

PERSONAL
INFORMATION**Giorgio Breda**

POSITION

- **Physiotherapist, Private Practitioner**
- **Adjunct Professor Master in Manual Therapy and Musculoskeletal Rehabilitation, University of Padua**
- **Adjunct Professor Master in Musculoskeletal Physiotherapy, Manual Therapy and Therapeutic Exercise, University of Bologna**

WORK EXPERIENCE

- From 2008 to 2011: Physiotherapist at Motta di Livenza Hospital
- From 2011 to today: Private practitioner in Oderzo (TV)
- From 2011 to 2015: Academic Tutor Master in Manual Therapy and Musculoskeletal Rehabilitation, University of Padua
- From 2015 to 2017: **Adjunct Professor Physiotherapy Degree, University of Udine**
- From 2015 to today: **Adjunct Professor Master in Manual Therapy and Musculoskeletal Rehabilitation, University of Padua**
- From 2017 to 2021: **Adjunct Professor Physiotherapy Degree, University of Ferrara**
- From 2017 to today: **Adjunct Professor Master in Musculoskeletal Physiotherapy, Manual Therapy and Therapeutic Exercise, University of Bologna**

EDUCATION AND TRAINING

- 2007: **Bachelor's degree in Physiotherapy**, final mark **110/110 cum laude**, University of Ferrara
- 2012: **Master's degree in Manual Therapy and Musculoskeletal Rehabilitation**, University of Padua
- From 2007 to today, I attended many other courses on musculoskeletal topics and methods

PERSONAL SKILLS

- The work as academic and clinical tutor and then as lecturer has allowed me to acquire good interpersonal skills with users-patients, students and staff. I attended specific educational courses
- From 2013 I held ECM courses on musculoskeletal topics (spine, foot, ankle, knee, hip and elbow differential diagnosis, evaluation and treatment) for physiotherapists and physicians

PUBLICATIONS

- The Dance Functional Outcome Survey: Cultural Adaptation and Psychometric Validation in Italian (DFOS-IT). Angela Contri, Giorgio Breda, Carla Vanti, Paolo Pillastrini and Shaw Bronner. *Med Prob Perform Art.* 2021;36(3):150-162
- The scales for the evaluation of musculoskeletal impairments shoulder: review of the literature. Giorgio Breda, Oscar Casonato. *Scienza Riabilitativa* 2008;10(4):17-30.

Padua, 31th January 2022.