

EUROPEAN FORMAT CURRICULUM VITAE



Surname / Name

BLOW DAVID LEONARD



QUALIFICATION

Taping NeuroMuscular Institute - Savà, Roma, Italy
 Founder and Director of Studies
 Professional education in medical and rehabilitation area

Personal information

Citizen: Australian
 Resident: Italy
 Born: WARATAH AUSTRALIA
 Birth Date: 26/10/1958
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 EMAIL: info.taping@gmail.com
 WEB:
 - <https://www.neuromusculartaping.com>
 - <https://tapingneuromuscolare.eu>
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 Linkedin: <https://www.linkedin.com/in/david-blow-49391040/>
 Research Gate: <https://www.researchgate.net/profile/David-Blow>
 Facebook: <https://www.facebook.com/david.blow.562?ref=bookmarks>
 Instagram: https://www.instagram.com/neuromuscular_taping/

University degree

1 December
 1988

Laurea "Traditional
 Chinese Medicine"
 University of
 Technology Sydney,
 Acupuncture
 Colleges Australia

University of Technology
 Sydney, Acupuncture
 Colleges Australia Australian
 Council on Tertiary Awards
 National Registration
 Certification N° 4435

Professional experience

- Founder and Director of Studies, Taping NeuroMuscular Institute - Savà srl, Via Gavinana 2, 00192, Roma, Italy
- Founder and Director of continuing education program and main lecturer, NeuroMuscular Taping Institute llc, Atlanta, USA. Provider Continuing education in Medicine programs in the USA
- Founder and Director of Studies, Professional education in medical and cosmetic area, DermoTaping Institute - Savà srl, Roma, Italy
- Founder and Director of continuing education program and main lecturer, NeuroMuscular Taping Institute Indonesia, Jakarta. Provider Continuing education in Medicine programs in ASEAN Countries
- Italian Health Ministry, Continuing education in Medicine program. Professor of professional education in medical and rehabilitation area programs since 2003
- Scientific referee Provider n° 8919. Circolo Olis srl, Verona, Italy. Scientific referee Provider N°2976

	- Provider Continuing education in Medicine program. FisioGym srl, Frosinone, Italy. Provider Continuing education in Medicine program - University La Sapienza, Roma. Professor Master NeuroRehabilitation. 3 day NeuroMuscular Taping Training course. specialization. 2015-2023 - UNIVERSITY PISA, Pisa, Professor in Master Traumatologia Sport Trauma. 4 day NeuroMuscular Taping Training course from 2007-2023 - University Master professor: Sport Rehabilitation, University Gemelli, Rome 2013-2015. - Professor in Master's Degree in Clinical Vocology, University of Bologna 2018-to date. - Professor in Swallowing disorders Master's Degree, University of Turin, 2018-2022. - Lecturer in rehabilitation, health and medical courses with ECM continuing education in medicine program accreditation from 2003 to date (over 650 courses with ECM in the 2003-2022 period) - INTERNAL HOSPITAL, PUBLIC HEALTH SERVICES AND UNIVERSITY ACCREDITED COURSES (ACCREDITED BY Italian Health Ministry, Continuing education in Medicine program). - <i>Professor in continuing education in medicine. Co-ordinator in NMT Volunteer Training Project in CONGO, Ethiopia, Malaysia, Indonesia, Serbia and Argentina. Professional training of medical staff per developing health services in African and asian countries</i> 2013 – 2019 - International NeuroMuscular Taping Conference president, Milano, Rome, Rimini, Years: 2012,2013,2014,2015,2016, 2017. - University, Hospital and Conferences in Italy, Ethiopia, Congo, Argentina, USA, Mexico, Indonesia, Malaysia, and other countries. - Co-ordinator of the project NMT Training rehabilitation for post-traumatic amputee (war wound). Sarajevo, Ethiopia 2010, 2016, 2017. - Co-ordinator of the project NMT Training rehabilitation for natural disasters (earthquake and tsunami), Indonesia 2018-2019 - Honorary Professor, Pontificia Universidad Catolica Argentina, Buenos Aires, Argentina 2016-to date. - Visiting professor in Indonesian and Malaysian Universities 2016-to date
Scientific activities	Published articles: • Neuromuscular taping for the upper limb in Cerebral Palsy: A case study in a patient with hemiplegia., ISSN: 1751-8423 (print), 1751-8431 (electronic), Developmental Neurorehabilitation, UK. 2014; 17(6): 384–387 • The hand as an instrument of cerebral plasticity. Senses Sci 2014; 1 (3): 84-86. Published: September 30, 2014 • The effects of neuromuscular taping on gait walking strategy in a patient with joint hypermobility syndrome/Ehlers–Danlos syndrome hypermobility type. Therapeutic Advances in Musculoskeletal Disease, 2015, Vol. 7(1) 3– 10 • Does neuromuscular taping influence hand kinesiology? A pilot study on Down's Syndrome, ISSN 1972-6007, Società Editrice Universo (SEU), Clin Ter 2015; 166 (4): e188-196. • Possible applications of Neuromuscular Taping in pain reduction in Multiple Sclerosis subject: a preliminary report. Senses Sci 2016; 3 (4):303-307. doi: 10.14616/sands-2016 - 4-303307 • The Efficacy Of Neuromuscular Taping On Various Pain Parameters Among Chronic Low Back Pain Population. International Journal of Scientific Research 8 (10):20716-20721. October 2017

	• Neuromuscular taping enhances hand function in patients with systemic sclerosis: a pilot study. La Clinica Terapeutica, [S.I.], v. 168, n. 6, p. e371 - e375, dec. 2017. ISSN 1972-6007. • Neuromuscular taping reduces blood pressure in systemic arterial hypertension. David Blow, Claudia Celletti, Carmine Berlingieri, Filippo Camerota. Medical Hypotheses 123 (2019) 89 • NEUROMUSCULAR TAPING (NMT) AND NEUROPLASTICITY: NMT Reduces Pain, Edema and Influences Proprioceptive Cognitive Strategies During Total Knee Arthroplasty Rehabilitation. Authors: Albizzati Erica, Trotti Claudio, Forte Fabiana and Blow David. Research Article Journal of Medical Research and Case Reports. Volume 2, Issue 3, 2020 • Diabetic foot ulcer treatment management with lymphatic neuromuscular taping (NMT). H. Kristianto, C. Celletti, A. Waluyo, F. Camerota, D. Blow. Clin Ter 2021; 172 (2):8790. doi: 10.7417/CT.2021.2289 • Neuromuscular taping application opportunities in nursing: a literature review. Heri Kristianto, Agung Waluyo, Em Yunir, Dewi Gayatri, David Blow. Cent Eur J Nurs Midw 2020, 11(3):143-151 DOI: 10.15452/cejnm.2020.11.0018 • Neuromuscular taping for chronic non-specific low back pain: a randomized single-blind controlled trial. Loredana Maggi, Claudia Celletti, Maurizio Mazzarini, David Blow, Filippo Camerota. Aging Clinical and Experimental Research (2022). PMID: 34988932. DOI: 10.1007/s40520-021-02029-0. Published 6 January 2022
Medical / scientific publications	NeuroMuscular Taping, from principals to practice, Editor. Edi Ermes Milan, Italy. ISBN: 978/88/7051/342/4 May 2012, Italiano, English, Indonesian, Spanish, Russian NeuroMuscular Taping, treatment of edema, hematoma, and scarring. October 2013, Editor. Edi Ermes Milan, Italy. ISBN: 978-88-7051-377-6 December 2014, Italiano, English, Spanish, Russian NeuroMuscular Taping, from principals to practice, Editor. Edi Ermes Milan, Italy. ISBN: 978/88/7051/342/4 Digital copy. December 2014, Italiano, English, Spanish, Russian NeuroMuscular Taping, treatment of edema, hematoma, and scarring. Editor. Edi Ermes Milan, Italy. ISBN: Digital copy. December 2014, Italiano, English, Spanish, Russian
Attached	Complete CV in English and Italian (20 Pages available on request)
Consapevole che le dichiarazioni false comportano l'applicazione delle sanzioni previste dall'art. 76 del D.P.R. 445/2000, dichiaro che le informazioni riportate nel curriculum vitae corrispondono a verità Il sottoscritto è a conoscenza che, ai sensi dell'art. 76 del DPR 445/2000, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali ai sensi dell'art. 13 D. Lgs. 30 giugno 2003 n°196 – “Codice in materia di protezione dei dati personali” e dell'art. 13 GDPR 679/16 – “Regolamento europeo sulla protezione dei dati personali”. Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali" ed in base al Regolamento UE 2016/679 (comprende la pubblicazione del presente nelle banca dati ECM) e la raccolta dei presenti dati ai fini dell'adempimento di cui all'art 26 del D.Lgs. 33/2013 del 14 marzo 2013, al fine della pubblicazione, e contrassegnando tale curriculum per la destinazione ai fini della pubblicazione. Autorizzo l'utilizzo di questo documento ai fini di pubblicazione.	
Date	8 January 2023
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