



# YEN-ConVERT 2024

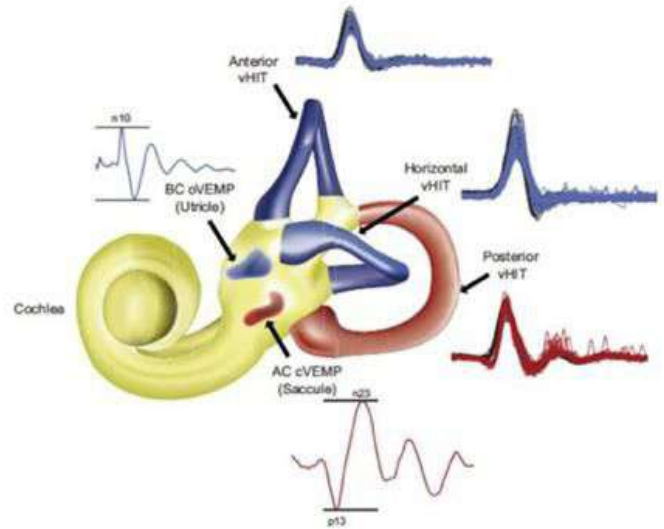
Conference on Vestibular Evaluation, Rehabilitation, and Training

28th & 29th October 2024

ORGANIZED BY

DEPT OF AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY

# CALL FOR PAPER



We cordially invite you to submit your research work for the scientific poster sessions.

**Submission Deadline:**

**October 20, 2024**

E-mail your Abstract Submissions to:  
[srikanthnayak@yenepoya.edu.in](mailto:srikanthnayak@yenepoya.edu.in).

**REGISTRATIONS  
OPENING SOON**

## **RULES AND REGULATIONS:**

### **1. REGISTRATION REQUIREMENT:**

Conference registration is mandatory for all presenters. Only registered participants will be eligible to present papers/ posters.

### **2. AUTHORSHIP:**

The presenting author must be the first author of the submitted abstract.

### **3. ABSTRACT STRUCTURE:**

- Original Articles: Abstracts should include the following sections: Background/Introduction, Materials and Methods, Results, Discussion, and Conclusion.
- Case Reports and Case Series: Abstracts should include the following sections: Introduction, Case Report, Discussion, and, if applicable, a Conclusion.
- Abstracts that are reviews of literature or compilations of other works will not be accepted.

### **4. WORD LIMIT:**

Abstracts must not exceed 1500 words. Please ensure that your abstract is concise and clearly written.

### **5. FORMAT AND SUBMISSION:**

- Submit your abstract as a Microsoft Word document (.doc or .docx).
- Include the title of your abstract, full names of all authors, affiliations, and contact details (email and phone number) of the first author.

### **6. PLAGIARISM CHECK:**

All abstracts will be evaluated for similarity with previously published works. Only abstracts with a similarity index of  $\leq 30\%$  will be considered for review and potential acceptance.

### **7. NOTIFICATION OF ACCEPTANCE:**

The first author will be notified via email of the acceptance status of their e-poster presentation one week after the submission deadline.

With Regards

Scientific committee YEN- ConVERT