## Accepted Manuscript

DECLARATIVE TITLE: High level of disagreement exists concerning the prosthetic maintenance of different mandibular implant overdentures

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PII: S1532-3382(17)30303-2

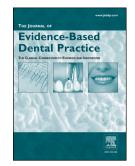
DOI: 10.1016/j.jebdp.2017.10.006

Reference: YMED 1240

To appear in: The Journal of Evidence-Based Dental Practice

Please cite this article as: Farsai PS, DECLARATIVE TITLE: High level of disagreement exists concerning the prosthetic maintenance of different mandibular implant overdentures, *The Journal of Evidence-Based Dental Practice* (2017), doi: 10.1016/j.jebdp.2017.10.006.

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### Review Analysis and Evaluation

#### **DECLARATIVE TITLE:**

High level of disagreement exists concerning the prosthetic maintenance of different mandibular implant overdentures

**REVIEWER** Paul S. Farsai

#### **PURPOSE/QUESTION:**

In clinical studies published since 2004 of adult patients with totally edentulous mandibles treated by implant overdentures (IOD) with various numbers of implants and different designs, what were the maintenance types, frequencies, and complications?

**ARTICLE TITLE AND BIBLIOGRAPHIC INFORMATION:** Prosthetic maintenance of different mandibular implant overdentures: A systematic review. Assaf A, Daas M, Boittin A, Eid N, Postaire M. J Prosthet Dent 2017;118(2):144-52.

#### 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:

Information not available

#### **TYPE OF STUDY/DESIGN:** Systematic Review

KEY WORDS: Implants, Overdenture, Maintenance

#### Summary

#### Selection Criteria:

An electronic search of the PubMed database was performed from 2004 to June 2015. MeSh terms and/or conventional key words were used for the search strategy on prosthetic maintenance of mandibular IODs. Additionally, a manual search of reference lists retrieved

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