



Hormone Therapies for Women

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Message from the Guest Editors

Infertility is a detrimental condition that strongly affects couples, and it is expected to become more frequent worldwide. Different conditions are responsible for infertility, accounting for structural diseases or more subtle and complex events. With this in mind, hormonal assessments play a key role in an infertility diagnosis. Moreover, gonadotropin administration is one of the leading medical treatments in assisted reproductive techniques (ARTs). We propose this Special Issue with the aim of moving the endocrinology field forward, addressing female and male infertility, particularly in these two specific issues: PCOS and hypogonadotropic hypopituitarism. We consider them of paramount importance when dealing with IVF/ICSI procedures. Targeting this peculiar area of interest could increase both ART outcomes and the achievement of spontaneous pregnancy.

We are also grateful to receive papers with a gender approach, as well as those on the potential impacts of COVID-19 on fertility.

We would be grateful to receive original clinical and basic research articles, meta-analyses, and systematic reviews.





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Message from the Editor-in-Chief

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