

Giuseppina Laganà

DDS, PhD

www.dottoressalagana.it

EDUCATION

1991 First Certificate (FCE B2) University of Cambridge

1996 Degree in Dentistry with honors on July 26,1996 at the University of Rome Tor Vergata

1996 Qualification to practice the profession of Dentist with enrollment in the Rome Provincial Order of Surgeons and Dentists (no. 03441)

2000 Postgraduated in Orthodontics with honors on December 12, 2000 at the University of Rome La Sapienza

2017 PhD with honors on April 14,2017 in Materials for Health, Environment and Energy (Materials for Dentistry Area), XXIX Cycle, University of Rome Tor Vergata

ACADEMIC EXPERIENCES

1997-99 Investigator of the University of L'Aquila for an epidemiological research carried out at the elementary schools of L'Aquila

2000-01 Investigator of the University of Chieti for an epidemiological research carried out at elementary schools in Abruzzo Region

2001-03 Research fellow at the Faculty of Medicine, University of Rome La Sapienza. Title: "Prevention in the pediatric age: identification of risk factors for orthodontic diseases"

2003-2018 Coordinator of the II level Master in Orthodontics, University of Rome Tor Vergata

2004-05 Scholarship funded by the II level Master in Orthodontics, University of Rome Tor Vergata. Title: "Biomechanical characteristics of the forces used during orthopedic therapy for protraction of the upper jaw"

2006-07 Renewal of the scholarship funded by the II level Master in Orthodontics, University of Rome Tor Vergata. Title: "Biomechanical characteristics of the forces used during orthopedic therapy for protraction of the upper jaw"

2007-08 Visiting professor in the course of "Orthodontic Diagnosis" at the Postgraduate School in Orthodontics, University of Rome Tor Vergata

2010-13 Assistant professor at the Department of Dental Sciences, University of Rome Tor Vergata, MED28 (from 17.05.2010 to 16.05.2013)

2013 Confirmation of Assistant Professor at the Department of Clinical Sciences and Translational Medicine of the University of Rome Tor Vergata, scientific sector MED28 (from 01.07.2013 to 31.10.2013)

2016-today Coordinator of the teaching and scientific activity of the Postgraduate School in Orthodontics, University of Rome Tor Vergata

2020-29 Qualified for the role of Associate Professor D.D. 2175/2018 scientific sector 06/F1.

TEACHING ACTIVITY

1997-today Collaborates in the teaching activity of Orthodontics, University of Rome Tor Vergata

2000-today Tutor for thesis in Orthodontics at University of Rome Tor Vergata

2003-today Tutor for clinical activity of the II level Master in Orthodontics University of Rome Tor Vergata

2010-13 Teaching assignment of "Orthodontics" CLOPD University of Tirana Our Lady of Good Counsel

2010-13 Teaching assignment of "Orthodontics" CLOPD University of Rome Tor Vergata

2010-13 Teaching assignment of "Elements of myofunctional therapy" CLID of the University of Rome Tor Vergata

2016-today Teaching assignment of "Elements of myofunctional therapy" CLID University of Rome Tor Vergata.

SCIENTIFIC ACTIVITY

Research areas:

- orthodontic prevention in the growing patient
- early therapy in dento-skeletal disharmonies
- clinical-epidemiological investigations of dento-skeletal pathologies in the school populations of L'Aquila, Chieti and Tirana
- breathing disorders and malocclusions
- OSAS in children and adults
- 3D diagnosis
- Marfan syndrome.

Her research activity is based on a total of 132 publications: 2 books, 3 contributions as chapters in three books, 3 dossier, 3 full articles, 51 poster

AWARDS AND ACKNOWLEDGMENTS

2009 Mention for the poster "Dental agenesis: morphoskeletal implications on a sample of subjects requiring orthognathic treatment". 16th National Congress of the Teachers of Dental Disciplines Rome, April 22-25, 2009

2016 Winner as the best poster "Intraoral vs extraoral scanners: reproducibility of the palate vault". International Spring Meeting "Teamwork for Esthetics and patients' quality of life". Rome, 11-12 March 2016

2017 Mention for the poster "Infraocclusion of deciduous molars: prevalence and association with other dental anomalies in a large sample of growing subjects". 24th National Congress of the Teachers of Dental Disciplines Milan, 6-8 April 2017

2018 Winner of the 50th Anniversary SIDO Research Award "3D evaluation of maxillary morphology in Marfan rowing subjects: a controlled clinical study". 49th International SIDO Congress, Florence 11-13 October 2018

2019 Best Poster Award "Evaluation of airway volumetric changes on CBCT in adult OSA patients treated with MAD". 50th International SIDO Congress, Rome 11-13 October 2019

2021 Award for the best poster in the Orthodontics section "OSA and aortic dilation in growing subjects affected by Marfan syndrome". 28th National Congress of the Teachers of Dental Disciplines, 22 April 2021

OTHER ASSIGNMENTS

2004-05 Member of the Scientific Committee of the Journal Medicina e Società

2000-07 Active member of the Press Commission of the Italian Society of Orthodontics

2008-09 Head of the Press Commission of the Italian Society of Orthodontics

2010-11 Auditor of the Italian Society of Orthodontics

2015-present Reviewer for Progress in Orthodontics

2015-present Editorial Board Member of Journal of Oral Health and Dentistry

2018-present Editorial Board Member of Acta Scientific Dental Sciences

2018-present Editorial Board Member of Journal of Dental and Craniofacial Research

2018-present Editorial Board Member of the American Journal of Health Research

2018-present Editorial Board Member of International Journal of Dental Medicine

2018-present Editorial Board Member of Dental Journal

2018- today Editorial Board of Journal of Case Reports and Images in Dentistry

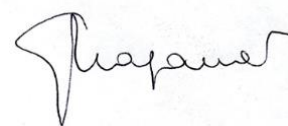
2019-present Editorial Board Member of Global Journal of Oral Science

2021 - today Member of the Social Commission and SIDO Image Promotion

I declare that all is reported in this CV is true.

Rome, May 17, 2021

Giuseppina Laganà

A handwritten signature in black ink, appearing to read 'Giuseppina Laganà', written in a cursive style.