

CV 2021: Univ.-Prof. Dr.med. Wolfgang Schobersberger

Education and Scientific Career

1971 -1979	Akademisches Gymnasium (Secondary School) Salzburg
June 1979	School leaving examination
1979	Start of Academic study in Medicine at the Leopold-Franzens-University Innsbruck
1982 - 1984	Research fellow at the Institute of Physiology and Balneology, University Innsbruck
1986	Thesis (highest degree) at the Institute for Physiology and Balneology, title: "Regulation of the oxygen affinity during acute physical exercise".
1987	Graduation (M.D., medical doctor) at the Leopold-Franzens-University Innsbruck
1987 - 1990	Education (University Assistance) at the Institute for Physiology and Balneology, University Innsbruck
1990 - 1996	Education (University Assistance) at the University Clinic for Anaesthesia and Intensive Care Medicine, University Innsbruck
1994 - 1995	Research Grant (Schrödinger-Grant of the FWF Austria) at the Institute for Physiology (Prof. W. Jelkmann), University Bonn, Germany. Research field: "Regulation of erythropoietin gene expression"
1996	Degree Medical Specialist in Anaesthesia and Intensive Care Medicine
1996 - 2003	Deputy Medical Director at the Trauma Intensive Care Unit, University Clinic for Anaesthesia and Intensive Care Medicine, University Innsbruck
1997	Private Lecturer for Anaesthesia and Intensive Care Medicine
1999 - 2003	Head of the §67 Research Division Inflammation at the University Hospital for Anaesthesia and Intensive Care Medicine, University Innsbruck

1999 - 2003	Head of the <i>Research Group on Pteridines</i> of the European Society on Intensive Care Medicine (ESICM)
2000 - 2015	Secretary of the International Society on Pteridinology
2002 - 2019	Vice president of the Austrian Society of Mountain Medicine
2003 - 2008	Director of the <i>Institute for Vacation,- Travel- and High Altitude Medicine</i> , Private University for Health Sciences, Medical Informatics and Technology (UMIT), Hall/Tyrol, Austria
2009 -	Director of the <i>Institute for Sports Medicine, Alpine Medicine & Health Tourism,</i> Tirol Kliniken/University Hospital and Private University UMIT, Tyrol, Austria

Responsibilities and activities in Sports Medicine

1989 -	Founding member and member of the executive board Austrian Society of Alpine- and Mountain Medicine
2009 -	Member of the executive board of the Austrian Society of Sports Medicine and Prevention
2009 - 2014	Full Member of the Medical Commission of the NADA Austria
2010	Deputy Chief Medical Officer and Deputy Chief of the Mission for the Austrian Olympic Comite of the Olympic Winter Games Vancouver/Whistler
2012	Chief Medical Officer of the 1 st Youth Olympic Winter Games 2012 in Innsbruck
2012	Deputy Chief de Mission, Deputy Chief Medical Officer and Anti-Doping Coordinator for the Austrian Olympic Comité, Summer Olympic Games London
2013	Anti-Doping Coordinator FIS Alpine Ski World Championship in Schladming/Austria
2013 - 2019	Member of the IBU (International Biathlon Union) Doping Hearing Panel
2014	Chief Medical Officer and Anti-Doping Coordinator for the Austrian Olympic Comité, Winter Olympic Games in Sochi
2014 -	Member of the Medical Commission of the Austrian Olympic Comité
2015 - 2019	Member of the FIL (Federation International Luge) TUE Commission
2015	Anti-Doping Coordinator FIS Ski Jump World Championships, Kulm Austria
2016	Deputy Chief Medical Officer and Anti-Doping Coordinator for the Austrian Olympic Comité, Summer Olympic Games Rio
2016 – 2017	Member of the IOC Schmidt Commission

2018	Chair of the IOC Games Medical Group for the Olympic Winter Games in PyeongChang
2018	Chief Medical Officer UCI Road Race World Championship Tyrol
2019	Chief Medical Officer FIS Nordic Ski WM Seefeld
2020	Member of the IOC Games Medical Group for the Winter Youth Olympic Games Lausanne
2021 -	Member of the FIS Covid-19 Expert Team

Research Fields

- Exercise Physiology and Preventive Medicine
- Doping and Doping prevention
- High Altitude Medicine and Physiology

Schobersberger has published 180 peer review original articles and more than 70 proceedings and text book articles. His current Hirsh Index is 43.

Reviewer in following international peer review journals (selection)

Blood Coagulation and Fibrinolysis
British Journal Sports Medicine
Current Sports Medicine Reviews
European J Applied Physiology
Frontiers Physiology
High Altitude Medicine and Biology
Int Journal of Sports Medicine
Int J Environment Res Public Health
Journal für Gerontologie und Geriatrie
Sleep and Breathing

Frontiers Physiology

Associate Editor

Editorial Board

British Journal Sports Medicine IPHP Board