PERSONAL INFORMATION

BARTULI ANDREA

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

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Sex M | Date of birth 19/09/1958 | Nationality Italian

WORK EXPERIENCE

2011 today
Head - Rare Diseases and Genetic Unit
Diagnosis, treatment and research in Patients affected by Rare and Genetic Diseases
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

April 2009 - Dicember 210
Head - Rare Diseases Unit
Diagnosis, treatment and research in Patients affected by Rare Diseases
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

January 2009 - March 2009
Head - Project Unit "Rare Diseases"
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

September 2008 today
Member - Scientific and educational tools
Scientific and Technical Committee for the Registry of Rare Diseases of the Lazio
Public Health Agency Lazio

June - August 2006
Visiting Professor - Genetic and Metabolic Diseases
Diagnosis and follow-up of inherited metabolic diseases
Genetic and Pediatric Department, University of Utah (Prof. N. Longo)

November 2003 - December 2005
High Specialization in Rare Diseases - Metabolic Unit
Innovative health programs for Rare DiseasesGe
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

June 2003 today
Contact Person – Ambulatory Diseases
Multidisciplinary approach of patients without diagnosis
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

April - May 1999
Promoter and Responsible - Pediatric Unit 68°
Health care to refugee children in Kosovo
O.C.H. Italian Red Cross Hospital, Kukes (Albania)

September 1996 - October 2003
Clinical Associate of Pediatrics - Pediatrics Metabolic Unit
Diagnosis and follow up of Metabolic Rare Diseases
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

May 1990 - August 1996
Assistant - Pediatrics Metabolic Unit
Diagnosis and follow up of Metabolic Rare Diseases
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

October 1993 - March 1994
Stage - Service de Gènètique Mèdicale
Main activity in follow-up of inherited metabolic disease
Hospital Necker in Paris (Chief: Prof. J:M: Saudubray)

March 1989 - April 1990
Clinical Fellow - Pediatrics Metabolic Unit
Diagnosis and follow up of Metabolic Rare Diseases
Bambino Gesù Children's Research-Teaching Hospital of Rome, Italy

EDUCATION AND TRAINING

1988 **Medical Genetics**
Graduate at European School of Medical Genetics
European Genetics Foundation

1984 - 1988 **Residency in Pediatric (70/70 cum laude)**
Thesis on “Hereditary Frctose Intolerance in 22 patients” (Prof. G. Sabetta)
La Sapienza University of Rome

April 1985 **Passed Medical bar examination**
Thesis on “Hereditary Frctose Intolerance in 22 patients” (Prof. G. Sabetta)
La Sapienza University of Rome

1988 - 1984 **Medical (110/110 cum laude)**
Thesis on “Adrenogenital syndrome: treatment and monitoring” (Prof. B. Boscherini)
La Sapienza University of Rome

1977 **Classical Education**
Liceo Classico “C. Tacito”, Rome

ADDITIONAL INFORMATION

Research skills

- Contact person for rare diseases in public health governance of “Regione Lazio”
- Member of “workgroup for rare diseases” of Regione Lazio (delibera regionale g02816 del 21/11/13)
- Winner of “Ministero della Salute” health project with the proposed: “modello di screening pediatrico dell’ ipercolesterolemia familiare per la prevenzione della malattia cardio-vascolare precoce. Progetto SPIF (pediatric screening for familial hypercholesterolemia)” budget 456000 euros.
- Member of board of “Società Italiana Malattie Genetiche Pediatriche E Disabilità”
- Member as pediatrician in “associazioni di malati rari uniamo” and EURORDIS
- Member of writing committee on familial hypercholesterolemia
- Member of “commissione SIP malattie rare”
- Member of “gruppo di lavoro agenas” for the empowerment of neonatal screening guidelines

Research in progress

- Cerebral gliomas and gh in patients with type 1 neurofibromatosis
- Auxologic and endocribologic pattern in patients with type 1 glicogenosis
- Revisions of 400 cases of inborn errors of metabolism (period 1982-92): diagnostic dilemmas (ricerca corrente 1992)
- Genotype-phenotype correlation in osteogenesis imperfecta type 1 (ricerca corrente 1995)
- Empowerment of patient with rare diseses: new strategies for the care “lo sportello delle malattie rare”

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