# Title of the Paper: Capitalize the First Letter of Each Word; Except article (a, a, the) or preposition

First name Last name, MD<sup>1</sup>
First name Last name, MD<sup>2</sup>
First name Last name, RN<sup>2</sup>

#### Abstract

Abstract should be no more than 300 words in length, and written in a structured format, including following headings:

**Objective(s):** can include some background material of 1 to 2 sentences in length, but mainly describing the research question.

Patients & Methods: concisely describe the research design and data procurement.

**Results:** describe the main findings of the study.

**Conclusion(s):** concisely answer the research question, and no more.

**Keywords:** Give at least 3 words and separate each word with comma (,)

**Corresponding author:** Full name of the principal contact for editorial correspondence, his/her affiliation address; Email: 123@gmail.com; Telephone: 1234567890

<sup>&</sup>lt;sup>1</sup> Department of ABC, XYZ Hospital, City, Country

<sup>&</sup>lt;sup>2</sup> Faculty of ABC, XYZ University, City, Country

## **MAIN TEXT**

Full text should be no more than 3,500 words in length (excluding abstract and references) and should be written in a structure format including the following headings:

## INTRODUCTION

**Introduction** should describe the rationale of the study within the context of current knowledge; the gap in knowledge with which the research study will fill must be clearly pointed out and a research question explicitly stated.

#### **PATIENTS & METHODS**

Patients & Methods should clearly describe the details of research methodology and patient or research volunteer recruitment according to Guidelines for each type of research as listed in the Standards of Reporting for Research Articles (see more details at Author Guidelines in an e-Journal webpage), and how the data was collected and analyzed. A short description of statistics used, and the software and references if appropriate, must be provided. A note on Ethics Committee approval, if applicable, must be given.

## **RESULTS**

**Results** should include data or summaries of patient or volunteer characteristics, summaries of risk factors or covariates and outcomes, presented in tabular, graphical or descriptions in the text as appropriate, without significantly duplicating one another. Results of statistical analyses must be clearly displayed and should include point estimates, standard errors, statistical tests, *p*-values, and 95% confidence intervals (see more details at Author Guidelines, Statistics section in an e-Journal webpage). Analyses not shown but referred to must not change the conclusions or outcomes.

## **DISCUSSION**

**Discussion** must fully describe the implications of the research results, should include a concise literature review of previous published, related results. These related results must be compared with those of the authors' study, and the differences clearly stated along with plausible explanations.

New unexpected findings, especially from subgroup analyses or those for which the research was not designed, should be considered hypothetical and stated as such. Any plausible, relevant clinical application should be indicated.

Finally, any significant limitations of the study must be mentioned and possible extensions of research should be briefly provided.

# **CONCLUSION(S)**

**Conclusion** should be concerned with answering the research question posed by the current study, should not be summarizing results of previous studies or recommendations.

# ACKNOWLEDGEMENT (additional section)

**Acknowledgement** can be added at the end of the article.

# **REFERENCES**

**References** must be listed in numeric order as referred to the article, not alphabetically. A simplified Vancouver system is used. Only references mentioned in text should be listed and should be selective with no more than 30 references). Furthermore, references should be identified in text, tables, and legends by Arabic numerals (in superscript).

# **Illustrations and Tables**

Figure 1

**Figure** (All photographs and original drawing should be professionally made or drawn and uploaded as jpeg, png, or tiff file with at least 300 ppi resolution and also should be labeled with a number followed by a descriptive caption or title. Typewritten or freehand lettering is not acceptable. Moreover, the figure should not reveal or identify any individual)

**Table** (should be labeled with a number followed by a descriptive caption or title)

Characteristics	Study group	Control group	<i>p</i> -value
	(N=41)	(N=12)	
Age (year), mean $\pm$ SD	$1.1 \pm 11.1$	$1.2 \pm 12.2$	0.303
Gender, n (%)			0.404
Female	23 (46)	3 (25)	
Male	27 (54)	9 (75)	
Underlying disease, n (%)			NA
None	30 (73)	8 (67)	
Diabetes mellitus	4 (10)	0	
Hypertension	5 (12)	3 (25)	
Others	2 (5)	1 (8)	
Propensity score, median (IQR)	0.03 (0.01-0.22)	0.62 (0.42-0.79)	< 0.001

Footnote (if any): Describe some information\* in the table or abbreviation(s) and definition(s)