NATASCIA DI IORGI MD, PhD - CURRICULUM VITAE

Affiliations: Clinica Pediatrica, Endocrinologia, IRCCS Istituto Giannina Gaslini, Genova; DINOGMI, Università degli Studi di Genova, Genova

Business Address

Department of Pediatrics IRCCS, Istituto Giannina Gaslini, University of Genova Largo G. Gaslini 5, 16147 Genova Email natasciadiiorgi@gaslini.org

Telephone 01056362654 Fax.: 0039-0103538265

EDUCATION AND TRAINING:

Medical Education:

- March 2000, Medical graduate, University of Pavia, Italy, magna cum laude
- January-December 2007, Fellowship at Center of Imaging and Bone Research Program, Radiology Department c/o Childrens Hospital, Keck School of Medicine, University Southern California (USC), Los Angeles, California (Prof. Gilsanz Vicente)
- November 2007, Specialization in Pediatrics, University of Genoa, Italy, magna cum laude
- March 2011, PhD in "Research in Clinics, Genetics and Immunology of pediatric diseases", University of Genoa, Italy

Other educational curses

- June 2006, ESPE Summer School (European Society of Pediatric Endocrinology), Nunspeet, Holland
- June 2007, Bone and Mineral Fellowship Workshop, Endocrine Society, Toronto, Canada,
- March-October 2008, SIEDP/ISPED Winter/Summer School (Societa' Italiana di endocrinologia e Diabetologia Pediatrica), Rimini, Italy
- November 2008, Henning Andersen Course, Copenaghen

POSITIONS

- June 2008-ongoing, Coordinator of the Bone Center for DXA scans examinations (Lunar Prodigy, GE), G. Gaslini Hospital, University of Genova, Italy
- June 2010-June 2015, Assistant Professor of Pediatrics, University of Genova, Italy
- June 2021—Qualified as Full Professor of Pediatrics
- July 2023—2025 Vice President of the National Commission on Health Professions for the Degree Program in Pediatric Nursing

CURRENT POSITIONS:

- July 2015- Associate Professor of Pediatrics, DINOGMI, University of Genova, Italy
- November 2019-Ongoing: Coordinator of the Degree Course in Pediatric Nursing

GRANTS:

- FIRB research project approved by the ministry of health; title "Idiopathic central hypogonadism (ICH) as an emerging clinical problem". Project's code: gr-2008-1137632
- FIRB Bando 2015 "Molecular Genetics and new directions for clinical management of growth disorders associated to genomic imprinting". Project's code 2015JHLY35

 PNRR Bando 2023, CoPI "Multiomic and Imaging risk Profiling for the Identification of Comorbidities in Obese Children and Adolescents using Artificial Intelligence" Project's code PNRR-MCNT2-2023-12377898

AWARDS AND HONORS (in the last 5 years) none

Rina Balducci award, SIEDP 1-3 December 2011, Genoa "J Clin Endocrinol Metab. 2010 May;95(5):2132-9"

OTHER CV INFORMATION

Additional roles

Commissioner, Teaching Commission SIEDP 2012-2014, 2024

Teacher (Pediatrics): Degree Course in Pediatric Nursing; Degree Course in Nursing; Degree Course in Dentistry; Specialization Course in Pediatrics.

Several Oral Communications (abstract submission or invited speaker) at National and International Congresses: Endocrine topics (bone diseases, endocrine dysfunctions in cancer survivors, pituitary axis, diabetes insipidus...)

International collaborations:

- International XLH Expert Working Group (X-Linked-hypophosphatemia)
- Member of the PanCareSurFup Consortium (Pan-European network for survivors after childhood and adolescent cancer) since 2012. Topics: surveillance for premature ovarian failure in childhood cancer survivor (CCS); fertility preservation; surveillance for Hypothalamic-Pituitary disorders in CCS; Bone health guidelines in CCS.
- Member of the IGHG (International Late Effects of Childhood Cancer Guideline Harmonization Group International harmonization group) since 2016

Bibliometrics:

- 103 papers in peer reviewed international journals
- Citation Index: 2842 (Scopus and Italian Ministry of Health)
- H-INDEX (Scopus) 33