

Title in english: Xxx

Title in spanish: Xxx

Abstract

Objective. Xxx **Methods.** Xxx. **Results.** Xxx. **Conclusions.** Xxx.

Xxxxx. **Resultados.** XXXX. **Conclusiones.** Xxx.

(No longer than 250 words).

Keywords: XXXXX; XXXXX; XXXXX; XXXXX (source: MeSH NLM).

(3 to 5 keywords).

Resumen

Objetivo. XXXXXXX. **Métodos.**

Palabras clave: XXXXX; XXXXX; XXXXX; XXXXX (fuente: DeCS BIREME)

(The manuscript must have no more than 15 pages. Abstract and bibliographical references are not included in the page count).

Introducción

Xxxxx

(The references are numbered, and the numbers are shown in superscripts. immediately after the word

Ex: Patients experiencing problems with their maxillary dentures may benefit from implant-supported maxillary overdenture therapy.¹ Studies show satisfactory results in implant survival, with high patient-related satisfaction scores² and low incidence of prosthetic complications.³⁻⁷

(The aims of the study should be mentioned in the last paragraph of this section).

Materials and methods

Xxxxx

Results (Review)

Xxxxx

Discussion

Xxxxxx

Conclusions

Acknowledgments

Los autores declaran dddd.

Conflicts of Interest

The authors declare....

Author Contributions

JS: Conceptualization, methodology, writing—original draft preparation, writing—review and editing

WS: data interpretation, writing—review and editing

Funding

Data Availability Statement

Referencias bibliográficas

Xxxx

Minimum of 30 pertinent references. At least 70% of the references can go back at most five years.

References must be in consecutive numerical order—Vancouver style.

At the end of the reference, add the DOI code to the manuscript that has such code.

Tablas y figuras

Add in this section the tables and/or figures.

The table must have only horizontal lines.

Tabla 1. ... (XXX)

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| Authors | Type of study | Sample number | Anticaries Vaccine studied | Results |
|---------|---------------|---------------|----------------------------|---------|
|---------|---------------|---------------|----------------------------|---------|

| | | | | |
|---------------------------------|---------------|---------|--------------------------|----------------------------------|
| Zhong-Fang et al. ¹² | In vivo study | 32 mice | Anticaries Vaccine PAc + | High protective efficacy against |
|---------------------------------|---------------|---------|--------------------------|----------------------------------|