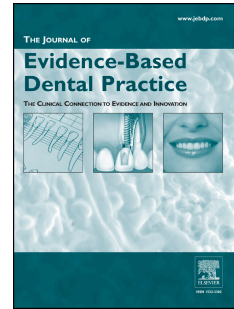


Accepted Manuscript

Survival rate of delayed implants placed in healed extraction sockets is significantly higher than that of immediate implants placed in fresh extraction sockets.

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REVIEW ANALYSIS AND EVALUATION

DECLARATIVE TITLE

Survival rate of delayed implants placed in healed extraction sockets is significantly higher than that of immediate implants placed in fresh extraction sockets.

REVIEWERS

Jordan Antetomaso, Satish Kumar

ARTICLE TITLE AND BIBLIOGRAPHIC INFORMATION

Immediate implant placement into fresh extraction sockets versus delayed implants into healed sockets: a systematic review and meta-analysis. Mello CC, Lemos CAA, Verri FR, Dos Santos DM, Goiato MC, Pellizzer EP. *Int J Oral Maxillofac Surg* 2017 Sep; 46(9):1162-77.

PURPOSE/QUESTION

Do immediately inserted implants perform similarly to implants that are inserted into a healed socket?

Strength of Recommendation Taxonomy (SORT) Grading

STRENGTH OF RECOMMENDATION GRADE

Grade B Inconsistent or limited-quality patient-oriented evidence

LEVEL OF EVIDENCE

Level 2 Limited-quality, patient-oriented evidence

SOURCE OF FUNDING

None

TYPE OF STUDY/DESIGN

Systematic review with meta-analysis of data

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