



Fertility Preservation and Sterility Treatment

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Cryopreservation techniques are routinely performed today to store reproductive cells and embryos for many medical or social reasons, including fertility preservation in patients at risk of premature fertility loss. In addition, the use of this technology has improved cumulative live birth rates by allowing repeated embryo transfers with surplus frozen embryos from a single ovarian stimulation cycle in patients with impaired endometrial receptivity or undergoing preimplantation genetic testing (PGT). Some approaches are currently under investigation. For this Special Issue, we hope to encourage submissions focusing on current developments in the field of fertility preservation and on new therapeutic perspectives for fertility restoration in humans. Both original research and review articles are welcomed.

- fertility preservation
- oncofertility
- cryopreservation
- basic research
- gonadotoxicity
- oocyte cryopreservation
- sperm cryopreservation
- ovarian tissue transplantation
- assisted reproductive technologies





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Editor-in-Chief

Message from the Editor-in-Chief

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