



Gretha Orlandi

Nationality: Italian **Date of birth:** 16/10/1993 **Phone:** (+39) 0

Home: (Italy)

EDUCATION AND TRAINING

Secondary school degree: academic year 2011/2012, Final score: 94/100.

Liceo scientifico a indirizzo fisico matematico PNI Barsanti e Matteucci

City: Viareggio, Lucca

Bachelor's degree (single cycle 6 years) Address: Medicine and Surgery

Master's degree Medicine and Surgery: University of Florence [01/10/2012 – 19/10/2018]

City: Florence | Country: Italy | Final grade: 110/110 cum laude | Thesis: Titolo di tesi: La riserva ovarica dopo asportazione di endometrioma ovarico

State Examination for the Practice of Medicine: University of Florence

State Examination for the Practice of Medicine: University of Florence [12/02/2019]

City: Florence | Country: Italy

Diploma of Specialization in Obstetrics and Gynecology, University of Florence - Italy, vote 70/70 cum laude. Experimental thesis: "Cancer-associated cachexia in patients with high-grade serous ovarian cancer"

[01/11/2019 – 01/11/2024]

Clinical research fellow at Imperial college NHS trust, Institute of Reproductive and Developmental Biology, Hammersmith Campus, Department of Surgery and Cancer

Prof Fotopoulou C [01/09/2024 – 01/12/2024]

Country: United Kingdom

Phd Scienze Chirurgiche e Cardiovascolari, titolo del progetto : Project title: "Role of Fluorescence with Green of Indocyanine (ICG) and technology 3D/4K laparoscopy in the research of sentinel lymph node, in modulation of radicality and in complications prevention during surgeries for ovarian and uterine cancers".

University of Verona [01/10/2024 – Current]

City: Verona | Country: Italy

Member of ESGO: European society of Gynaecological Oncology

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WORK EXPERIENCE



Fellow resident in Obstetrics and Gynecology, University of Florence - Italy, vote 70/70 cum laude.
Experimental thesis: "Cancer-associated cachexia in patients with high-grade serous ovarian cancer"

[01/11/2019 – 07/11/2024]

 **Professor Fotopoulou Christina**

Clinical research fellow at Imperial college NHS trust, Institute of Reproductive and Developmental Biology, Hammersmith Campus, Department of Surgery and Cancer

[01/09/2024 – 01/12/2024]

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

inglese, IELTS certificate November 2023

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

PUBLICATIONS

DI Filippo A, Capezzuoli T, Fambrini M, Cariti G, Orlandi G, Vannucci G, Borracchi T, DI Nallo L, Mazzella M, Petraglia F. Enhanced recovery after gynecological surgery: comparison between intrathecal and intravenous morphine multimodal analgesia. *Minerva Obstet Gynecol.* 2021 Dec 1

Vannuccini S, Biagiotti C, Esposto MC, La Torre F, Clemenza S, Orlandi G, Capezzuoli T, Petraglia F. Long-term treatment of endometriosis-related pain among women seeking hormonal contraception. *Gynecol Endocrinol.* 2022 May;38(5):398-402.

Capezzuoli T, Orlandi G, Clemenza S, Ponziani I, Sorbi F, Vannuccini S, Petraglia F. Gynaecologic and Systemic Comorbidities in Patients with Endometriosis: Impact on Quality of Life and Global Health. *Clin. Exp. Obstet. Gynecol.* 2022; 49(7): 157.

Capezzuoli T, Aslan B, Vannuccini S, Orlandi G, La Torre F, Sorbi F, Fambrini M, Petraglia F. Recurrence of Uterine Fibroids After Conservative Surgery or Radiological Procedures: a Narrative Review. *Reprod Sci.* 2023 Dec 18.

Vannuccini S., Manzi V., Gallone A., Toscano F., La Torre F., Orlandi G., Capezzuoli T., Fambrini M., Petraglia F. The modern non-invasive diagnosis of endometriosis- Mini review. *Journal of Reproductive Medicine and Embryology*, 2024; 1(1): 3-9. doi: 10.21608/jrme.2024.260072.1002

Vannuccini S, Gabbrielli S, Castiglione F, Nardi E, Rossi M, Orlandi G, Wu E, Bertoli F, Miele V, Donati C, Petraglia F. Imaging and molecular features of adenomyosis after menopause. *Maturitas.* 2024 Apr 12;185:107996. doi: 10.1016/j.maturitas.2024.107996. Online ahead of print.

La Torre F, Vannuccini S, Toscano F, Gallucci E, Orlandi G, Manzi V, Petraglia F. Long-term treatment for endometriosis with dienogest: efficacy, side effects and tolerability. *Gynecol Endocrinol.* 2024 Dec;40(1): 2336121. doi: 10.1080/09513590.2024.2336121. Epub 2024 Apr 5.

[2025]

Sorbi, F., Farsi, E., Maseroli, E., Orlandi, G., Giglioni, C., Saso, S., Bogani, G., Fambrini, M., Vignozzi, L., & Petraglia, F. (2025). Sexual dysfunction and body image in BRCA mutation carriers before and after risk-reducing salpingo-oophorectomy: a cross-sectional study. The journal of sexual medicine, qdaf078. Advance online publication. <https://doi.org/10.1093/jsxmed/qdaf078>

abstract: Maccarrone C, Tucci C, Orlandi G, et al 2022-RA-980-ESGO Auranofin as a potential anticancer drug in epithelial ovarian cancer International Journal of Gynecologic Cancer 2022;32:A288.

abstract: Orlandi G, Wu E, Gallucci E, Speciale A, Fiaschi T, Fambrini M, Sorbi F. Cancer associated fibroblasts are ineffective in inducing cachexia in high grade serous ovarian cancer. International Journal of Gynecologic Cancer Mar 2024, 34 (Suppl 1) A338; DOI: 10.1136/ijgc-2024-ESGO.662

abstract: Tucci C, Nardone L, Orlandi G, De Bonis F, Maccarrone C, Fambrini M, Sorbi F. Hysteroscopic suture fixation of levonorgestrel-releasing intrauterine device in fertility sparing treatment of endometrial cancer. International Journal of Gynecologic Cancer Mar 2024, 34 (Suppl 1) A60; DOI: 10.1136/ijgc-2024-ESGO.83

abstract: Padelli A, Vargiu V, Orlandi G, La Torre F, Fambrini M, Sorbi F. Auranofin's potential as an anticancer agent for ovarian carcinoma, unveiled through spheroidal insights and therapeutic synergy exploration. International Journal of Gynecologic Cancer Mar 2024, 34 (Suppl 1) A337; DOI: 10.1136/ijgc-2024-ESGO.661

abstract: Cutajar G, Gabbrielli B, Orlandi G, Manzi V, Fambrini M, Sorbi F. Exploring the impact of mastectomy on body perception and sexuality: a comparative study among oncologic patients with and without BRCA mutation. International Journal of Gynecologic Cancer Mar 2024, 34 (Suppl 1) A478; DOI: 10.1136/ijgc-2024-ESGO.938

abstract: Giglioni C, Barsanti F., Orlandi G, Magherini F, Taddei ML, Farsi E, Fambrini M, Sorbi F Decoding tumor-induced senescence: ex vivo insights from neoadjuvant chemotherapy in high-grade serous ovarian cancer. International Journal of Gynecologic Cancer Mar 2024, 34 (Suppl 1) A341-A342; DOI: 10.1136/ijgc-2024-ESGO.668

Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell'art. 13 d. lgs. 30 giugno 2003 n. 196 - "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 - "Regolamento europeo sulla protezione dei dati personali".