# Manuscript title

## First Author<sup>1</sup>, Second Author<sup>1</sup>, Third Author<sup>2</sup>

(Use full name for all Author(s), indicate the corresponding author with \* symbol)

1. Affiliation, Affiliation, Affiliation

2. Affiliation, Affiliation

ARTICLE INFO

ABSTRACT (Distinct label section into: background, objectives, methods and research results briefly. The abstract is written within a

**Revised**: length of 200-250 words.)

**Accepted:** Background: Write background of the research in this section.

**Objectives:** Explain the purpose of this study.

**Published:** Methods: Add study designs, samples, variables and instruments, data

nalvsis.

**Corresponding Author:** Results: Write study findings in this section.

Conclusion: Write conclusion and recommendation of the research in

this section.

Corresponding Author Email: Keyword; Ke

end of the abstract, 3-5 keywords or phrases are listed in alphabetical

order, separated using semicolons (;).)

#### **INTRODUCTION**

The introduction should briefly explain the background of the study, provide state of the art (current conditions referring to latest research), the gap that this research wants to fill based on the state of the art, and end with research objectives that support the latest research. Please also indicate the contribution or novelty of this research to science.

### **METHODS**

The research method for an original article should be divided into several sub-sections containing study design, population and samples, study instruments, data collection, and data analysis.

Study design

**Population and samples** 

**Study instruments** 

**Data collection** 

**Data Analysis** 

Meanwhile, a review article consists of study design, search strategy, eligibility criteria, data extraction, and data analysis.

Study design

**Search strategy** 

**Eligibility criteria** 

**Data Extraction** 

**Data Analysis** 

#### **RESULTS AND DISCUSSION**

Results should be clear and concise. Show only the most significant or main findings of the research. Describe the outcome of the study. Describe Tables as "Table" and Figures as "Figure" (not "Fig."). Every figure should have a title or caption, which should be concise but clear enough to explain its main components independently from the text.

Table I. Table Example (Without vertical lines)

Characteristic	N (%)
Gender	
Male	6 (15.4)
Female	33 (84.6)

Each data presented is discussed comprehensively in one flow: presenting the data, comparing it with other similar research, and putting forward relevant theories related to the existing data.

Discussion must explore the significance of the results of the study. Adequate discussion or comparison of the current results to the previous similar published articles should be provided to show the positioning of the present research (if available).

#### **CONCLUSION**

The conclusion is written in one paragraph, without numbering, and answers the research objectives briefly, concisely and clearly. Please only provide significant findings and contributions to the research.

### **ACKNOWLEDGEMENT**

If necessary, you can type your acknowledgement here. Acknowledge anyone who contributed to the research, as well as any funding or grants. The names of funding organizations should be written in full, as well as the grant numbers, if available. List any individuals who helped you during the study (e.g. assistance with study design or analysis, or guidance through a study area), or writing of the article (e.g. providing advice on the language, editing, or proofreading the article).

### **STATEMENT OF ETHICS**

Please mention the ethical approval number, including the issuing institution and publication date.

# **REFERENCES**

Utilize a reference manager (preferably Mendeley) with the American Medical Association format. The referenced library sources are new sources with a limit of the last 10 years and contains a minimum of 80% of the main references.