EUROPEAN CURRICULUM VITAE FORMAT

PERSONAL INFORMATION

Name	Annalisa Cogo
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Nationality	Italian

WORK EXPERIENCE

1975-1980: Medical Assistant at the Institute of Respiratory Diseases University of Milano
1980-1993 Assistant Professor of Respiratory Diseases at the University of Milano
1993-2002 Assistant Professor of Respiratory Diseases at the University of Ferrara
2002-2014 Associate Professor of Respiratory Diseases at the University of Ferrara
2005- 2018: Director of the Biomedical Sport Studies Center, University of Ferrara
2005-2020: in charge of the Respiratory Physiopathology Laboratory, Pulmonology Department, University Hospital, Ferrara
2006- 2020: in charge of a program "Exercise training for patients suffering from chronic obstructive pulmonary diseases, Pulmonology Department, University Hospital, Ferrara.
2009- 2020: Director of the Specialty School of Sport and Exercise Medicine, University of Ferrara
2013- 2019: Educational Dean of the Graduate Program in Exercise Science, University of Ferrara
2014- 2020: Associate Professor of Sport and Exercise Science at the University of Ferrara
2020-2023 Director of the Institute Pio XII, Misurina, Italy, Center for th Rehabilitation of asthmatic children at altitude
2020-present Eminent Scholar University of Ferrara

For more information go to
www.cedefop.eu.int/transparency/
europa.eu.int/comm/education/index_en.html
eurescv-search.com/

EDUCATION AND TRAINING

1975: Graduated in Medicine, full marks cum laude.
1978: Specialized in Respiratory Diseases, full marks cum laude.
1982: Specialized in Respiratory Pathophysiology and Rehabilitation, full marks cum laude.
1978-1980: Lecturer to the Institute of Respiratory Diseases, University of Milano
1988: 3 months at the Webb Waring Lung Institute, Denver, Colorado, (directed by prof Thomas
1997-1998 Visiting Scientist at Meakins-Christie Laboratory, Mc Gill University, Montreal, Canada.

PERSONAL SKILLS AND COMPETENCES

Respiratory Pathophysiology
Hypoxia
High Altitude
Exercise Training for patients suffering from chronic respiratory diseases.

RESEARCH ACTIVITY

From the beginning of my research activity, I have worked primarily in the field of Respiratory Pathophysiology. In 1980 I took part as young researcher to a Scientific and Mountaineering Expedition to Mt Aconcagua (Argentina) to study the effect of high altitude on bronchial hyperresponsiveness in asthmatic subjects. From that moment, I started to investigate the pulmonary function at high altitude in both lowlanders and high-altitude residents. I carried out research projects on these topics at Pyramid Laboratory in Nepal (5050 m) and Capanna Regina Margherita (Italian Alps, 4559 m) in 1991-1992-1994-1996- 2004- 2006-2008-2011-2013)
2000-2010 in charge of the Medicine and Physiology Research project of the Ev-K2-CNR Committee, an autonomous association, which promotes scientific and technological research in mountain areas.
2010-present in charge of the medical project “Respiratory and Cardiovascular Health in mountain population exposed to indoor pollution”, promoted by the Ev-K2-CNR Association.

2000-present: member of the Editorial Board of the journal High Altitude Medicine and Biology

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