

CURRICULUM VITAE

VIRGILI ROBERTO



PERSONAL INFORMATIONS

Name	ROBERTO VIRGILI
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Nazionalità	ITALIAN
Date of birth	CIVITAVECCHIA (RM) , 29 / 12 / 1961

WORKING EXPERIENCE

- **Dates**
 - From June 2016 to today: Registered in the Register of Experts and Collaborators AGENAS Area 4: Clinical / Organizational / Epidemiological / Social
 - From 2015 to present: Lecturer in Nursing and Instrumentation in the operating theater University Campus Biomedico of Rome
 - From 2015 to present: Lecturer in Management of Health Professions Campus Biomedico University of Rome
 - From 2015 to 2018 Educational coordinator and teacher of 1st and 2nd level in Pathological Anatomy in the context of the agreement between the Campus Biomedico University and the Catholic University of Rome
 - From 1 October 2013 to 31 January 2016 Coordinator of Health Technicians of the University Hospital Campus Biomedico of Rome
 - From 1 October 2009 employee at U.O.C. of Pathological Anatomy of the Policlinico Universitario Campus Biomedico of Rome Via Alvaro del Portillo 200 with the title of Technical Coordinator (DS 3), RLS, member of the coordination of the Diagnostic Services Area (Analysis Laboratory, Pathological Anatomy, Imaging Diagnostics) and Referent JCI for international accreditation.

- From 01.11.2009 to 31.12.2015 collaborator at the cytohistopathology laboratory of the Israelite Hospital of Rome (Via Fulda) with the role of Quality Contact for accreditation pursuant to the UNI EN ISO 9001: 2015
- From 1993 to 30 September 2009, an employee at I.R.C.C.S. Bambino Gesù Hospital in Rome as histology technician and electron microscopy. (with the role of technical coordinator and Quality Contact (UNI EN ISO 9001: 2015 and J.C.I.
- From 1989 to 1993 contracts for the position of histology technician at I.R.C.C.S. Bambino Gesù Hospital in Rome.
- From 1986 to 1988 as technical researcher in the research project aimed at "Retrieval of organ donors in childhood", responsible Prof. C. Bosman.
- Since 1988 technical consultant at the Pathological Anatomy Service of the Regina Apostolorum Hospital in Albano Laziale-Rome. with the role of Quality Contact for accreditation according to the UNI EN ISO 9001: 2008 standard
- From 1982 to 1985 attendance at the Ultrastructure Department of the Umberto I ° University of Rome directed by Prof. T. Faraggiana

• Name and address of the employer

Employee with permanent contract at the Campus Bio-Medico University Hospital of Rome Via Alvaro del Portillo 200

• Type of employment

Healthcare expert / Biomedical laboratory technical coordinator

• Main tasks and responsibilities

- Main tasks and responsibilities - Technical coordinator with expertise in histology, molecular biology and electron microscopy laboratories
- Quality Standard Referent UNI EN ISO 9001: 2015 and J.C.I.
- Internal Auditor Quality Management System according to UNI EN ISO 9001: 2015
- Scientific Coordinator and Teacher Master I and II level "Pathological Anatomy Laboratory Techniques" Catholic University of Rome

- Master lecturer 1st level in nursing and instrumentation in the operating room - Biomedical Campus on: "The treatment of the histological sample" and "The professional responsibility in the management of histological samples" Docente Master I° livello in assistenza infermieristica e strumentazione in sala operatoria - Campus Biomedico su: "Il trattamento del campione istologico" e "La responsabilità professionale nella gestione dei campioni istologici"
- Worker Safety Representative (pursuant to Legislative Decree 81/08 and subsequent amendments) until December 2015
- Course BLSD Policlinico Campus Biomedico 20 February 2017 Corso BLSD Policlinico Campus Biomedico 20- febbraio 2017
- President of the SITAP Technical Scientific Association - May 2017
- Member of the National Executive Council SIMEDET (Italian Society of Diagnostic and Therapeutic Medicine)
- Member of the Scientific Technical Committee ASSD (Scientific Association for Digital Health)
- Inventor "DEVICE AND METHOD FOR THE COLLECTION, CONSERVATION AND / OR TRANSPORT OF BIOLOGICAL SAMPLES" patent application No. 102017000051294 filed in Italy on 11 May 2017
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The undersigned is aware that, pursuant to art. 26 of law 15/68, false declarations, false documents and the use of false documents are punished under the penal code and special laws. Furthermore, the undersigned authorizes the processing of personal data, including sensitive data, pursuant to and for the purposes of Legislative Decree 196/2003 and Provisions for the adaptation of national legislation to the provisions of the European Parliament regulation (EU) 2016/679 and of the Council, of 27 April 2016, relating to the protection of individuals with regard to the processing of personal data, as well as to the free circulation of such data and repealing Directive 95/46 / EC (general regulation on data protection). for the purposes referred to in this application form.

Rome, 31-07-2019

