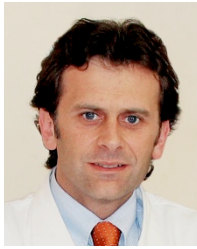


PERSONAL INFORMATION

MASSIMILIANO RAPONI



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

☎ 06 6859 2413

✉ massimiliano.raponi@opbg.net

Sex M | Date of birth 25/10/1966 | Nationality Italy

WORK EXPERIENCE

January 2009 to date

Medical Director of Bambino Gesù Children's Hospital.

2009 - 2012

Coordinator of the OPBG international accreditation (Joint Commission International).

2009

He plays the role of Scientific Head of the Research Area "Clinical and organizational models" at the OPBG.

2012

He is the Scientific Head of the research project "Antibiotic prophylaxis in elective pediatric surgery: Promoting the appropriateness of use", funded by Italian Drug Agency (AIFA).

He is the Director of the Scientific Committee of the Advanced Professional Training School in Pediatrics Tor Vergata University/Children's Hospital Bambino Gesù.

He is professor of the following topics:

- "Epidemiology" Recidency School of Pediatrics, Faculty of Medicine - University of Rome Tor Vergata.
- "Healthcare and Nursing Management" University of Rome La Sapienza, Faculty of Medicine - Nursing and Health Sciences c/o San Giovanni-Addolorata Hospital.
- "Planning and Organization of Health Services" University of Rome Tor Vergata, Faculty of Medicine - Nursing and Health Sciences c/o "P.G. Frassati" School.
- "Clinical Governance" Masters of the of the Advanced Professional Training School in Pediatrics Tor Vergata University/Children's Hospital Bambino Gesù.

In recent years he has published scientific papers in the field of pediatric healthcare, with particular reference to clinical governance, nosocomial infection control and patient safety.

EDUCATION AND TRAINING

Dr. M. Raponi is graduated in Medicine from "La Sapienza University" Rome and received his recidency in Hygiene and Preventive Medicine from "La Sapienza University" Rome.

2014

I authorize the processing of my personal data pursuant to Legislative Decree 30 June 2003, n. 196 "Code concerning the protection of personal data".