

Personal Information

Valeria Camparini

Psychologist

License # 10638 (Ordine degli Psicologi del Veneto)

Born 04/09/1991

Nationality: Italian



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Email

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Skype

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Professional skills

Good knowledge of RehaCom software for cognitive rehabilitation.

Good knowledge of neuropsychological batteries (RBANS, ENB2) and single tests for each cognitive domain.

Good Knowledge of Good Clinical Practice (GCP) guidelines.

Training on IATA Dangerous Goods Regulations (DGR).

Work experiences

July 2018 - Present

Freelance

IRCCS Ospedale San Camillo s.r.l. (Venice)

- Clinical Research Coordinator of clinical pharmacological trials on Parkinson's disease and Atypical Parkinsonisms
- Neuropsychological rater in clinical trials
- Contact person for the IRCCS in the Ethical Committee working table at Ministry of Health

April-2018 – November 2018

Cognitive rehabilitation through software (*RehaCom*)

24-July-2017 - 31-March-2018

Research Assistant

IRCCS Ospedale San Camillo s.r.l. (Venice)

Research assistant for the European project "PD_manager":

- Database management;
- Study Workflow organization

Education

04/11/2019 – 29/02/2020

1st year internship – CBT therapy school

Centro di Salute Mentale, Guastalla

AUSL di Reggio Emilia

January 2019 – present (2° year)

Cognitive behavioural therapy school

Studi Cognitivi (Modena)

24-25 November 2018

Participation in the course “**La riabilitazione neuropsicologica dell’adulto e dell’anziano – dalla teoria alla clinica**”

19-February-2018 (2nd session 2017)

Licensed Psychologist

Professional register number 10638

Università degli studi di Padova (Italy)

02/11/2016 – 01/11/2017

Internship post-lauream for licence to practice

IRCCS Ospedale San Camillo s.r.l. (Venice)

- Administration of neuropsychological protocols to assess behavioral and cognitive aspects in patients with Parkinsonisms (Parkinson’s Disease, Multiple system atrophy and Progressive supranuclear palsy).
- Cognitive state diagnosis (Mild cognitive impairment and/or dementia).
- Writing of the report that summarize the cognitive and behavioral picture of the patient.

08/2014 – 11/10/2016

Master Degree in *Cognitive neuroscience and clinical neuropsychology* 110L/110

Thesis title: Computerized versus paper-and-pencil tests. An exploratory study on Parkinson’s patients.

Università degli studi di Padova, Padova (Italy)

03/02/2016 – 03/10/2016

Master degree internship

IRCCS Fondazione Ospedale San Camillo (Venezia)

Knowledge acquisition in:

- Neuropsychological aspects of Parkinson’s Disease and Parkinsonisms.
- Global cognitive scales.
- Vienna Test System subscale for driving abilities.

2011 – 2014

Bachelor degree in Psychological Sciences and Techniques

Università degli studi di Parma, Parma (Italy)

Thesis title: An exploratory analysis of the rehabilitation process in patients with traumatic brain injury.

24/02/2014 – 23/05/2014

Bachelor degree internship at “Neuropsichiatria Infantile” service

AUSL di Reggio Emilia, Reggio Emilia (Italy)

Knowledge acquisition in:

- Role of psychologist in the hospital setting.
- Equip work.
- Observation of the path for child adoption and custody.

2010

High school diploma

Liceo scientifico R. Corso P.N.I., Correggio (Italy)

Digital Knowledge Basic knowledge of statistical analysis software R.
Autonomous user of MS Word, Excel, Power Point.
Autonomous user of Adobe Photoshop.
Advanced user of operating systems Microsoft Windows (from XP to 10) and MacOS X.

Linguistic knowledge **Italian:** Mother Language
English: Good spoken and written knowledge (Level C1)

Certificates **MDS-UPDRS:** 18 feb 2019
C-SSRS: 23 Nov 2018
MoCA: 02 Nov 2018
GCP: 20 Aug 2018
IATA: 13 Jun 2018

Publications Characteristics and progression of cognitive deficits in progressive supranuclear palsy vs. multiple system atrophy and Parkinson's disease
Eleonora Fiorenzato, Angelo Antonini, Valeria Camparini, Luca Weis, Carlo Semenza, Roberta Biundo - Journal of Neural Transmission, November 2019, Volume 126, Issue 11, pp 1437–1445.