



Curriculum Vitae

Personal information **Marcello Frigerio**

Work experience

1. Employer: Agenzia Italiana del Farmaco
 - Start date: 12/2017
 - End date:
 - Position: Senior Pharmacovigilance Assessor
 - Activities: Evaluation of effectiveness and safety studies in the post marketing setting; RWE analysis; audit to Pharmacovigilance Regional Centers
 - Country: Italy
2. Employer: Agenzia Italiana del Farmaco
 - Start date: 05/2018
 - End date:
 - Position: Senior GVP Inspector
 - Activities: Pharmacovigilance inspections
 - Country: Italy
3. Employer: Ministero dell'Interno - Dipartimento della Pubblica Sicurezza
 - Start date: 02/2016
 - End date: 11/2017
 - Position: Forensic Scientist
 - Activities: forensic analysis; DNA typing
 - Country: Italy
4. Employer: Fondazione Ca' Granda IRCCS Policlinico Ospedale Maggiore di Milano
 - Start date: 02/2013
 - End date: 01/2016
 - Position: Clinical Laboratory Scientist
 - Activities: Genetic analysis (research and diagnostic field)
 - Country: Italy
5. Employer: Casa di Cura Igea Milano
 - Start date: 10/2011
 - End date: 01/2013
 - Position: Clinical Laboratory Scientist
 - Activities: microbiological and chemical analysis
 - Country: Italy
6. Employer: Università degli Studi di Pavia
 - Start date: 08/2011
 - End date: 09/2011
 - Position: Internship
 - Activities: Cytogenetic analysis
 - Country: Italy
7. Employer: IRCCS Policlinico San Donato (Milano)
 - Start date: 07/2007
 - End date: 07/2011
 - Position: Clinical Laboratory Scientist
 - Activities: Genetical, microbiological and chemical analysis (research and diagnostic field)

Education and training

1. Subject: Università degli Studi di Milano
 - Start date: 2010
 - End date: 2015
 - Qualification: Post graduated in Medical Genetics
 - Organisation:
 - Country: Italy
2. Subject: Università degli Studi di Milano
 - Start date: 2007
 - End date: 2009
 - Qualification: Biology Science Degree
 - Organisation:
 - Country: Italy
3. Subject: Università degli Studi di Milano
 - Start date: 2004
 - End date: 2007
 - Qualification: Medical Biotechnologist
 - Organisation:
 - Country: Italy
4. Subject: AICQ SICEV (Italy)
 - Start date: 12/2019
 - End date: 12/2019
 - Qualification: Internal Auditor for Quality System
 - Organisation: UNI EN ISO 9001:2015 and UNI EN ISO 19011:2018
 - Country: Italy
5. Subject: Università degli Studi di Milano
 - Start date: 2009

- End date: 2009
- Qualification: Registration in the National Council of Biologists (State Exam passed)
- Organisation:
- Country: Italy

Additional information

Publications

1. Natacci F, Melloni G, Motta F, Silipigni R, Doniselli F, Rizzuti T, Frigerio M, Gueneri S. "Delineating the Mosaic Trisomy 15 Phenotype Using a Serendipitous Mechanism as a Clue". *Cytogenetic and Genome Research*. 2015;146(1):44-50
2. Passeri E, Frigerio M, de Filippis T, Capelli P, Costa E, Fugazzola L, Marelli F, Porazzi P, Arcidiacono C, Carminati M, Ambrosi B, Persani L, Corbetta S. "Increased risk for non-autoimmune hypothyroidism in young patients with congenital heart defects". *The Journal of Clinical Endocrinology and Metabolism*. 2011;96:E1115-1119
3. Frigerio M, Passeri E, de Filippis T, Rusconi D, Valaperta R, Carminati A, Donnangelo A, Costa E, Persani L, Finelli P, Corbetta S. "SNPs and real-time quantitative PCR method for constitutional allelic copy number determination, the VPRED1 marker case". *BMC Medical Genetics* 2011;12:61
4. Passeri E, Frigerio M, Valaperta R, Costa E, Ambrosi B, Corbetta S. "Adult onset Hypoparathyroidism in a patient with psychiatric illness: a 71 years delayed diagnosis of DiGeorge Syndrome". *Journal of Endocrinological Investigation*. 2010;33:852-853
5. Valaperta R, Tejada MR, Frigerio M, Moroni A, Ciulla E, Cioffi S, Capelli P, Costa E. "Staphylococcus aureus nosocomial infections: the role of a rapid and low-cost characterization for the establishment of a surveillance system". *New Microbiologica*. 2010;33:223-232
6. Corbetta S, Eller-Vainicher C, Frigerio M, Valaperta R, Costa E, Vicentini L, Baccarelli A, Beck-Peccoz P, Spada A. "Analysis of the 206M polymorphic variant of the SLC26A6 gene encoding a Cl- oxalate transporter in patients with primary hyperparathyroidism". *European Journal of Endocrinology*. 2009;160(2):283-288

Projects

Memberships

1. SIGU - Italian Society of Human Genetics (till 2017)

Other Relevant Information