



Europass Curriculum Vitae

Personal information

Surname/ First name **Cioncoloni David**

Address

Telephone(s)

Fax

E-mail

Nationality

Date of birth

Gender

Clinical activities

- From 2002 to date: Italian National Health Service, as Physiotherapist:
 - ✓ From April 2004 to date: University Hospital of Siena "Santa Maria alle Scotte", Italy. U.O.P. Professioni della Riabilitazione. Main activities: neurorehabilitation in inpatients admitted at Neurology and Stroke Unit services; orthopaedic/musculoskeletal rehabilitation in outpatients.
 - ✓ From April 2002 to March 2004: ASL of Empoli (Florence) Italy, U.O. Riabilitazione Funzionale. Outpatients rehabilitation service.
- 2001-2002: private clinic of musculoskeletal rehabilitation: "Riacef", Via Canaletto sud, Modena, Italy, for 5 months.

Education and training

- 2010-2014 PhD in Cognitive Science (neuroscience), University of Siena, Italy;
- 2007-2009: Master of Science (level II) in Rehabilitation Science; graduation with marks 108/110; University of Siena.
- 2004-2007: Degree (level I) in Italian Language and Literature; graduation with marks 106/110; University of Siena.
- 2003-2004: Degree (level I) in Physiotherapy (actual disposition); graduation with full marks; University of Siena.
- 1997-2001: University Diploma for physiotherapists (old disposition); graduation with full marks; University of Siena.
- 1989-1994: Linguistic High school.
- 1986-1989: 6°-8° grades.
- 1981-1986: Grammar school.

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s)

- English: intermediate;
- French: intermediate;
- Germany: Basic.

Software • Word, excel, SPSS: good.

Courses, conferences and meeting (most relevant):

- Course of “Elements and technical of functional bandage”.
- Course of “Cyriax orthopaedic medicine”.
- Course of “Aids classification”.
- Course of “Bobath concept (IBITA)”.
- Course of “Conscious experience, action and motor learning (cognitive therapeutic exercise, Prof. Carlo Perfetti)”.
- Meeting: “Coma patient: emergency and rehabilitation ”.
- “IV meeting of Italian society of neurological rehabilitation”.
- “International symposium of public health management (TQM)”.
- Course of “Clinic and rehabilitative aspects in the thoracic organs transplantation”.
- Course of “Functional evaluation and differential diagnosis in physiotherapy”.
- Course of “The movement: teaching, transmitting, guiding, learning (Bobath concept)”.
- Meeting of “Myasthenia gravis”.
- Course of “Cardio-respiratory rehabilitation”.
- Course of “relationship between health staff and patients affected by multiple sclerosis”;
- Member of I.C.F. Tuscany Region project for patients affected by multiple sclerosis.
- Course: “Stroke management in acute and iper-acute phase treated with thrombolysis”.
- Course of advanced Bobath concept “analysis of human locomotion and the application in adult with neurological diseases (IBITA)”.
- Course of advanced Bobath concept “ Bobath concept and neurodynamic techniques (IBITA)”.
- Neurobiological basis of neurorehabilitation and new methodologies of functional recovery.

University activities:

- From 2004 to date:
 - ✓ (2004- to date) teacher of “neurorehabilitation”; (2006-2010); teacher of “special kinesiology”; (2012 to date) “research in physiotherapy”. Degree in Physiotherapy, University of Siena, Italy.
 - ✓ (2012 to date) teacher of “clinical progresses in rehabilitation”, Master of Science in Rehabilitation Science.

Published Papers:

- Federica Ginanneschi, **David Cioncoloni**, Jacopo Bigliuzzi, Fabio Giannini, Marco Bonifazi, Alessandro Rossi. Sensory axons changes in carpal tunnel syndrome after neural mobilization. *Neurol sci.* 2015; 36: 1611-1615.
- **Cioncoloni D**, Innocenti I, Bartalini S, Santarnecchi E, Rossi S, Rossi A, Olivelli M. Individual factors enhance poor health-related quality of life outcome in multiple sclerosis patients. Significance of predictive determinants. *J Neurol Sci* 2014; 15:345-213-9.
- Santarnecchi E, Feurra M, Barneschi F, Acampa M, Bianco G, **Cioncoloni D**, Rossi A, Rossi S. Time course of corticospinal excitability and autonomic function interplay during and following monopolar tDCS. *Front Psychiatry* 2014; 5:86
- **Cioncoloni D**, Galli G, Mazzocchio R, Feurra M, Giovannelli F, Santarnecchi E, Bonofazi M, Rossi A, Rossi S. Differential effects of acute cortisol administration on deep and shallow episodic memory traces: a study on healthy males. *Neurobiol Learn Mem* 2014; 114: 186-92.
- Bellieni CV , **Cioncoloni D**, Mazzanti S, Bianchi ME, Morrone I, Burrioni MG, Perrone S, Buonocore G. Music provided through a portable media player blunts pain during physical therapy. A randomized controlled study. *Pain Manag Nurs* 2013; 14: 151-5.
- **Cioncoloni D**, Piu P, Tassi R, Acampa M, Guideri F, Taddei S, Bielli S, Martini G, Mazzocchio R. A model for prediction long-term recovery in complex activities of daily living before discharge from the stroke unit. *Neurorehabilitation* 2013; 33: 217-23 .
- **Cioncoloni D**, Veerbeek JM, van Wegen EE, Kwakkel G. Is it possible to accurately predict outcome of a drop-foot in patients admitted to a hospital stroke unit? *Int J Rehabil Res* 2013; 36: 346-53.
- **Cioncoloni D**, Taddei S, Bielli S, Annunziata P, Mazzocchio R. Meaningful improvement in walking performance after Botulinum Neurotoxin A in chronic spastic patients. *Neurorehabilitation* 2013; 33: 217-23.
- **Cioncoloni D**, Piu P, Tassi R, Acampa M, Guideri F, Taddei S, Bielli S, Martini G, Mazzocchio R. Relationship between the modified Rankin Scale and Barthel Index in the Process of functional recovery after Stroke. *NeuroRehabilitation* 2012; 30: 315-322.

Additional information **Actual projects**

- **David Cioncoloni**, Deborah Rosignoli, Matteo Feurra, Simone Rossi, Marco Bonifazi, Alessandro Rossi, Riccardo Mazzocchio. The role of brain hemispheric dominance in anticipatory postural control. A perturbational approach with Transcranial Magnetic Stimulation. In Submission.
- Gionata Salvietti, Irfan Hussain, **David Cioncoloni**, Sabrina Taddei, Simone Rossi, Domenico Prattichizzo. Compensating Hand Function in Chronic Stroke Patients Through a Robotic Extra-Finger. Submitted.
- **David Cioncoloni**, Stefania Casali, Federica Ginanneschi, Alessandro Rossi, Fabio Giannini. Major motor-functional deficit associated with poor Quality of Life in Myasthenia Gravis Patient. Submitted.
- **David Cioncoloni** et al. Fibromyalgia and Kinesiophobia. Data collection.
- **David Cioncoloni** et al. Predictive factors associated with poor mastication in Rett Syndrome. Data collection.
- **David Cioncoloni** et al. A new robotic exoskeleton for improving quality of gait in Parkinson disease.

Clinical and research stages:

- Assistance Publique Hôpitaux de Paris, Rehabilitation service; Cochin, St-Vincent-de-Paul, La Roche-Guyon Hospitals; Medical School, René Descartes Paris V University, Paris, France; from 01/11/2002 to 31/12/2002. Seminars during the stage to the René Descartes University:
 - ✓ Elements and technical of motor reprogramming.
 - ✓ Hydrotherapy.
 - ✓ Elements and techniques of muscular training.
 - ✓ Elements and techniques of the joint range of motion recovering.
 - ✓ Elements of the most important Physiotherapy techniques.
 - ✓ Ergotherapy.
 - ✓ Shoulder and elbow microtraumatic and degenerative syndromes.
 - ✓ Functional bandage.
 - ✓ Muscular traumatology.
 - ✓ Plantar orthoses.
- Université de Montréal (Canada), Rehabilitation Department and affiliates neurorehabilitation Institutes, from 10/05/2010 to 28/05/2010 (Prof. Robert Forget).
- VU University of Amsterdam (the Netherlands), Medical Center, Dept. Rehabilitation Medicine. Internship in Neurorehabilitation research, from March to July 2012 (Prof. Gert Kwakkel).

Siena, 23/03/2016

Il sottoscritto **CIONCOLONI DAVID**, cod. fiscale CNCDVD75S16C608V, nato a Chianciano Terme (SI) il 16/11/1975, residente in Monteriggioni, via Uopini N. 2 (SIENA), CAP. 53035, consapevole delle responsabilità penali cui può andare incontro in caso di dichiarazioni non veritiere, ai sensi e per gli effetti di cui all'art. 76 del DPR 445/2000, e sotto la propria personale responsabilità

DICHIARA

Che i suddetti stati, fatti e qualità personali corrispondono alla verità.