

ORIGINAL RESEARCH/SYSTEMATIC REVIEW/META-ANALYSIS

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ABSTRACT
<p>Objectives: Abstract in approximately 250 words, started with a short explanation on the objectives of the study.</p> <p>Materials and Methods: Describe in detail and clearly the research process undertaken, including the experimental design, equipment used, methods in data collection, location description, and type of treatment.</p> <p>Results: Data presented briefly, providing information on the obtained results. No interpretation of data or conclusions from the existing data.</p> <p>Conclusion: The main conclusions of the study should be presented concisely, answering the question of the research.</p> <p>Keywords: consist of 3-6 words or short phrases</p> <p>Correspondence: Corresponding author's name, affiliation, address of affiliation, phone number, and email address</p>

Highlights:

Describe the highlights of the manuscript, consisting of minimally two sentences.

1. ...

2. ...

INTRODUCTION

No more than 4 paragraphs. Without subtitles, state the rationale for the study, brief description of the background that led to the study, identify the main problem/the study purpose, establish a gap in

the current knowledge/state the novelties, and convince the readers that this gap should be addressed. Current results and conclusions should not be included.

MATERIALS AND METHODS

Materials and methods contain study design and details relevant to the conduct of the study, clear descriptions of the tools and materials used, and research methods that are useful for other researchers to replicate and check for validity if needed. References must be given to the method used. Data analysis must be stated clearly and accordingly. Studies using animal or human subjects must abide by research ethics principles attested by the inclusion of ethical clearance statement released by authoritative institution. The separate copy of the clearance should also be submitted along with the manuscript. When reporting experiments on human subjects, indicate that the procedures are in line with the ethical standards of the Committee on Human Experimentation in accordance with the Helsinki Declaration of 2013. Do not use patient names, initials, or medical record numbers. Specify the statistical analyses applied, and computer program(s) used.

RESULTS AND DISCUSSION

Explain the main findings, strengths and limitations, as well as their interpretation in light of other evidence. Work should be reported in SI units. Undue repetition of the content of the tables and figures should be avoided. Provide comment on validity and significance of the results as well as broader discussion of their implication. The nature and findings of the study are placed in context of other relevant published data.

Table 1. Example of a table. Table should be written in Times New Roman font size 10

Type	Age (Years)	Deviation standard	Quantity (People)
CIN 1	29-54	8.18	10
CIN 2	26-49	7.94	10
CIN 3	41-64	7.78	8
Total patients			28

CIN = cervical intraepithelial neoplasia

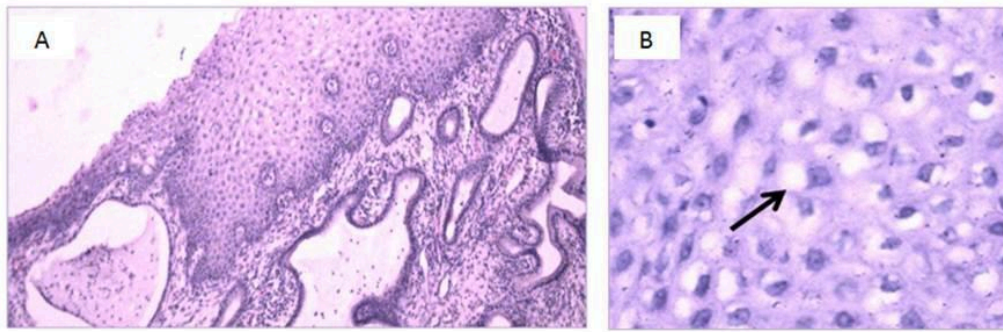


Figure 1. Example of figures

Tables and figures in total are up to five (5). Check that figure resolution is enough to disclose important details on the figure. Please check all the figures either on the screen and the results in the printed version. When examining the figures in printed version, make sure that the colors have quite a contrast, the figures are quite clear, and all the labels on the figures can be read .

CONCLUSION

Conclusion is the answer to the purpose of the study. Conclusions must be based on the results and discussion previously explained. Suggestions for further research may be included.

DISCLOSURES

Acknowledgment

The acknowledgment is a formal printed statement that recognizes individuals and institutions that contributed to the work being reported. Contributions to the research should be acknowledged. Acknowledge research contributions by people other than the authors, persons who gave scientific guidance, participated in discussions or shared unpublished results. The acknowledgment should be a simple statement of thanks, not a testimonial or dedication.

Conflict of interest

To state whether all authors have/have no conflict of interest.

Funding

To state the sponsor or funding sources of the research, if any.

Author Contribution

All authors have contributed to all processes in this research, including preparation, data gathering and analysis, drafting and approval for publication of this manuscript.

REFERENCES

Total number of references is minimally 20 of publications from the last ten (10) years before submission. References are written in Vancouver style. In this style, citations within the text of the manuscript are identified by Arabic numbers in superscript. This applies to references in the text, tables and figures. The Vancouver System assigns a number to each reference as it is cited. A number must be used even if the author(s) is named in the sentence/text. For example:

Smith¹⁰ has argued that...

The original number assigned to the reference is reused each time the reference is cited in the text, regardless of its previous position in the text. When multiple references are cited at a given place in the text, use a hyphen to join the first and last numbers that are inclusive. Use commas (without spaces) to separate non-inclusive numbers in a multiple citation e.g. ^{2-5,7,10}. The placement of citation numbers within text should be carefully considered e.g. a particular reference may be relevant to only part of a sentence. As a general rule, reference numbers should be placed outside full stops and commas and inside colons and semicolons. For example:

There have been efforts to replace mouse inoculation testing with in vitro tests, such as enzyme linked immunosorbent assays^{57,60} or polymerase chain reaction²⁰⁻²² but these remain experimental. Moir and Jessel maintain “that the sexes are interchangeable”.¹

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