

Short bio - Dr. Alessandro Favilli MD, PhD

Alessandro Favilli graduated “cum laude” in Medical School at the University of Perugia, Perugia (Italy) in 2007 (Title of the thesis: "Postpartum hysterectomy: a regional multicentric analysis in Italy"; Thesis supervisor: Prof Gian Carlo Di Renzo) and completed “cum laude” in 2013 the Residency in Obstetrics and Gynecology at the University Hospital of Perugia "Santa Maria della Misericordia", Perugia (Italy) under the supervision of Professor Gian Carlo Di Renzo (Title of Thesis: "Pain in diagnostic hysteroscopy: a multivariate analysis after a randomized controlled trial").

In 2012, he completed a Research Fellowship in Gynecological Endoscopy at Arbor Vitae Endoscopic Centre, Rome, (Italy) under the supervision of Professor Ivan Mazzon, focusing on diagnostic and operative hysteroscopy and still today Dr. Alessandro Favilli he has been working in several research protocols.

In 2013, within the Erasmus Placement – Long Learning Program, he completed a Research Fellowship in Gynecological Endoscopy at ETCA (Endoscopic Training Center Antwerp) ZNA (Ziekenhuis Netwerk Antwerpen) Stuivenberg - Sint Erasmus – Sint Elisabeth, under the supervision of Professor Bruno van Herendael, focusing on hysteroscopy and laparoscopic surgery.

In 2017, he completed “cum laude” the PhD program in Translational Medicine and Surgery at University of Perugia, Perugia (Italy) under the supervision of Professor Sandro Gerli (Main project research: "The intraoperative effect of preoperative GnRH analogues administration in women undergoing cold loop hysteroscopic myomectomy: a randomized controlled trial.”)

Actually, he is working as Consultant at Department of Obstetrics and Gynecology, Azienda USL Umbria 1, Città di Castello (Italy) and as Lecturer at of University of Perugia, Perugia (Italy).

Alessandro Favilli is author or coauthor of more than 30 publications in peer reviewed international Journals, 7 textbook chapters and collaborator author of one book. He is referee for several international journals.

Main topics of research are: hysteroscopy and perinatal medicine.