

Cecilia Zivelonghi

November 22nd 1990, Verona, Italy

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Work Experience

Clinical fellowship Department of Neurology | July – August 2018

Casa di Cura Pederzoli, Peschiera del Garda (VR), Italy

Clinical activities: neurology ward, sub-intensive stroke unit, carotid artery echocolor Doppler, transcranial ultrasonology.

Summer-school “Plasma exchange and autoimmunity” | July 6th-8th 2018

Calalzo di Cadore

Neuroimaging training | April 2018

Neuroradiology Department, University Hospital of Verona

Neurology resident | November 2016 - present

Neurology Unit, Department of Neurosciences, Biomedicine and Movement Sciences, University Hospital of Verona, Piazzale L.A. Scuro, 1, Verona, Italy

Clinical activities: neurology ward, sub-intensive stroke unit, outpatient clinic, neuropathology, clinical neurophysiology, carotid artery echocolor Doppler, transcranial ultrasonology. Medical research activity and clinical trials.

Emergency Medical Service | April – November 2016

Villafranca and Bussolengo, Verona

Biology teaching at “Pretest courses” for candidate students at Medical University of Verona | Summer 2010 – 2014

Pontenavi College, Verona

Education

Graduation in Medicine and Surgery | July 15th 2015

University of Verona, Italy

Age at graduation: 24

Grade 110/110 summa cum laude

Thesis title: *The etiologic subtype of intracerebral hemorrhage may influence the risk of significant hematoma expansion*

High School Diploma in Classical Humanities | July 2009

Liceo Classico Scipione Maffei

Publications

1. Association of Short- and Medium-Term Particulate Matter Exposure with Risk of Mortality after Spontaneous Intracerebral Hemorrhage – Forlivesi S, Turcato G, **Zivelonghi C**, Zannoni M, Ricci G, Cervellin G, Lippi G, Bovi P, Bonetti B, Cappellari M.– *Journal of Stroke and Cerebrovascular Diseases*, September 2018
2. A nomogram to predict the probability of mortality after first-ever acute manifestations of cerebral small vessel disease – Cappellari M, **Zivelonghi C**, Turcato G, Forlivesi S, Micheletti N, Tomelleri G, Bovi P, Bonetti B.– *Journal of the Neurological Sciences*, February 2018

3. STARTING-SICH Nomogram to Predict Symptomatic Intracerebral Hemorrhage After Intravenous Thrombolysis for Stroke – Cappellari M, Turcato G, Forlivesi S, **Zivelonghi C**, Bovi P, Bonetti B, Toni D. – Stroke, February 2018
4. Mechanical thrombectomy for acute ischemic stroke: the therapeutic window is larger but still "time is brain" **Zivelonghi C**, Tamburin S – Functional Neurology, January-March 2018
5. The etiologic subtype of intracerebral hemorrhage may influence the risk of significant hematoma expansion – Cappellari M, **Zivelonghi C**, Moretto G, Micheletti N, Carletti M, Tomelleri G, Bovi P. – Journal of the Neurological Sciences, December 2015
6. Alcohol intake and the risk of intracerebral hemorrhage in the elderly: The MUCH-Italy – Costa P, Grassi M, Iacoviello L, Zedde M, Marcheselli S, Silvestrelli G, DeLodovici ML, Sessa M, Zini A, Paciaroni M, Azzini C, Gamba M, Del Sette M, Toriello A, Gandolfo C, Bonifati DM, Tassi R, Cavallini A, Chiti A, Calabrò RS, Grillo F, Bovi P, Tomelleri G, Di Castelnuovo A, Ritelli M, Agnelli G, De Vito A, Pugliese N, Martini G, Lodigiani C, Morotti A, Poli L, De Giuli V, Caria F, Cornali C, de Gaetano G, Colombi M, Padovani A, Pezzini A; Multicenter Study on Cerebral Haemorrhage in Italy (MUCH-Italy) Investigators – Neurology, July 2018 (**as a collaborator**)

Job-related skills Immunohistochemistry and immunofluorescence, cell-based assay, ELISA
 Optic and fluorescence microscopy
 Clinical neurophysiology and EEG
 Neurovascular ultrasonology

Oral Presentation and Posters **February 22nd 2019, Verona: Clinical Case presentation at Conference “Antibody associated CNS disorders and their differential diagnosis”**
December 13th 2018, Como: Clinical Case presentation at “Autoimmune encephalitis: etiology, diagnosis and management”
October 10th -13th 2015: Poster presentation at 46th National Conference of Italian Society of Neurology (SIN) - The etiologic subtype of intracerebral hemorrhage may influence the risk of significant hematoma expansion

Ongoing Projects **Anti-NMDAR and ovarian teratomas**
Diagnostic technique of anti-MAG associated neuropathy
Diagnostic issues of antibody mediated CNS disorders

Qualifications ILS (Intermediate Life Support) | October 2016
 Italian Government Licence to Practice (reference number VR 08856)
 English Language Certification Trinity College level 9, grade A with merit | July 2008

IT Skills Microsoft Word, Excel, Power Point, SPSS22, STATA12, Adobe Illustrator

Hobbies and sports **Climbing, skiing, reading, tennis**

Verona, February 25th 2019

