



**Title of article (16-Point Font, Bold Face, Centered,
Maximum 15 words)**

Name¹, Name², Name³

Affiliation¹

Article info

Article history:

Received:

Revised:

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Correspondence author:

Name:

Address:

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DOI:



Abstract

Abstract should be written in English using Book Antiqua font. One paragraph-structure with single spacing. It should be around 150-250 words. The abstract should explain the brief **Introduction, Objective, Method, Results, and Recommendation** of your study must be clear. The abstract also should not be contain any references or displayed equation

Keywords: limited to 3-6 words/phrases, alphabetical order, and provide comma between words

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INTRODUCTION

The introduction of the study should consist:

- The introduction should be clearly identify the research problem, rationale of the study and context related issue in National and International
- Stated the gap of your study to show the significant of your study and reason why you need to conduct this study
- The theoretical framework should be described to guide the study. You may also present the overview of the conceptual model
- Explain the previous evidence related to your study in order to show the gap of literature with your study. You may also show the connection of variables with relevant theoretical and empirical evidence.

OBJECTIVE

The objective should be stated clearly. Explain the main objective of your study

METHODS

The method of your study should consist of:

Design

The design of your study should be stated clearly, for example:

- Descriptive study such as cross-sectional/ Cohort/ Case Control/ Survey/
- Experimental study such as quasi-experimental/ Randomized Control Trial (RCT)
- Mix Method such as Sequential explanatory mixed method/sequential explanatory mixed method or etc.
- Qualitative study

Sample size and sampling technique

In this part should consisted:

- Explain who the samples are, how many samples do you involve in this study with calculation of justification.
- Explain the sampling technique to recruit the samples
- Explain the inclusion and exclusion criteria for selecting the samples

The instrument for data collection

The instrument for data collection consisted of:

- Clearly explain the instrument used of your study whether you develop, adapt or modify from previous study (Put the citation if you adapt of modify)
- Explain the component of instrument or item of the instrument, and its' scale for example Likert scale or Gutman scale
- Explain the process of validity and reliability with the results of Cronbach alpha to show the reliable of instruments

Intervention (only for experimental study)

Clearly explain the process of intervention, what kind of intervention, frequency of intervention, and duration of the intervention. You need also to describe the type of intervention you implement for the control group.

Data collection process

In this part, the researcher should described:

- Explain the process of data collection for example: when and where the data were collected.
- Explain who collected the data. Any research assistants involves in this study and clearly explain the roles of those research assistant as well as the research coordinator

Data analysis

Clearly explain the type of statistic you apply to analyze the data. You may also describe the assumption before deciding the type of statistic

Ethical consideration

Clearly explain the name of the ethics committee institution for approval of the study. You also need to state the informed consent process.

RESULTS

- The researchers were suggested to describe the characteristics of samples including age, gender, etc.
- In the results, the researchers should state the results follow the objective of the study. It also should be explain in concise
- The figure and table may show but not more than five table/figure

DISCUSSION

The discussion part was an important part of the study. It may consisted of:

- Explain the findings of your study and should be related to the theoretical model. Do the findings of your study similar of different with theoretical model
- Drawing new knowledge from your findings could contribute to theoretical development or previous findings.
- Stated the strength and limitation of your study (if any) and provides the implication for clinical practice and further research.

Acknowledgement

This section can be expressed thanks to institutions, experts, or other bodies that play an important role in the implementation of research undertaken

REFERENCES

All authors must use the software for managing the reference such as Mendeley or EndNote or etc. The reference style of this article should be Vancouver style. For example:

Journal article, up to 6 personal author(s):

- (1) Chamroonsawasdi K, Chottanapund S, Pamungkas RA, Tunyasitthisundhorn P, Sornpaisarn B, Numpaisan O. Protection motivation theory to predict intention of healthy eating and sufficient physical activity to prevent diabetes mellitus in Thai population: A path analysis. *Diab & Met Syndrome: Clinical Research & Reviews*. 2021 Jan; 15(1): 121-127.

Electronic Journal article:

- (2) Poling J, Kelly L, Chan C, Fisman D, Ulanova M. Hospital admission for community acquired pneumonia in a First Nations population. *Can J Rural Med [Internet]*. 2014 Fall [cited 2015 Apr 27];19(4):135-41. Available from: <http://www.srpc.ca/14fal.html> by selecting PDF link in table of contents

Electronic journal article, 7 or more personal authors, optional DOI information:

- (3) Aho M, Irshad B, Ackerman SJ, Lewis M, Leddy R, Pope T, et al. Correlation of sonographic features of invasive ductal mammary carcinoma with age, tumor grade, and hormone-receptor status. *J Clin Ultrasound [Internet]*. 2013 Jan [cited 2015 Apr 27];41(1):10-7. Available from: <http://onlinelibrary.wiley.com/doi/10.1002/jcu.21990/full> DOI: 10.1002/jcu.21990

Book, personal author(s):

- (4) Buckingham L. *Molecular diagnostics: fundamentals, methods and clinical applications*. 2nd ed. Philadelphia: F.A. Davis; c2012.

Book or pamphlet, organization as both author and publisher:

- (5) College of Medical Radiation Technologists of Ontario. *Standards of practice*. Toronto: The College; 2011

Book, editor(s):

- (6) Kumar V, Abbas AK, Aster JC, editors. *Robbins basic pathology*. 16th ed. Philadelphia: Elsevier Saunders; c2013.

Book, editor(s), specific chapter with individual author(s):

- (7) Altobelli N. Airway management. In: Kacmarek R, Stoller JK, Heuer AJ, editors. *Egan's fundamentals of respiratory care*. 10th ed. St. Louis: Saunders Mosby; c2013. p. 732-86.

Page on a website:

- (8) Alzheimer Society of Canada [Internet]. Toronto: The Society; c2015. *Benefits of staying active*; 2013 Jan 28 [cited 2015 May 29];[about 1 screen]. Available from:

<http://www.alzheimer.ca/en/kfla/Living-with-dementia/Day-to-day-living/Staying-active/Benefits-of-staying-active>

Poster presentation/session presented at a meeting or conference:

- (9) Chasman J, Kaplan RF. The effects of occupation on preserved cognitive functioning in dementia. Poster session presented at: Excellence in clinical practice. 4th Annual Conference of the American Academy of Clinical Neuropsychology; 2006 Jun 15-17; Philadelphia, PA.

Electronic image:

- (10) Bickle I. Swallowed foreign body [radiograph]. 2014 Jul 14 [cited 2015 May 29]. In: Radiopaedia.org [Internet]. [place unknown]: Radiopaedia.org; c2005-2015. [about 1screen]. Available from: <http://radiopaedia.org/cases/swallowed-foreign-body-1>

Report available on a web page:

- (11) Canadian Institute for Health Information. Depression among seniors in residential care [Analysis in brief on the Internet]. Ottawa: The Institute; 2010 [cited 2015 May 29]. 18 p. Available from: https://secure.cihi.ca/free_products/ccrs_depression_among_seniors_e.pdf