

BIBLIOGRAPHY FOR ORAL APPLIANCE THERAPY FOR MANAGING OSA IN ADULT PATIENTS

Oral appliance therapy as an effective alternative to CPAP

1. CPAP vs Mandibular Advancement Devices and Blood Pressure in Patients With Obstructive Sleep Apnea: A Systematic Review and Meta-analysis.

Bratton DJ1, Gaisl T1, Wons AM1, Kohler M2. JAMA. 2015 Dec 1;314(21):2280-93. doi: 10.1001/jama.2015.16303.

<https://www.ncbi.nlm.nih.gov/pubmed/26624827>

2. Effects of treatment with oral appliance on 24-h blood pressure in patients with obstructive sleep apnea and hypertension: a randomized clinical trial.

Andrén A1, Hedberg P, Walker-Engström ML, Wahlén P, Tegelberg A. Sleep Breath. 2013 May;17(2):705-12. doi: 10.1007/s11325-012-0746-7. Epub 2012 Jul 21.

<https://www.ncbi.nlm.nih.gov/pubmed/22821223>

3. Oral appliance therapy reduces blood pressure in obstructive sleep apnea: a randomized, controlled trial.

Gotsopoulos H1, Kelly JJ, Cistulli PA. Sleep. 2004 Aug 1;27(5):934-41.

<https://www.ncbi.nlm.nih.gov/pubmed/15453552>

4. A crossover randomised controlled trial of oral mandibular advancement devices for obstructive sleep apnoea-hypopnoea (TOMADO).

Quinnell TG1, Bennett M2, Jordan J3, Clutterbuck-James AL1, Davies MG1, Smith IE1, Oscroft N1, Pittman MA1, Cameron M4, Chadwick R1, Morrell MJ5, Glover MJ3, Fox-Rushby JA3, Sharples LD6. Thorax. 2014 Oct;69(10):938-45. doi: 10.1136/thoraxjnl-2014-205464. Epub 2014 Jul 17.

<https://www.ncbi.nlm.nih.gov/pubmed/25035126>

5. Health outcomes of continuous positive airway pressure versus oral appliance treatment for obstructive sleep apnea: a randomized controlled trial.

Phillips CL1, Grunstein RR, Darendeliler MA, Mihailidou AS, Srinivasan VK, Yee BJ, Marks GB, Cistulli PA. Am J Respir Crit Care Med. 2013 Apr 15;187(8):879-87. doi: 10.1164/rccm.201212-2223OC.

<https://www.ncbi.nlm.nih.gov/pubmed/23413266>

6. Cardiovascular Benefits of Oral Appliance Therapy in Obstructive Sleep Apnea: A Systematic Review.

Gilles Van Haesendonck, BSc; Marijke Dieltjens, MBS; Chloé Kastoer, MD; Bharati Shivalkar, MD, PhD; Christiaan Vrints, MD, PhD; Caroline M. Van De Heyning, MD, PhD; Marc J. Braem, DDS, PhD; Olivier M. Vanderveken, MD, PhD. Journal of Dental Sleep Medicine, Volume: 03 Number: 04. 10/10/2016; <http://dx.doi.org/10.15331/jdsm.4430>.

<http://www.jdsm.org/ViewArticle.aspx?pid=29852>

7. Definition of an Effective Oral Appliance for the Treatment of Obstructive Sleep Apnea and Snoring: A Report of the American Academy of Dental Sleep Medicine.

Steven C. Scherr, DDS, Moderator; Leslie C. Dort, DDS, Moderator; Fernanda R. Almeida, DDS, PhD; Kathleen M. Bennett, DDS; Norman T. Blumenstock, DDS; B. Gail Demko, DMD; Gregory K. Essick, DDS, PhD; Sheri G. Katz, DDS; Paul M. McLornan, DDS; Katherine S. Phillips, DDS; Ronald S. Prehn, DDS; Robert R. Rogers, DMD; Thomas G. Schell, DMD; Rose D. Sheats, DMD; Flavia P. Sreshta, DDS. Journal of Dental Sleep Medicine, Volume: 03 Number: 04 10/10/2016; <http://dx.doi.org/10.15331/jdsm.3740>

<http://www.jdsm.org/ViewArticle.aspx?pid=29419>

8. Efficacy of custom made oral appliance for treatment of obstructive sleep apnea.

Cilil VR1, Sapana Varma NK, Gopinath S, Ajith VV. Contemp Clin Dent. 2015 Jul-Sep;6(3):341-7. doi: 10.4103/0976-237X.161881.

<https://www.ncbi.nlm.nih.gov/pubmed/26321833>

BIBLIOGRAPHY FOR ORAL APPLIANCE THERAPY FOR MANAGING OSA IN ADULT PATIENTS

Efficacy and great treatment adherence of oral appliance therapy

9. Oral appliance treatment for obstructive sleep apnea: an update.

Sutherland K1, Vanderveken OM2, Tsuda H3, Marklund M4, Gagnadoux F5, Kushida CA6, Cistulli PA1. J Clin Sleep Med. 2014 Feb 15;10(2):215-27. doi: 10.5664/jcsm.3460.

<https://www.ncbi.nlm.nih.gov/pubmed/24533007>

10. Clinical Practice Guideline for the Treatment of Obstructive Sleep Apnea and Snoring with Oral Appliance Therapy: An Update for 2015.

Ramar K1, Dort LC2, Katz SG3, Lettieri CJ4, Harrod CG5, Thomas SM5, Chervin RD6. J Clin Sleep Med. 2015 Jul 15;11(7):773-827. doi: 10.5664/jcsm.4858.

<https://www.ncbi.nlm.nih.gov/pubmed/26094920>

11. Practice parameters for the treatment of snoring and Obstructive Sleep Apnea with oral appliances: an update for 2005.

Kushida CA, Morgenthaler TI, Littner MR, Alessi CA, Bailey D, Coleman J Jr, Friedman L, Hirshkowitz M, Kapen S, Kramer M, Lee-Chiong T, Owens J, Pancer JP; American Academy of Sleep. Sleep. 2006 Feb;29(2):240-3.

<https://www.ncbi.nlm.nih.gov/pubmed/16494092>

12. Patient preferences and experiences of CPAP and oral appliances for the treatment of obstructive sleep apnea: a qualitative analysis.

Almeida FR, Henrich N, Marra C, Lynd LD, Lowe AA, Tsuda H, Fleetham JA, Pliska B, Ayas N. Sleep Breath. 2013 May;17(2):659-66. doi: 10.1007/s11325-012-0739-6. Epub 2012 Jul 26.

<https://www.ncbi.nlm.nih.gov/pubmed/22833346>

13. Long-term effectiveness of oral appliance versus CPAP therapy and the emerging importance of understanding patient preferences.

Almeida FR, Bansback N. Sleep. 2013 Sep 1;36(9):1271-2. doi: 10.5665/sleep.2938.

<https://www.ncbi.nlm.nih.gov/pubmed/23997356>

14. Clinical effectiveness and cost-effectiveness results from the randomised controlled Trial of Oral Mandibular Advancement Devices for Obstructive sleep apnoea-hypopnoea (TOMADO) and long-term economic analysis of oral devices and continuous positive airway pressure.

Sharples L, Glover M, Clutterbuck-James A, Bennett M, Jordan J, Chadwick R, Pittman M, East C, Cameron M, Davies M, Oscroft N, Smith I, Morrell M, Fox-Rushby J, Quinnell T. Health Technol Assess. 2014 Oct;18(67):1-296. doi: 10.3310/hta18670.

<https://www.ncbi.nlm.nih.gov/pubmed/25359435>

15. Efficacy versus Effectiveness in the Treatment of Obstructive Sleep Apnea: CPAP and Oral Appliances.

Kate Sutherland, PhD; Craig L. Phillips, PhD; Peter A. Cistulli, MD, PhD. Journal of Dental Sleep Medicine. Volume: 03 Number: 04. 10/10/2016; <http://dx.doi.org/10.15331/jdsm.5120>.

<http://www.jdsm.org/ViewArticle.aspx?pid=30229>