 2019 Mar 6.*

- Effects of Robot-Assisted Training for the Unaffected Arm in Patients with Hemiparetic Cerebral Palsy: A Proof-of-Concept Pilot Study. Picelli A, La Marchina E, Vangelista A, Chemello E, **Modenese A**, Gandolfi M, Ciceri E, Bucci A, Zoccatelli G, Saltuari L, Waldner A, Baricich A, Santamato A, Smania N. *Behav Neurol. Epub 2017;2017:8349242.*

- Collaborator in "Time for a Consensus Conference on pain in neurorehabilitation." Sandrini G, Tamburin S, Paolucci S, Boldrini P, Saraceni VM, Smania N. *Eur J Phys Rehabil Med. 2016 Oct;52(5):714-716.*

- Collaborator in "Headache, low back pain, other nociceptive and mixed pain conditions in neurorehabilitation. Evidence and recommendations from the Italian Consensus Conference on Pain in Neurorehabilitation." Picelli A, Buzzi MG, Cisari C, Gandolfi M, Porru D et al. *Eur J Phys and Rehabil Med. 2016 Dec;52(6):867-80.*

- Rehabilitation procedures in the management of gait disorders in the elderly. Gandolfi M, Dimitrova E, Nicolli F, **Modenese A**, Serina, Waldner A, Tinazzi M, Squintani G, Smania N, Geroin C. *Minerva Med. 2015 Oct;106(5):287-307.*

BOOK CHAPTERS

- Gandolfi M, Smania N, Serina A, **Modenese A**, Geroin C.
  Chapter 8: "La valutazione strumentale in riabilitazione" del libro "Metodologia della Riabilitazione" di M. Bartolo, G. Sandrini, N. Smania. ISBN: 978 88 7620 918 5, Verduci Editore.

- Gandolfi M, Baldessarelli S, Vallies G, **Modenese A**, Lobba D, Smania N, Marchioretto F.
  Chapter 4: "Profilo di sicurezza e tollerabilità" del libro "L'Onabotulinumtoxin A per un'efficacia terapeutica multidimensionale. Il nuovo approccio per il trattamento dell'emicrania cronica" di L. A. Pini, G. Tedeschi. ISBN: 978 88 98320 08 0, PubliComm.