EUROPEAN FORMAT FOR CURRICULUM VITAE

PERSONAL INFORMATIONS

Name	**Alessandro Crippa**
Address	Via Segantini 76 Mariano Comense
Telefon	338/3815619
Fax	
E-mail	acrippa@interfree.it
Nazionality	Italiana
Date of birth	07-10-1961

WORKING EXPERIENCE

• Date	*1986-2015*
Name and address of employer	Don C. Gnocchi Fondation – Center of S. Maria Nascente – Milano
• Type of business	Non-profit foundation - health sector
• Occupation	Physiotherapist
• Main activities and responsibilities	Physiotherapist at adult neurology center - university teacher at degree course in Physiotherapy (State University of Milan) Acquisition / processing gait analisis at laboratory S.A.F.Lo. Research at Laboratory LARIC
• Date	*1985-2014*
• Name and address of employer	Freelancer in Iva
• Type of business or sector	health sector
• Occupation	Physiotherapist
• Main activities and responsibilities	Home Physiotherapy

• Date	1984-1989
• Name and address of employer	"La Prateria" – Paderno Dugnano (MI)
Type of business or sector	Cooperative Society
• Kind of employment	Physiotherapist
• Main activities and responsibilities	Physiotherapist

EDUCATION AND TRAINING	
• Date (da – a)	1980-1984
• Name and type of organization providing education and training	*School for Rehabilitation Therapists "La nostra famiglia"*
• Principal subjects / occupational skills covered	anatomy, histology, biology, organic chemistry, physics, statistics, computer science, pathophysiology, physical medicine and rehabilitation, internal medicine, general and developmental psychology, cardio-vascular diseases, musculoskeletal diseases, respiratory diseases , neurology, neurosurgery, science of prevention and health services, first aid, vocational training.
• Qualification	Rehabilitation Therapist
• Date (da – a)	1975-1980
• Name and type of organization providing education and training	Collegio "De Amicis" – Liceo Scientifico - Cantù (Co)
• Principal subjects / occupational skills covered	*Italian expression, Latin, mathematics, science, foreign language (English)*
• Qualification	*Scientific maturity*
• Level in national classification (if appropriate	*High school diploma*
PERSONAL SKILLS Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.	
FIRST LANGUAGE	**Italian**
OTHER LANGUAGE	
	English
• Reading ability	Good
• Writing skills	Discret
• Verbal skills	Discret
SOCIAL SKILLS AND COMPETENCES	Ability to work in teams, ease of communication, always interested in acquiring new knowledge in the world of work
TECHNICAL SKILLS With computers, specific kinds of equipment, machinery, etc.	Current computers use (Office Suite and acquisition systems and gait analysis: Davis, Saflo, Lamb) Good manual dexterity for working wood, aimed in particular to the realization of prototypes and subsidies for the rehabilitation
ARTISTIC SKILLS *Music, writing, disegn ecc.*	*Guitar and piano. Ease in free design*

DRIVING LICENCE Patente B

ALLEGATI

PUBBLICATION

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Functional and structural connectivity changes in a case study with cervical dystonia treated with botulinum toxin and motor re-learning techniques. Castagna A, Baglio F, Ramella M, Laganà MM, Marzegan A, Crippa A, Giacobbi G Jonsdottir J, Scaccianoce E, Montesano A**.**
Abstract MDS Congress Berlino 2016

Modular organization of lower limbs in persons with multiple sclerosis and healthy persons during walking Tiziana Lencioni , Johanna Jonsdottir , Alessandro Crippa , Davide Cattaneo , Marco Rovaris , Maurizio Ferrarin
Gait &Posture September 2015 Volume 42, Supplement 2, Pages S14–S15

Functional brain changes in a case study with cervical dystonia treated with botulinum toxin and motor re-learning techniques (MRT). Castagna, A., Baglio, F., Ramella, M., Griffanti, L., Marzegan, A., Crippa, A, J Jonsdottir, Montesano, A. MOVEMENT DISORDERS (Vol. 29, pp. S492-S492) (2014, May). WILEYBLACKWELL.

Long-lasting functional brain changes in a case study of cervical dystonia treated with botulinum toxin and motor relearning techniques- A Castagna, F Baglio, M Ramella, O Di Pasquale. A. Marzegan, A. Crippa, G. Giacobbi, J Jonsdottir, A. Montesano. Toxicon, 2015 Vol 93S- Elsevier Poster Synaptic plasticity Meeting, Milazzo: Giugno 2014:

Functional and structural connectivity changes in a case study with cervical dystonia treated with botulinum toxin and motor re-learning techniques. Castagna A, Baglio F, Ramella M, Laganà MM, Marzegan A, Crippa A, Giacobbi G Jonsdottir J, Scaccianoce E, Montesano A

Influence of task-oriented gait rehabilitation on muscle synergies and their activation profiles in persons affected by multiple sclerosis Jonsdottir J, Lencioni T, Gervasoni E, Crippa A, Rovaris, Montesano A,

Effects of functional electric stimulation on ankle dorsiflexion during gait analysis in patients with first motoneuron lesion A. Crippa, R. Parelli, M. Rabuffetti, A. Montesano, D. Cattaneo
Gait & Posture 04/2013; 37:S6–S7. DOI:10.1016/j.gaitpost.2012.12.029

Changes in gait parameters from self selected to fast gait velocity before and after task-oriented biofeedback, compared to healthy controls J. Jonsdottir, M. Rabuffetti, D. Cattaneo, M. Recalcati, A. Casiraghi, A. CrippaGait & Posture 04/2011; 33. DOI:10.1016/j.gaitpost.2010.10.011

Pendulum model to calculate virtual time to contact in the assessment of balance disorders D. Cattaneo · J. Jonsdottir · A. Crippa · A. Montesano · M. Bove
Apr 2011 · Gait & Posture

Positional biofeedback to improve gait in subjet with stroke
A.Crippa, J.Jonsdottir, R.Parelli, M.Rabuffetti, A.Casiraghi, D.Cattaneo
Gait & Posture Volume 30, Supplement 1 October 2009

Concepts of Motor Learning Applied to a Rehabilitation Protocol Using Biofeedback to Improve Gait in a Chronic Stroke Patient: An A-B System Study With Multiple Gait Analyses Johanna Jonsdottir, Davide Cattaneo, Alberto Regola, Alessandro Crippa, Mauro Recalcati, Marco Rabuffetti, ... Neurorehabilitation and neural repair 06/2007; 21(2):190-4. DOI:10.1177/1545968306290823

Effects of Sudden, Passive Muscole shortening According to Grimaldi's Method on Patients Suffering from Multiple sclerosis: A Randomized Control Trial Crippa AC, Cardini RG, Cattaneo D
Neurorehalitation and Neural Repair Volume 18, number 1 March 20004

Do static or dynamic AFOs improve balance?
Cattaneo D, Marazzini F, Crippa A and Cardini R
Clinical Rehabilitation 01/2003; 16(8):894-9. DOI:10.1191/0269215502cr547oa

Update on multiple sclerosis rehabilitation
Crippa AC, Cattaneo D
Journal of Neuro Virology 2000 May;6 Suppl 2:S179-85

Application of the method ECMA in Pz. Suffering from M.S. Crippa A
National Congress S.I.M.F.E.R. -Cagliari 1999

The exercises for the damage cerebellar . Crippa A
published by Rehabilitation and learning - " Liviana Medicine 1993

Use of a pelvic viewer in gait re-education Rehabilitation and learning - Published by Liviana Medicine 1990. Crippa A
published by Rehabilitation and learning - " Liviana Medicine 1990

Inventing the Body - Crippa A
interactive Subsidies for motor rehabilitation - Published by "n. Fumagalli "

RELATIONS COURSES AND CONFERENCE

Formative event: "Motor learning and exercise therapy" GIS-AIFI Bologna-December 2015

Course: "an analysis of the movement to re-learning motor; best practices in the evaluation and treatment of movement "- IRCCS disorders Santa Maria Nascente Don C. Gnocchi Milan - November 2015

Management of Dystonia: Guided-electromyographic (EMG) injection and motor relearning techniques of rehabilitation - IRCCS Santa Maria Nascente Don C. Gnocchi Milan - 2015

Course: "Botulinum toxin for treating spasticity: clinical indications and integrated rehabilitation process." - IRCCS Santa Maria Nascente Don C. Gnocchi Milano 2014

Course: "Management of Dystonia: EklectroMyographic-Guided (EMG) injection and motor relearning tecniques of rehabilitation" - IRCCS Santa Maria Nascente Don C. Gnocchi Milano 2014

Course: "Use of feedback system for the chinematic control in the rehabilitation of gait and other functional system" - Moscow 2013

Course e: "Use of feedback system for the chinematic control in the rehabilitation of gait and other functional system" - Calcutta 2013

SIAMOC Conference "Effects of functional electric stimulation on ankle dorsiflexion During gait analysis in patients with first motoneuron lesion" - Bellaria 2012

Congress SIAMOC Poster presentation "Pendulum virtual model to calculate time to contact in the assessment of balance disorders" -Ferrara 2010

CME Course "Use of feedback systems for the kinematic control, the way in re-education and other functional systems" organized by Reliable -Exposanità - Bologna 2010

Congress SIAMOC "Positional biofeedback to improve gait in stroke with subjet" Alghero 1-3-October 2009

Course "Use of positional control systems for the control of compensation in patients with limb prostheses". INAIL center - Budrio BO June 2009

Course for university students of Krems-Austria "Course on postural analisis and Leonardo" Udine, May 22, 2009

Over Swiss Italo "re-education criteria in balance disorders; techniques compared in daily practice", Azzate Varese 2008

Conference "From Motor Control to strength training", Palazzo Ducale USL 2 - Lucca 2008

CME Course "Reeducation shoulder" organized by Reliable srl Bologna 2008

CME Course "Reeducation of gait disorders: use of positional feedback systems" Don C. Gnocchi Foundation - Pessano 22-23 June 2007

CME Course "Reeducation shoulder" organized by Reliable srl Milano 2007

CME Course "Reeducation of gait disorders: use of positional feedback systems" Fondazione Don Gnocchi S. Maria Nascente Milan - 2006

Event Training "Evaluation and rehabilitative intervention of imbalances in the elderly person" Don C. Gnocchi Foundation - Institute Palazzolo 2006

CME course "Motor learning through the use of a system for the design of therapeutic exercises at home" Fondazione Don Gnocchi S. Maria Nascente Milan - 2005

CME Course "Rehabilitation Protocol post-surgery of total hip replacement" Golgi Institute - Abbiategrasso 2005

CME course "Techniques of biofeedback in rehabilitation" - Roma 2005
"Sensory and sensory rehabilitation methods with therapeutic exercise encoders" in Via dei Monti di Pietralata Center - Roma 2005

SIAMOC National Congress. - Pietra Ligure 2004

ECM conference "The rehabilitation of balance disorders in lesions of the SCN" Fondazione Don Gnocchi Milano, 2003

National Congress of Neurological rehabilitation - Poster Presentation "Grimaldi Method: Survey on the effects of the applied maneuver to abd muscles in MS patients" - Riva del Garda 2000

Conference of R.I.M.S. "The future of rehabilitation in MS" Poster Presentation "A new approach to MS abductor hypostenia" - Venezia 2000

Study day "Clinical research in rehabilitation" Istituto Don Calabria -Verona 1995

National Congress dell'A.I.T.R. "Multiple Sclerosis and Rehabilitation" - Giulianova Lido - 1995

Refresher course "Invocation of motor components absent in neurological and orthopedic disorders" - Pistoia - 1997

European Conference on Engineering and Medicine "instrumental protocol evaluation of a therapeutic maneuver ..." - Florence - 1995

Conference "a bridge between engineering and medicine" poster presentation "Instrumental evaluation on therapeutical maneuver of passive muscle shortening with traction Increasing stress" - Florence 1995

Refresher course: "theoretical principles and practical application of the method Grimaldi" Niguarda "Cà Granda" Milano - 1994

Conference "On issues rehabilitation Grimaldiane" Quarenghi Clinic - S. Pellegrino Terme 1994

Theoretical and practical course on "The shortening operating in tensile stress" - Don C. Gnocchi Foundation Marina di Massa - 1994

Theoretical and Practical Seminar "Invocation of motor components absent in lesions of S.N.C." Fondazione Don Gnocchi Milan - 1994 - 1996

Conference "The treatment of spasticity" Hospital Val Duce Villa Beretta - Costa Masnaga 2003

Seminar "Invocation of motor components absent in CNS lesions" - Quarenghi Clinic S. Pellegrino Terme -1992

Theoretical and practical course on "The rehabilitation of the Pz. neurological adult" - Quarenghi Clinic S. Pellegrino Terme -1992

Theoretical and practical course on "Rehabilitation of S.M." - Don C. Gnocchi Foundation of Inverigo - 1992

Theoretical and practical course on "Cognitive therapeutic exercise in Pz. suffering from peripheral neurological diseases" - Hospital Bassini of Cinisello Balsamo -1992

Congress "Organization of movement and exercise design" Congress Centre Milanofiori - Milan 1992

Conference "The movement, the exercises" Theory of multiple representations and

rehabilitation hypotheses. conference center Villa Erba - Cernobbio 1991

Meeting: "Towards a protocol Rehabilitation in S.M." as co-rapporteur Prof. C Perfect with the following communication: "The Cognitive therapeutic exercise in S.M." - Bologna - 1990

Conference: "The movement, the" exercises with the following announcement: The exercises for the damage Cerebellar in S.M. - 1991

Meeting: "The seated man"; presentation of a therapeutic benefit - Viareggio - 1989

PARTICIPATION IN COURSES

Basic Course Method SaM (Sense and Mind) - Vicardial Center -Milano 2015

During "The implementation of neuro-rehabilitation treatment: analysis of clinical cases of scientific evidence", Istituto Don C. Gnocchi - Milan, June 21, 2014

During "syndromes dysfunction motion system", Palazzolo Institute, Milan September 22 to 23: 1-2 December 2012

Course "Functional surgery in upper motoneuron syndrome" (G.Paiardi) Multimedica Milamo 28-29 January 2010

Course: Research Methodology biomedicaDott E.Beghi M. Negri Institute, Milan, 4-11-12-20 November 2009

Conference "and Hemiplegia Way" Company of Parma Hospital 1999

Internetional Meeting "Diagnosis and Treatment of Movement Impairment Syndromes" (S.Sahrmann-N.Bloom), Varese 28-31Maggio 2009

35-hour course "The analysis of the movement in the clinic: an added value" SIAMOC Challange, Milano 2008

Training Handling MAPI, Milano 2008

Conference "From Motor Control to Strength Training", USL 2 Lucca, Milan October 25, 2008

Conference "The central organization of the movement, mirror neurons, the rehabilitation strategies", organized by Golgi Foundation, Abbiategrasso (MI), 20 September 2008

Training Course "Biohazard and chemical risk", organized by the Business Technologies srl, Milan September 2008

Course "Neuromuscular Taping" (D.Blow) Fondazione Don Gnocchi I-Milan 2007-2008

Course "Training for a quality indicator system Rehabilitation" Fondazione Don Gnocchi Milano 2007

During "Comparison of diagnostic and rehabilitative tools for the development of rehabilitation protocols" Fondazione Don Gnocchi Milano 2007

During "On the knee treatment according Mc Connel" (A.Albasini) Milano 2007

Over 626 basic "Safety at the workplace, the manual handling of loads" Fondazione Don Gnocchi Milano 2006

Course on "Invocation of motor components absent in neurological and orthopedic injuries" (Grimaldi method) Don C. Gnocchi Foundation MI 1996

During "BLS-basic life support" according to the IRC guidelines Fondazione Don

Gnocchi Milan 2005

Course "Training continues the practice of resuscitation" Fondazione Don Gnocchi Milan 2005

Motor learning workshops after the SN lesion "(Psyche Giannoni) ART - Genoa 2004

National Congress of the Italian Society of the movement in the clinic - Convention Center Loano Sv 2004

Both Bachelor "Therapy Maitland Concept Manual". New Master Castellanza Hospital 2004-2005

Two-year course on the McKenzie method (A.Aina - S.Luetchford) -Milano 1999-2001

Three-year course of manual therapy (S.Nicette) - Milan 1996 -1999

Course on 'unilateral spatial negligence "(A.De Tanti) Hospital Beldosso -Longone to Segrino 1988

During "dynamic partial immobilization bandage" (Lohmann) Don C. Gnocchi Foundation MI 1997

Seminars on Bobath method (C.Morosini) ASTRI -Milano 1985

Seminar on "the three teams" method (Nicole Verkimpe) -Hospital Beldosso Longone al Segrino 1995

two-year course of Kinesiology Analytic "Method Sohier" (Richard Biton) Palazzo Stelline-Milan 1994

Course on "unstable Shoulder" (R.Minola) Hospital Beldosso -Longone to Segrino 1993

Course on 'shoulder degenerative pathology "(R.Minola) Hospital Beldosso -Longone to Segrino 1993

Course on "Invocation of motor components absent in neurological and orthopedic injuries" (Grimaldi method) -S.Donato Lucca 1991

Seminar on "Invocation of motor components absent" (Grimaldi method) -AAA.TO.R -Como 1991

Course "motor rehabilitation of patients suffering from multiple sclerosis" (P.Gasco) Don C. Gnocchi Foundation MI 1989

Course on "Rehabilitation treatment in Multiple Sclerosis" MS Society - Longone al Segrino 1988

National Congress: "Plasticity tissue, adaptability and exercise Rehabilitation" Verona 1988

Course on "Surgical techniques in the intervention of the hip prosthesis" (M. Borroni) - Hospital Beldosso Longone al Segrino 1987

Course "Cognitive Therapeutic Exercise according to Perfetti Method" (A. De Tanti) - Hospital Beldosso Longone al Segrino 1987

Seminars on Kabat method "applications in neuroleso adult" (G.Munari) ASTRI - Milano 1985

TEACHING EXPERIENCE

Lessons "Methods special rehabilitation" of University Degree
for Physiotherapists sect. Don Gnocchi
from 'academic year 2004/05 year 201/1
course section Fondazione Don Gnocchi

Lessons of "Re-education of the musculoskeletal system" of University Degree
for Physiotherapists
from 'academic year 2001/02 year 2004/05
course section Fondazione Don Gnocchi

Seminar presentation of "Method Grimaldi" of University Degree
for Physiotherapists
5th Sem. , 2001/02 academic year
course section Fondazione Don Gnocchi

Lessons of "Human Physiology and general methodology of Rehabilitation"
Degree University for Physiotherapists
1st Sem. , 2000/01 academic year
course section Fondazione Don Gnocchi

Seminar presentation of "Method Grimaldi" of University Degree
for Physiotherapists
5th Sem. , Academic year 1998/99
course section Hospital S. Carlo Mi

Seminar presentation of "Method Grimaldi" of University Degree
for Physiotherapists
5th Sem. , Academic year 1998/99
section of the course "Our Family" of B.P.

Seminar presentation of "Method Grimaldi" of University Degree
for Physiotherapists
5th Sem. , 1997/98 academic year
course section of Bergamo School -

TESI

I edited several theses as speaker inherent issues of neuro rehabilitation, for the University degree courses students for Physiotherapists.

MARKETED PRODUCTS

I designed and implemented a series of subsidies for rehabilitation, marketed under the name of:
• "Leonardo Tablet Modular"
• "Leonardo positional feedback"
• "Leonardo Complet"
• "Table Clamp"

I also collaborated in the creation of "Project Theorem"
The products are distributed by Chinesport firm Udine.

The undersigned is aware that, pursuant to art. art. 76 of Presidential Decree 445/2000, false statements, falsified acts and use of false acts are punishable under the Penal Code and special laws. In addition, it authorizes the processing of personal data, as provided by Law 196/03.

City ___Mariano Comense (Como)_____

DATA_____31-Gennaio 2016_____

NAME (SIGNATURE)

_____ Alessandro Crippa _____

