

Guidelines for Abstract Submission

These guidelines are intended to assist authors in preparing their abstracts for submission. Please follow the instructions below for your specific submission type to ensure clarity, consistency, and a comprehensive presentation of your work.

Abstract Structure

The structured abstract format is flexible and can accommodate various submission types. Please refer to the table below for detailed guidance on each section of the abstract.

Section	Research Studies	Surgical Retinal Case	Medical Retinal Case	Surgical Experience/Technique	Innovation/New Technique
Purpose (75-100 words)	State the clinical problem and research objective. Establish why this matters to retina specialists.	Describe the patient presentation, type of retinal detachment, or surgical complication. Explain why this case is clinically significant.	Describe the patient presentation and the medical retinal condition. Explain the clinical significance or diagnostic challenge.	Introduce the surgical technique or approach and explain its clinical relevance and advantages.	Describe the innovation and the clinical problem it addresses. Explain why this innovation is significant.
Methods (100-125 words)	Describe your study design, patient population, intervention/procedure, and outcome measures. Be specific and reproducible.	Describe preoperative findings, imaging (OCT, ultrasound, B-scan), surgical planning, and the surgical	Describe clinical examination findings, diagnostic tests (FFA, OCTA, OCT, visual fields), imaging results,	Describe the surgical methodology, instrumentation used, step-by-step surgical approach, and patient selection criteria.	Describe the technical approach, materials/equipment used, methodology, and how it differs from conventional approaches.

		approach used.	and baseline patient characteristics.		
Results (125-150 words)	Present main findings with specific numbers, percentages, and statistical significance. Avoid interpretation.	Describe surgical findings, intraoperative events, immediate postoperative course, and final anatomical and visual outcomes.	Describe the treatment course, response to therapy, imaging changes, and final visual and anatomical outcomes.	Present outcomes including success rates, complication rates, visual outcomes, and anatomical results. Include multiple cases if applicable.	Present efficacy data, outcomes compared to conventional methods (if applicable), success rates, and demonstrated advantages.
Conclusion (75-100 words)	Summarize findings and their clinical implications for retina practice.	Discuss clinical learning points, management insights, and implications for treating similar surgical cases.	Discuss clinical learning points, treatment insights, and implications for managing similar medical conditions.	Discuss advantages of the technique, clinical applications, and potential impact on surgical practice.	Discuss the innovation's potential impact, clinical advantages, future applications, and recommendations for adoption.

Keywords

Please provide 3-5 keywords that are relevant to your work. Use standard medical terminology.

We look forward to receiving your submissions.