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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 52109**Manuscript Type:** META-ANALYSIS

Long-term clinical performance of flapless implant surgery compared to conventional approach with flap elevation: A systematic review and meta-analysis

Cai H *et al.* Long-term clinical performance of flapless implant surgery

He Cai, Xing Liang, Dong-Yuan Sun, Jun-Yu Chen

Abstract

BACKGROUND

Match Overview

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Flapless versus Conventional Flapped Dental Implant ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4065043>

Jun 20, 2014 · **Meta-analysis.** Thus, the **relative risk reduction (RRR)** is -75%. In other words, being the RRR negative, the insertion of **implants** by the **flapless surgery** **increases** the risk of **implant failure** by 75%. Since the RR could differ **depending** on the risk of bias of the studies, a sensitivity analysis was performed.

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Author: Bruno Ramos Chrcanovic, Tomas Albrekt...

Publish Year: 2014

Flapless Versus Traditional Dental Implant Surgery: Long ...

<https://www.sciencedirect.com/science/article/pii/S0278239116001452>

The control group (open flap surgery) was comprised of **19 patients**, and the experimental group (flapless surgery) was comprised of 21 patients. No statistical differences were found in peri-implant bone resorption between the 2 groups at the basal, implant loading, and 3-year control recordings.

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Author: Luca Pisoni, Paolo Ordesi, Paolo Siervo, ...

Publish Year: 2016

(PDF) Flapless versus Conventional Flapped Dental Implant ...

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The test for overall effect showed that the difference between the **procedures** (flapless vs. open flap surgery) significantly affect the **implant failure rates** ($P = 0.03$), with a RR of 1.75 (95% CI ...

Dental implant placement with flapless and flapped ...

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Aim: This study was aimed to systematically review and compare **implant** treatment outcome including success and survival rates, marginal bone loss and post-operative pain between flapped and **flapless** techniques of **implant** insertion. Material and Methods: An internet search was performed in PubMed and Cochrane Library in June 2018 using relevant keywords limited to human studies and English ...

Author: Rojin Asadollahi, Meysam Mohamma...

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About: Meta-analysis · Surgical Flaps