

EP14.35 A survey on the classifications of endometriosis: current practice among the ISGE members

Beatriz Ferro¹, Gunter Noé^{2,3}, Bruno Van Herendael^{4,5}, Dusan Djokovic^{6,7}

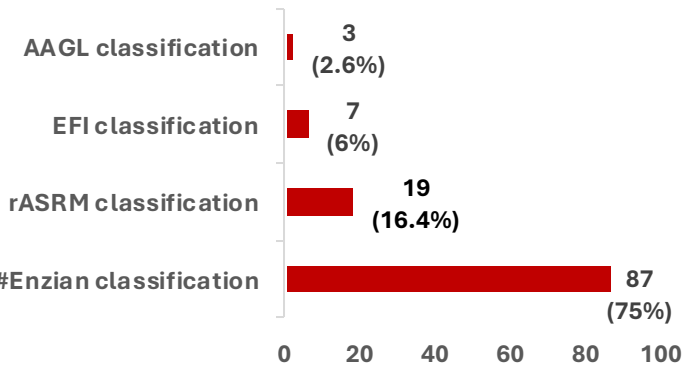
1. Unidade Local de Saúde de Coimbra, Portugal. 2. Rheinland Klinikum Dormagen, Dormagen, NRW, Germany. 3. Universitat Witten/Herdecke, Witten, NRW, Germany. 4. Ziekenhuis aan de Stroom, Antwerp, Flanders, Belgium. 5. Università degli Studi dell'Insubria, Varese, Lombardy, Italy. 6. Hospital CUF Descobertas, Lisbon, Portugal. 7) Universidade Nova de Lisboa Medical School, Lisbon, Portugal.

OBJECTIVES

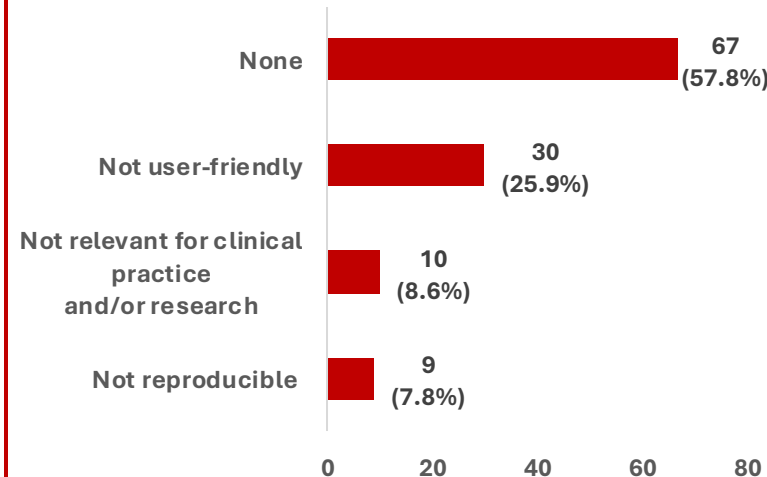
To explore current attitudes towards endometriosis classifications among members of the International Society for Gynecologic Endoscopy (ISGE) while identifying potential barriers to their use.

RESULTS

Preferred classification system



Limitations of classification systems



METHODS



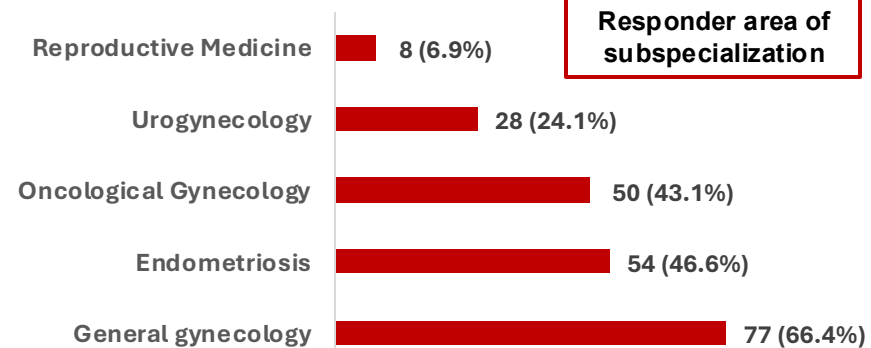
Anonymous
electronic survey



1 September –
30 October 2024



N = 116
responders



CONCLUSIONS

This study highlighted a strong preference for the **#Enzian classification** among the ISGE members, reflecting its **applicability in both non-invasive and invasive procedures**. Future refinements should target simplifying application and enhancing reproducibility of endometriosis staging to support consistent clinical and research use.



Only 38.8% of respondents were familiar with the #Enzian-based ISGE recommendation for structured reporting of ultrasound findings in patients with suspected or known endometriosis.