

Dental technician graduate from the Istituto Statale F. Lampertico of Vicenza, in 2011 she receives the degree of specialization in Biomolecular Cellular Biology from the Università di Ferrara, She has scientific experiences that she matured at the University of Valencia (Spain) and at King's College of the University of London (UK).

Frequent professional training sessions abroad, other than her professional development, allow her to practice and remain active in her knowledge of the English and Spanish languages.

In 2010 she is Rapporteur at the 27th Congresso Nazionale Antlo di Marina di Carrara (National Congress Antlo of Marina di Carrara) with a presentation titled: Aspetti di interesse Biologico utili in implantoprotesi.

From 2011 she primarily manages Digital Dental BioTechnology along with her father, Paolo, in the development and application of the new methods A.R.D (Anatomic Ridge Design) and Z.P.S (Partially Stratified Zirconia).