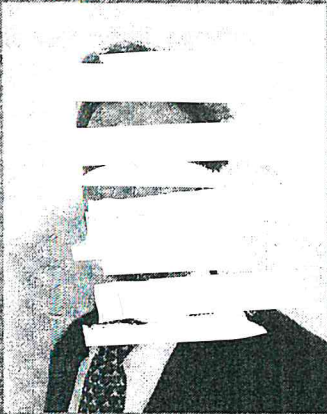


Giovanni Umberto Borin

Neurologist



CONTACT INFORMATION



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ceo.it



+39 3498922771



Verona, Italy



11/08/1994

TECHNICAL SKILLS

Microsoft Office Suite

iWork Suite

Jamovi

Synapse

LANGUAGES



Italian (Native speaker)



English (Proficient, C1)



French (Threshold, B1)

Work experience

Sub-investigator

June 2024 – January 2025



"Azienda Ospedaliera Universitaria Integrata di Verona", Verona, Italy.

- Phase 3 clinical study.
- Involved in evaluation of patients and enrollment.

Neurology Resident

January 2021 – January 2025



"Department of Neurosciences, Biomedicine and Movement Sciences, Section of Clinical Neurology", University of Verona, Verona, Italy.

- Knowledge of Neurophysiological studies: Electroencephalograms, electromyography, electroneurography, evoked potentials.
- Knowledge of muscle biopsy performing and reading.
- Beginner in Carotid Doppler Ultrasonography and Intracranial Vessels Doppler Ultrasonography examination.
- Knowledge of neuroimaging reading.
- Knowledge of diagnostic lumbar puncture performing.
- Basic knowledge of statistic and data analysis.

Physician

November 2020 – December 2020



"Department of Public Health", AULSS 1 Dolomiti, Belluno, Italy.

- Knowledge of staff organization.
- Involved in prevention of Sars-CoV 2 infection, contact-tracing, nasopharyngeal swabs performing and reporting.
- Knowledge of forensic medicine.

SOFT SKILLS

Teamwork
Adaptability
Communication
Attention to detail
Problem-solving

OTHER SKILLS AND INTERESTS

Knowledge of musical writing
Piano playing
Tennis playing
Volleyball playing

Craftsman

January 2018 – June 2020

 Venta Isolatori S.r.l., Venice, Italy.

- Expertise in the assembly of electronic and mechanical components.

Education and training

Residency in Neurology

January 2021 – January 2025



"Department of Neurosciences, Biomedicine and Movement Sciences, Section of Clinical Neurology", University of Verona, Verona, Italy.

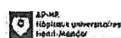
Thesis title: *"New insights into inclusion body myositis: a clinical, neurophysiological and pathological study"*

Supervisors: Prof. Gaetano Nicola Alfio Vattermi & Dr. Giovanna Maddalena Squintani.

Degree grade: 70/70 *cum laude*.

External practical trainings:

- March 2024 - June 2024



Centre de Référence de Maladies Neuromusculaires, APHP Hôpital Henri Mondor, Créteil, France.



UPEC - Paris Est University.

- January 2024 - February 2024 and May 2022 - June 2022



Spoke Center "Ospedale Mater Salutaris" Legnago, Verona, Italy.

- October 2022 - January 2023



Hub Center "Ospedale Civile Maggiore" Verona, Italy.

- July 2022



Neuroradiological training at the Hub Center "Ospedale Civile Maggiore" Verona, Italy.

- November 2021 – December 2021



"IRCSS Ospedale Sacro Cuore" Negrar, Verona, Italy.

Medical License

May 2020 – August 2020

Practical trainings:



Neurology Department, "Policlinico Universitario", Padua, Italy.



Urology Department "Presidio Ospedaliero di Conegliano", Conegliano, Italy.



"Medicina di Gruppo Integrata, Quartier del Piave", Pieve di Soligo, Italy.

MD Degree in Medicine and Surgery

September 2013 – March 2020



"School of Medicine and Surgery", University of Padua, Padua, Italy.

Thesis title: "*Clinical and molecular predictors of outcome in Duchenne muscular dystrophy*".

Supervisors: Prof. Elena Pegoraro & Prof. Luca Bello.

Degree grade: 110/110.

High School leaving qualification

September 2008 – June 2013



Liceo Scientifico PNI G. Marconi, Conegliano, Italy.

Degree grade: 93/100.

Certifications

ICH-GCP (International Council for Harmonization of Technical Requirements for Pharmaceuticals for Human Use Guideline for Good Clinical Practice).

Release date: March 2024.

Talks, posters and presentations

(2025)



Speaker: "*Workshop sulla real world evidence*".

@ TriVnet: Aggiornamento, Condivisione, Confronto nella gMG.

Dossobuono, Verona (February 2025).

(2024)



Poster: "*Graft-versus-host disease (GVHD) and Sporadic Late Onset Nemaline myopathy (SLONM) responsive to plasma exchanges*".

@ 8th International Congress of Myology.

Paris (April 2024).

(2023)



Poster: "*Clinical and histological spectrum of axial myopathy: a retrospective study*".

@ XXIII AIM National Congress.

Padua (June 2023).

Publications

- "The IAAM LTBP4 Haplotype is Protective Against Dystrophin-Deficient Cardiomyopathy", J Neuromuscular Dis, February 2024.
- "Investigating paraneoplastic aquaporin-4-IgG-seropositive neuromyelitis Optica spectrum disorder through a data-driven approach", European Journal of Neurology, June 2022.

Date: 03/Mar/2025

Signature: _____

In compliance with the GDPR and Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize the recipient of this document to use and process my personal details for the purpose of recruiting and selecting staff and I confirm to be informed of my rights in accordance with art. 7 of the above-mentioned Decree.