

Template for Oral Presentation: full proceeding

Title.....

[First author] [Degree]*, [Second author] [Degree]**, [Third author] [Degree]**,

[Fourth author] [Degree]****

* [Institute], [Department], [Organization],[Province], [Country]

** [Department], [College],[University], [Province], [Country]

*** [Institute], [Department], [Organization],[Province],[Country]

**** [Hospital], [Department], [Ministry],[Province],[Country]

Abstract

[Prepare in English language (**Word count limit: 250**)]

Objective: [Describe your research background and objectives].

Materials and Methods: [Explain your research methodology: participants, scope of the study, physical examination, measurements and equipment, and statistical analysis]

Results: [Report your results according to the study's objectives]

Conclusion: [Conclusion and clinical implications].

Keywords: [keyword1], [keyword2], [keyword3], [keyword4], [keyword5]

***Correspondence to:**

[Full name of corresponding author],[Department], [University], [address number] [Road],
[District], [Zip code], [Country]. [Phone number], [Fax number], [E-mail address]

Introduction

(Times New Roman 12, double space)

[Provide the study's background, rationale, objectives, and hypotheses]

[Please begin with a clear (e.g., To investigate, To compare, etc.) and concise statement of the precise objective or research question. If the study includes multiple objectives, the primary objective should be clearly identified, and only the key secondary objectives should be briefly stated. Additionally, if an a priori hypothesis was tested, it must be explicitly stated.]

Materials and Methods

(Times New Roman 12, double space)

[**Study design:** Describe the study design in detail, including the duration of follow-up, if applicable. The following terms should be used as appropriate to categorize the study: Intervention study, randomized control trial (RCT), cohort study, case-control study, case study, case series, observational study, retrospective study, prospective or follow-up study, etc. Specify any additional design elements relevant to the study, such as blinding, crossover, or parallel-group.]

[**Study setting:** Provide a detailed description of the study setting(s). Specify whether the study was conducted in the community, a primary care or referral center, a private or institutional practice, or an ambulatory or hospitalized care environment.]

[**Study population:** Describe the target population for the study, including any specific demographic or clinical characteristics. Clearly define the inclusion and exclusion criteria used to select participants, If applicable, provide a detailed definition of cases and/or controls, and explain how they were selected or recruited into the study, Specify the sampling

technique used, such as random sampling, convenience sampling, or stratified sampling, and justify its appropriateness for the study].

[Measurements/Equipment: Provide a detailed description of the measurements and/or equipment used for the data collection. Include the name and specifications of any instruments, devices, or tools, as well as the methods used for calibration, where applicable. Describe the data collection process, including the timing and frequency of measurements, and any procedures used to ensure accuracy and reliability of the data.]

[Statistical analysis: Outline the variables analyzed in the study, including the main outcome measures and any covariates. Describe the statistical methods used to analyze the data, including any descriptive or inferential statistics applied. Specify the statistical package or software (e.g., SPSS, Stata, R) used for data analysis. Justify the choice of statistics tests concerning the research objectives (normality test) that is made during the analysis.]

Results

(Times New Roman 12, double space)

[Present the main results of the study in a narrative format, table, or figure, as appropriate, ensuring clarity and relevance to the study objectives. Data should be reported with mean $\pm$ standard deviation (SD), or 95% confidence intervals (CIs) to indicate the precision of estimates. Additionally, include the exact level of statistical significance, specifying p-value (e.g., $p < 0.05$)].

Discussion

(Times New Roman 12, double space)

[Discussion, Clinical implication, Strength and limitation of this study]

Aaaaaaaaaaaaaa^{1,2}

Cited reference as superscript and no parentheses

Conclusion

(Times New Roman 12, double space)

[Conclusions must be directly supported by the evidence presented in the study. Avoid speculation and overgeneralization. Clearly state if further research is needed before applying the findings in clinical practice.]

Acknowledgments

(Times New Roman 12, double space)

[All sources of financial support and other funding should be acknowledged, along with a clear declaration of any industrial links or affiliations. Acknowledge contributions from colleagues or institutions as appropriate. Note that thanks to anonymous reviewers **are not** suitable for this section.]

Disclosure statement

Potential conflict of interest: [None: if no conflict of interest, identify and describe if have any conflict of interest].

References

[References should be listed in consecutive order as they are cited in the text, not alphabetically. Once a reference is cited, all subsequent citations should be running in queue to the original number. In the text or tables, references must be cited using **Arabic number of superscript**. Unpublished data and personal communication are not accepted. Use the form of references and the titles of journals abbreviated, according to the style used in Index Medicus

(Vancouver style and no more than 30 for full paper). If there are more than six authors, the first six authors are listed followed by "et al."]

Table and Figure (Up to 5 in total)

[**Table:** Each table should be typed double-spaced on a **separate sheet**, and should supplement rather than duplicate the text. They should be numbered consecutively as mentioned in the text and each must have a heading.]

Table 1. [Provide a descriptive title for the table]

Items	Values (mean $\pm$ SD)	p-value

Identify abbreviated term (if any) and name of the statistical used in the analysis

[**Figure:** Use only illustrations that clarify and augment the text.]

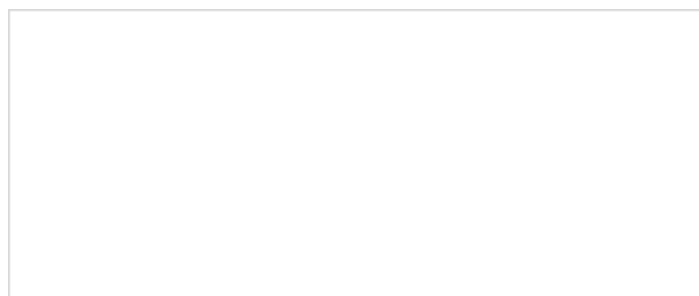


Fig.1 [Provide a descriptive caption for the figure]