

Curriculum vitae

Antonio FEDERICO

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Married, two children

Prof. Antonio Federico, born in Polla (Sa) on the 25.08.48

- full professor of Neurology, University of Siena, Medical School**
- **Director of Unit Clinical Neurology and Neurometabolic Diseases, Siena Hospital.**
- **Past-Director of the Department of Neurological and Behavioural Sciences of the University of Siena.**
- **Italian Delegate to the World Federation of Neurology and to European Academy of Neurology Assembly.**
- **Past- President of the Italian Society of Neurology (President years 2009-2011)**
- **From 1995 he is Director of a PhD Programme on Applied Neurological Sciences at University of Siena, from 2004 of the European PhD Programme and European School of Doctorate of Applied Neurological Sciences. Since 2011 he is director of the PhD Programme on Cognitive and Neurological Sciences at University of Siena.**
- **He is Italian member of the Committee of European Union of Medical Specialists, in the section Neurology.**
- **Delegate for Research in the Dept. Medicine, Surgery and Neurosciences.**
- **Coordinator for the Tuscany Region of the Network on Rare Neurological Diseases.**
- **On 2013, he received Honoris Causa Degree in Medicine and Pharmacy from the University Carol Davila, Bucarest**
- **Chairman of the Neuromediterraneum Forum**
- **Editor in Chief of Neurological Sciences, Springer-Verlag Editor.**
- **Co-Editor of many international journals.**
- **On the 2014 was nominate WHO consultant for Rare Neurological Diseases.**
- **From june 2014, he is Chairman of the Scientific Committee and Member of the Board of the European Academy of Neurology**
- **From February 2015 Co-Chairman of the Research Group Migration Neurology of the World Federation of Neurology.**
- **Chairman of the European Academy of Neurology Task Force on Rare Neurologic Diseases**
- **Vice-Rector of the University of Siena in 2016-17**

The main scientific interest is Rare Neurologic Diseases (genetic, neurodegenerative and neurometabolic diseases): organization of platforms and methodologies for improving diagnosis. Teaching clinical and genetic strategies for diagnosis of rare neurologic diseases.