



Dott.ssa Flavia Costanzi

Ginecologa

Si occupa di ginecologia, ostetricia e medicina della riproduzione, con particolare attenzione alla salute della donna. Svolge attività ospedaliera presso l'Ospedale Sant'Andrea di Roma e affianca alla pratica clinica un'attività di ricerca su fertilità, procreazione assistita e salute endocrina.

Formazione

Formazione avanzata in ecografia del pavimento pelvico

SICCR - Società Italiana di Chirurgia Colo-Rettale

Dottorato in Medicina Traslazionale e Oncologia

Sapienza Università di Roma

Specializzazione in Ginecologia e Ostetricia

Sapienza Università di Roma

Laurea in Medicina e Chirurgia

Sapienza Università di Roma

Esperienza professionale

Medico ginecologo

Ospedale Sant'Andrea, Roma

Attività clinica in ambito ginecologico e ostetrico



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Publicazioni

Is polycystic ovary syndrome associated with uterine malformations? A systematic review using Bradford Hill's causality framework. Human Reproduction Open, 2026

Aberrant salience associated with menstrual cycle, mood, and sleep alterations - A cross-sectional study in female medical students during the COVID-19 pandemic. Journal of Affective Disorders, 2026

Hyaluronan-enriched transfer media in PGT-A cycles: a stratified cohort analysis. Reproductive BioMedicine Online, 2026

Is metformin effective and safe during pregnancy in women with PCOS? An overview of reviews. Expert Review of Endocrinology & Metabolism, 2025

Successful Pregnancy Following Ovarian Platelet-Rich Plasma (PRP) Treatment, the DuoStim Protocol, and Preimplantation Genetic Testing for Aneuploidy in a Patient With Premature Ovarian Insufficiency: A Case Report. Cureus, 2025

Chemerin and Polycystic Ovary Syndrome: A Comprehensive Review of Its Role as a Biomarker and Therapeutic Target. Biomedicines, 2024

Pharmacological and non-pharmacological interventions for improving endometrial receptivity in infertile patients with polycystic ovary syndrome: a comprehensive review of the available evidence. Reproductive BioMedicine Online, 2024

Fertility specialists' views, behavior, and attitudes towards the use of endometrial scratching in Italy. BMC women's health, 2023

Heavy metals in follicular fluid affect the ultrastructure of the human mature cumulus-oocyte complex. Cells, 2023

Interventions to prevent or reduce the incidence and severity of ovarian hyperstimulation syndrome: a systematic umbrella review of the best clinical evidence. Reproductive biology and endocrinology, 2023

