



Advances in the Diagnostics of Endometriosis

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Message from the Guest Editor

Endometriosis is a commonly occurring gynaecological disorder that may cause pelvic pain and subfertility or infertility. The diagnosis of endometriosis is pathologically confirmed by the ectopic presence of endometrial-like epithelium and stroma. Although several pathogenic theories have been suggested, the exact underlying mechanisms of endometriosis still remain unclear. The long-term management of endometriosis-related symptoms and recurrence after surgery also remains a challenge. Understanding the endometrial cellular expression of certain genes and proteins may result in the improved diagnosis and treatment of endometriosis.

To expand our clinical knowledge on endometriosis, a new insight into the molecular and genetic approach for diagnosis and evaluation is required. So, we would like to discuss current advances in the molecular mechanisms of endometriosis in this Special Issue.





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Message from the Editor-in-Chief

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