

PERSONAL INFORMATION

GRAZIA MARIA UBERTINI

📍 Children's Hospital Bambino Gesù, Piazza Sant' Onofrio, 4 - 00165 Roma

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✉ graziamaria.ubertini@opbg.net

Sex F | Date of birth 04/12/1970 | Nationality Italy

WORK EXPERIENCE

Since 1998 to 2001

Medical collaboration

First reception Center for Kurdish refugees (ACISEL) in Roma

Since Nov 1996 to Nov 2001

Specialization in Endocrinology and Metabolism Diseases

Catholic University of Rome, department of Endocrinology and Metabolic Diseases

Since 15 Dec 2001 to
30 Nov 2006

Research Fellow

Dep. of Endocrinology, IRCCS Children's Hospital Bambino Gesù

Since 1 Jul 2002 to 31 Sept 2002

Assistant Endocrinologist

Dep. of Endocrinology and Metabolic Disease, Catholic University of Rome, Polyclinic "A.Gemelli"

Since 2007 to 2011

Clinical Fellow in Endocrinology

Dep. of Endocrinology, IRCCS Children's Hospital Bambino Gesù, Rome and Palidoro

Since 8 Aug 2011

Assistant Endocrinologist

IRCCS Children's Hospital in Rome and Palidoro

Since Aug 2015

Assistant Endocrinologist (stable position with indefinite-term contract)

Dep. of Endocrinology, IRCCS Children's Hospital Bambino Gesù, Rome and Palidoro

EDUCATION AND TRAINING

Jul 1989

Scientific high School Scientific high School "G. Battaglini", Taranto

18 March 1996

Degree in Medicine and Surgery Catholic University "Sacro Cuore", Rome

18- Gen-1997

Registration on register of Medical Doctor of Taranto

25-Oct-2001

Board Certification in Endocrinology and Metabolic Diseases

Catholic University "Sacro Cuore", Rome

ADDITIONAL INFORMATION

Since 2008
Since 2011
Since Dec 2012
Since 2002

- Member of AME (Italian Association of Clinical Endocrinologists)
- Member of SIEDP (Italian Society of Pediatric Endocrinology and Diabetology)
- Member of Steering Committee of SIMA (Italian Society of Adolescent Medicine)
- Co-Investigator of 6 Studies (National and International)
- Studio 24531: A phase IV open-label study of predictive markers in Growth Hormone Deficient and Turner Syndrome pre-pubertal children treated with Saizen.
- Studio 23681: An open, multicenter, randomized, controlled trial to evaluate the correlation between spontaneous catch-up growth, clinical response to Saizen (recombinant human growth hormone, r-hGH) and gene expression profiling in children small for gestational age (SGA).
- Studio GENESIS (The Genetics and Neuroendocrinology of Short stature International Study): International observational multicenter study on genetic and neuroendocrinological causes of short stature and efficacy of GH therapy.
- Studio HypoCCS (The Hypopituitary Control and Complication Study): A prospective international observational multicenter study on safety and clinical efficacy of Growth Hormone Replacement therapy in adults with diagnosed GH deficiency.
- Studio Pfizer: A6281287: A two-years multi-centre, randomized two arms study of Genotropin treatment in very young children born small for gestational age.
- Diagnosis of Growth Hormone Deficiency in Transitional Age [codice IGG MOMA 003]. Observational Multicentric Italian Study.
- Authors of 22 Scientific Articles on PUBMED and 5 Book Chapters

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