

13th Asian Congress on Endometriosis (ACE 2025)

Abstract Submission Template

Submission Guidelines:

- The abstract body must not exceed 300 words (excluding the title and keywords).
- All acronyms must be written in full when first introduced, followed by the acronym in parentheses.
- Do not include author names, institutional affiliations, or references within the abstract to facilitate blind peer review.
- Ensure clarity, conciseness, and scientific rigor in all sections.

Title

(Times New Roman, 12 pt, Bold, Title Case, Left Aligned – limit to 150 characters excluding spaces)

Country Where Research Was Conducted

(Times New Roman, 12 pt, Bold, Left Aligned)

Abstract Body

(Times New Roman, 12 pt, Single-Spaced, Justified – maximum of 300 words excluding keywords)

Structure the body using the subheadings provided below.

Introduction/Background

Provide the scientific rationale, relevant background, and the specific aim(s) of the study.

Materials and Methods

Summarize the study design, data sources, methodologies, and analytical techniques used.

Results

Present key findings with relevant statistical significance or patterns observed.

Conclusion

State the main implications of the study and potential impact on clinical practice, research, or policy.

Keywords

(Maximum of three keywords; choose terms that reflect the core themes of your study)

Expected Abstract Topics

- Adenomyosis
- Allied health, complementary and alternative management
- Behavioural health, medicine, and psychosocial considerations
- Biological mechanisms of disease
- Clinical management strategies
- Diagnostic advances in endometriosis and adenomyosis
- Digital health innovations and artificial intelligence
- Epidemiology, comorbidities, and risk factors
- Experimental models and translational research
- Fertility and infertility in endometriosis
- Genetic, epigenetic, and -omics technologies
- Lived experiences and patient-centered care
- Models of care and integrated service delivery
- Molecular profiling and high-throughput technologies
- Pain mechanisms and management
- Pathogenesis and disease aetiology
- Personalised medicine approaches
- Public health policy, implementation science, and global challenges
- Surgical management and novel techniques
- Surgical videos (educational)
- Translational science and bench-to-bedside approaches
- Immunological Aspects of Endometriosis and Adenomyosis
- Environmental and Lifestyle Influences on Disease Progression
- Menstrual Health and Adolescent Endometriosis
- Hormonal Therapies and Resistance Mechanisms
- Cost-effectiveness and Health Economics in Endometriosis Care
- Telemedicine and Remote Monitoring Applications
- Endometriosis in Marginalised and Underserved Populations
- Menopause and the Evolution of Endometriosis Symptoms
- Surgical training and simulation in Endometriosis Surgery
- Sexual Health and Dyspareunia