

CURRICULUM VITAE

Name: Cecilia Bonin, M.D., PhD, Prof.	
Present appointment: (Job title, department, and organisation.) <u>Hospital appointment:</u> Since 2009: Permanent Consultant in Ostetricia e Ginecologia [Obstetrics and Gynecology] at Azienda Ospedaliera Universitaria Integrata Verona / Centro Ricerche Cliniche di Verona, P.le A. Stefani 10, 37134, Verona, Italy. <u>Academic appointment:</u> Since 2014: Teacher in "Obstetrics and Gynecology" specialty school at Università degli Studi di Verona, Italy.	
Address: (Full work address.) Azienda Ospedaliera Universitaria Integrata Verona Ostetricia e Ginecologia B Ospedale Donna Bambino Centro Ricerche Cliniche di Verona P.le A. Stefani 10, 37134, Verona - Italy	
Telephone number: 	Email address:
Qualifications: 2021: Fetal Medicine Diploma at Fetal Medicine Foundation, London, UK 2018: University Master (II level) in "Minimally Invasive Pelvic Surgery" at University "Alma Mater Studiorum" in Bologna, Italy. 2010: Philosophy Doctor in "Life And Health Sciences" at Università degli Studi di Verona, Italy. 2006: Specialist "cum laude" in Obstetrics and Gynecology at Università degli Studi di Verona, Italy. 2001: Graduated as Doctor in Medicine and Surgery at Università degli Studi di Verona, Italy.	
Professional registration: Since 2004: Provincial Register of Physicians of Verona (Order of the Province of Verona). Medical License Number XXXXXXXXXX	
Professional Society Membership - SEGI member - AE-PCOS member	
Previous and other appointments: <u>Hospital appointment:</u> 2006 to 2009: Freelance Consultant in obstetrics and gynecology at Azienda Ospedaliera Universitaria Integrata Verona, Italy. Since 2006 to 2007: Research fellow at Fetal Medicine Foundation (FMF), London. <u>Academic appointment:</u> Since 2013 to 2016: contract professor for the teaching of "Gynecology" at the degree course in "nursing sciences" at Università di Verona, Italy.	

Experience and research:
My interest is focused on women's health. Main duties and responsibilities: II level obstetric-gynecological ultrasound; minor and major gynecological surgery; dedicated outpatient activity. <u>Certifications:</u> Sonographer certificated for the screening at 1° trimester of pregnancy (FMF, London) Sonographer certificated for the screening at 2° trimester Anomaly scan of pregnancy (FMF, London) Sonographer certificated in fetal echocardiography (FMF, London) <u>Clinical Trial Experience</u> Sub-investigator in 1 II phase study and in 2 III phase study about Endometriosis and Uterine fibroid (myoma)
Research training:
ICH-GCP training (based upon ICH E6 R2) performed on 08-May-2020.
Editorial experience:
Author and co-author of several scientific abstracts/papers. Papers published in the last 5 years: Defining probabilities of bowel resection in deep endometriosis of the rectum: Prediction with preoperative magnetic resonance imaging. Perandini A, Perandini S, Montemezzi S, Bonin C, Bellini G, Bergamini V. J Obstet Gynaecol Res. 2018 Feb;44(2):292-297. doi: 10.1111/jog.13523. Epub 2017 Nov 2. Endometriosis: seeking optimal management in women approaching menopause. Alio L, Angioni S, Arena S, Bartiromo L, Bergamini V, Berlanda N, Bonanni V, Bonin C et al. Climacteric. 2019 Jan 10:1-10. doi: 10.1080/13697137.2018.1549213. Defining probabilities of bowel resection in deep endometriosis of the rectum: Prediction with preoperative magnetic resonance imaging. Perandini A, Perandini S, Montemezzi S, Bonin C, Bellini G, Bergamini V. J Obstet Gynaecol Res. 2018 Feb;44(2):292-297. Essure Permanent Birth Control, Effectiveness and Safety: An Italian 11-Year Survey. Franchini M, Zizolfi B, Coppola C, Bergamini V, Bonin C. et al. J Minim Invasive Gynecol. 2017 May - Jun;24(4):640-645 <u>Physical Activity Patterns in Normal-Weight and Overweight/Obese Pregnant Women.</u> Bacchi E, Bonin C, Zanolin ME, Zambotti F, Livornese D, Donà S, Tosi F, Baldisser G, Ihnatava T, Di Sarra D, Bonora E, Moghetti PLoS One. 2016 Nov 9;11(11):e0166254. doi: Physical Activity Patterns in Normal-Weight and Overweight/Obese Pregnant Women. Bacchi E, Bonin C, Zanolin ME, Zambotti F, Livornese D, Donà S, Tosi F, Baldisser G, Ihnatava T, Di Sarra D, Bonora E, Moghetti P. PLoS One. 2016 Nov 9;11(11):e0166254. doi: 10.1371/journal.pone.0166254. eCollection 2016. <u>Total body fat and central fat mass independently predict insulin resistance but not hyperandrogenemia</u>

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Plasma levels of pentraxin-3, an inflammatory protein involved in fertility, are reduced in women with polycystic ovary syndrome. Tosi F, Di Sarra D, Bonin C, Zambotti F, Dall'Alda M, Fiers T, Kaufman JM, Donati M, Franchi M, Zanolin ME, Bonora E, Moghetti P. Eur J Endocrinol. 2014 Feb 4;170(3):401-9. doi: 10.1530/EJE-13-0761. Print 2014 Mar.

Signature:	Date:
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