

PERSONAL INFORMATION

Giovanni Antonio Barisione

 S.S. Fisiopatologia Respiratoria, Clinica Malattie Respiratorie e Allergologia, DI.M.I.,
Università di Genova, Ospedale Policlinico San Martino - IRCCS, 16132 Genova (Italy)



POSITION

Consultant chest physician

WORK EXPERIENCE

01/08/2019–Present

Chief

Unit of Respiratory Pathophysiology, Respiratory Disease and Allergy Clinic, DI.M.I.,
University of Genoa, Ospedale Policlinico San Martino - IRCCS, Genova (Italy)

2016–Present

Lecturer in Respiratory Pathophysiology, Respiratory Medicine Postgraduate School

Medical and Pharmaceutical Science, University of Genoa, Genova (Italy)

Teaching and clinical practice

10/06/2014–31/07/2019

Respiratory Pathophysiology Unit

DI.M.I., University of Genoa, Ospedale Policlinico San Martino - IRCCS, Genova (Italy)

Out- and inpatient clinic, clinical research and teaching

11/2013–31/12/2018

Professor of "Diagnostics of Respiratory Apparatus", Cardiovascular Technology Diploma

School of Medical and Pharmaceutical Sciences, University of Genoa, Genova (Italy)

Teaching and clinical practice

28/04/2017–28/10/2017

Chairman, European Spirometry Driving Licence (ESDL)

European Respiratory Society (ERS), Ospedale Policlinico San Martino - IRCCS, Genova

Teaching and hands-on sessions

02/1993–09/06/2014

Pulmonary Function Lab, Occupational Medicine

IRCCS AOU San Martino - IST, Genova (Italy)

Out- and inpatient clinic, clinical research and teaching

02/1999–05/2009

Lecturer in Respiratory Pathophysiology, Occupational Medicine Postgraduate School

School of Medical and Pharmaceutical Sciences, University of Genoa, Genova (Italy)

Teaching and clinical practice

02/1993–2000

Occupational Medicine inpatient clinic

IRCCS AOU San Martino - IST, Genova (Italy)

Clinical practice and research

15/09/1992–02/1993 **Hyperbaric Medicine Facility**
Occupational Medicine, School of Medical and Pharmaceutical Sciences, University of Genoa, Genoa (Italy)
Clinical activity and research

EDUCATION AND TRAINING

28/10/2017 **Speaker and Faculty Member of ESDL Module 2**
ERS, Genoa (Italy)

28/04/2017–29/04/2017 **Speaker and Faculty Member of ESDL Module 1**
ERS, Genoa (Italy)

18/06/2016 **Speaker and Faculty Member of ESDL Module 2**
ERS, Pavia (Italy)

06/02/2016 **Investigator Site Personnel ICH GCP Training Certificate**
TransCelerate BioPharma Inc. (USA)

20/01/2016–21/01/2016 **Speaker and Faculty Member of ESDL Module 1**
Pavia (IT)

12/09/2015 **Speaker and Faculty Member of ESDL Module 2**
ERS, Genoa (Italy)

13/02/2015–14/02/2015 **Speaker and Faculty Member of ESDL Module 1**
Genoa (Italy)

23/11/2015–25/11/2015 **Advanced Life Support (ALS) course**
Italian Resuscitation Council (IRC) - European Resuscitation Council (ERC), Genoa (Italy)

09/10/2015 **Speaker and Faculty Member of ESDL Module 2**
ERS, Catania (Italy)

10/04/2015–11/04/2015 **Speaker and Faculty Member of ESDL Module 1**
ERS, Catania (Italy)

30/05/2014 **Speaker and Faculty Member of the ESDL Module 2**
ERS, Catania (Italy)

06/03/2014 **European Spirometry Driving Licence (ESDL) train-the-trainer course**
European Respiratory Society (ERS), Barcelona (Spain)

1987–1990 **Specialty Degree in Pulmonology**

School of Specialty in Phthysiology and Respiratory Disease, University of Genoa, Genoa (Italy)

1977–1987 **MD Degree (cum laude)**

School of Medical and Pharmaceutical Sciences, University of Genoa, Genoa (Italy)

1972–1977 **Degree in Classical Studies**

Classical Lyceum, Istituto "Vittorino da Feltre", Genoa (Italy)

PERSONAL SKILLS

Job-related skills

I have been practising spirometry measurements since 1992 (27 years) and I have personally performed more than 60,000 thorough pulmonary function tests including:

- spirometry (flow-volume curves)
- total body plethysmography
- lung diffusing capacity for CO and NO
- airway challenge testing with bronchodilators drugs and/or methacholine
- arterial puncture and arterial blood gases analysis
- forced oscillation technique (FOT)
- maximal respiratory pressures
- cardiopulmonary exercise test (CPET)

Currently, I do perform 840 tests monthly by using the following equipment: two body box Viasys SensorMedics V62J, Viasys SensorMedics Vmax22D, two Jaeger MS PFT and CPX module, two forced oscillation technique Resmon Pro Full

ADDITIONAL INFORMATION

Date and signature

I do authorize the use of my personal data and CV for CME certification in compliance with Legislative Decree 196/2003.