

CURRICULUM VITAE

Adriano Tagliabracci

University Polytechnic of Marches – Ancona

Department of Biomedical Sciences and Public Health

Section of Legal Medicine

Name, first name, title: Tagliabracci Adriano, MD, Full Professor
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Education

1978 Graduation in Medicine and Surgery
1981 Specialization in Legal Medicine
1984 Specialization in Immunoematology
1989 National Qualification for Head of Legal Medicine from the Ministry of Health
1998 Associate Professor in Legal Medicine
2004 Full Professor in Legal Medicine

Employment and Professional Experience

1979-1998 Assistant and Contract Professor at the Institute of Legal Medicine of Ancona University
1992 Stage at the University of Munster – Institute of Legal Medicine
1998-2004 Associate Professor at the Institute of Legal Medicine of Ancona University
2003 Stage at the Office of Chief Medical Examiner (OCME) of New York
2004 - up to now Head of the Institute of Legal Medicine at the University of Ancona

- 2004 - up to now Member of the Ethics Committee for clinical trials at the Hospital-University of Ancona
- 2014 - up to now Member of the Ethics Committee for clinical trials at the Republic of San Marino
- 2004-2017 Head of the School of Specialization in Legal Medicine at University of Ancona
- 2016-2018 President of Commission for National Scientific Qualification in MED/43 (Legal Medicine)
- 2016 - up to now Head of the Department of Biomedical Sciences and Public Health, Department of Excellence for the Years 2018-2022
- 2017 - up to now Member of the Academic Senate of Polytechnic University of Marche
- 2017 – up to now Member of SIMLA (Italian Society of forensic medicine)
- 2017 - up to now President of SISMLA (Sindacate of specialists in legal medicine)
- 1981 - up to now Consultant in forensic pathology, forensic genetics, malpractice, and other medico-legal topics for civil and penal Courts

Research area

Identification and identification of new methods and markers for DNA analysis of short tandem repeats, mitochondrial DNA, Y-chromosome and single-nucleotide-polymorphisms.

Molecular autopsy: identification of genetic mutation involved in sudden cardiac death long QT syndrome (LQTS), short QT (SQTS), Brugada syndrome, ect.

Genetics of drug addiction. Analysis of polymorphisms of genes involved in drug addiction, in order to clarify the role of genetic predisposition for drug abuse.

Analysis of the effects of psychoactive substances (drugs, drugs of abuse, alcohol) on psychomotor performance.

Identification of NPS (new psychoactive substances).

Identification and quantification of asbestos on cadaveric material.

The research has been financed by funds granted from Minister of Health (CCM program), Minister of University (PRIN program and Department of Excellence Program 2018-2022), University Polytechnic of Marche and private Institutions.

Scientific publications

Author and co-author of 322 scientific communications classified as follows (IRIS U-GOV):

- 161 publications in peer-reviewed (Current Biology, Human Mutation, Forensic Science Int – Genetics, Plos One, Pharmacogenetics and Genomics, Psychiatric Genetics, J Forensic Sciences,

Medicine Science and the Law, Molecular Phylogenetics and Evolution, Virchows Archiv.
International J of Legal Medicine, European J of Human Genetics, J of Chromatography B, etc)
and no peer-reviewed Journals (Acta Neuropsychiatrica, Zacchia, Rivista Italiana di Medicina
Legale, Annales de Toxicologie Analytique, etc.). (Scopus: citations 1786; H index 23)

- 132 proceeding articles
- 18 commentaries
- 11 books and book chapters

October, 2020

A handwritten signature in dark ink, reading "Adriano Caporaso". The signature is written in a cursive style with a horizontal line above the name.