

**Prof.ssa Viapiana, Ombretta**

Via Montemezzi, 18;

37021 Bosco Chiesanuova (Verona), Italy

Date of birth: 30/03/1973

**Work experience**

From 01/06/2022: associate professor of rheumatology. Unit of Rheumatology, university of Verona.

From 01/03/2008 : researcher of Rheumatology and Hospital Clinician with High Specialization on management of biologic therapy. Unit of Rheumatology – University of Verona

**Main activities and responsibilities:**

Research and clinical practice on osteoarticular and rheumatological diseases

**Education and training**

2007 : PhD in chronic-degenerative diseases University of Verona

30/10/2003: Internal Medicine Medical Specialty University of Verona

28/10/1998: Medical Degree University of Verona

1992 High School Diploma; Liceo Scientifico Messedaglia- Verona

**Teaching And Lecturing Activities**

Since 2012 she is holding the following courses among the University of Verona and regularly participating to the Evaluating Commissions for the exams:

- biological therapy in rheumatology

- Systematic Pathology

Since 2012 she is lecturer in the School of Specialization in Rheumatology in the University of Verona

She is member of the panel of PhD in Clinical and Experimental Biomedical Science

Since 2016 he is personally supervising at least two candidates every year in the production of the Final Thesis for Medical Degree, Specialization or PhD

From 2017 she held the course of Rheumatology in the Physiotherapy School (Vicenza)

She is lecturer in several national courses and seminars. She also participated to over 150 conferences ad a national and international levels, often as a lecturer

### **Editorial Activities And Scientific Societies**

She is national secretary of the Gruppo Italiano Bisfosfonati (GIBIS)

She is former elected member of the Management Board of SIOMMMS (Società Italiana dell'osteoporosi e delle malattie metabolismo minerale e scheletriche) from 2013 to 2017 and from 2021 at today

### **Scientific Production**

She produced publications on national and international journals on the topic of metabolic bone diseases and rheumatic diseases. These publications consist of 242 papers on indexed journals. According to SCOPUS: H-Index 39