

59. Gauthier L, Laberge L, Beaudry M, Laforte M, Rompré PH, Lavigne GJ.

Efficacy of two mandibular advancement appliances in the management of snoring and mild-moderate sleep apnea: a cross-over randomized study. *Sleep Med.* 2009; 10(3): 329–336. doi: 10.1016/j.sleep.2008.03.011

60. Sutherland K, Takaya H, Qian J, Petocz P, Ng AT, Cistulli PA.

Oral appliance treatment response and polysomnographic phenotypes of obstructive sleep apnea. *J Clin Sleep Med JCSM Off Publ Am Acad Sleep Med.* 2015; 11(8): 861–868. doi: 10.5664/jcsm.4934

61. Lowe AA, Sjöholm TT, Ryan CF, Fleetham JA, Ferguson KA, Remmers JE.

Treatment, airway and compliance effects of a titratable oral appliance. *Sleep.* 2000; 23, Suppl 4: S172–178.

62. Gagnadoux F, Fleury B, Vielle B, Pételle B, Meslier N, N'Guyen XL, et al.

Titration of mandibular advancement versus positive airway pressure for sleep apnoea. *Eur Respir J.* 2009; 34(4): 914–920.

doi: 10.1183/09031936.00148208

63. Barnes M, McEvoy RD, Banks S, Tarquinio N, Murray CG, Vowles N, et al.

Efficacy of positive airway pressure and oral appliance in mild to moderate obstructive sleep apnea. *Am J Respir Crit Care Med.* 2004; 170(6): 656–664.

doi: 10.1164/rccm.200311-1571OC

64. Engleman HM, McDonald JP, Graham D, Lello GE, Kingshott RN, Coleman EL, et al.

Randomized crossover trial of two treatments for sleep apnea/hypopnea syndrome: continuous positive airway pressure and mandibular repositioning splint.

Am J Respir Crit Care Med. 2002; 166(6): 855–859.

doi: 10.1164/rccm.2109023

65. Knappe SW, Bakke M, Svanholt P, Petersson A, Sonnesen L.

Long-term side effects on the temporomandibular joints and oro-facial function in patients with obstructive sleep apnoea treated with a mandibular advancement device. *J Oral Rehabil.* 2017; 44(5): 354–362. doi: 10.1111/joor.12485

66. Marklund M, Franklin KA.

Long-term effects of mandibular repositioning appliances on symptoms of sleep apnoea. *J Sleep Res.* 2007; 16(4): 414–420. doi: 10.1111/j.1365-2869.2007.00615.x

67. Almeida FR de, Lowe AA, Sung JO, Tsuiki S, Otsuka R.

Long-term sequelae of oral appliance therapy in obstructive sleep apnea patients: Part 1. Cephalometric analysis.

Am J Orthod Dentofac Orthop Off Publ Am Assoc Orthod Its Const Soc Am Board Orthod. 2006; 129(2): 195–204.

doi: 10.1016/j.ajodo.2005.10.001

68. Rose EC, Staats R, Virchow C, Jonas IE.

Occlusal and skeletal effects of an oral appliance in the treatment of obstructive sleep apnea. *Chest.* 2002; 122(3): 871–877. doi: 10.1378/chest.122.3.871

69. Hamoda MM, Almeida FR, Pliska BT.

Long-term side effects of sleep apnea treatment with oral appliances: nature, magnitude and predictors of long-term changes. *Sleep Med.* 2019; 56: 184–191. doi: 10.1016/j.sleep.2018.12.012

70. Minagi HO, Okuno K, Nohara K, Sakai T.

Predictors of side effects with long-term oral appliance therapy for obstructive sleep apnea. *J Clin Sleep Med JCSM Off Publ Am Acad Sleep Med.* 2018; 14(1): 119–125. doi: 10.5664/jcsm.6896

71. Heidsieck DSP, Koolstra JH, de Ruiter MHT, Hoekema A, de Lange J.

Biomechanical effects of a mandibular advancement device on the temporomandibular joint. *J Cranio-Maxillo-fac Surg Off Publ Eur Assoc Cranio-Maxillo-fac Surg.* 2018; 46(2): 288–292.

doi: 10.1016/j.jcms.2017.11.015

72. Hoffstein V.

Review of oral appliances for treatment of sleep-disordered breathing. *Sleep Breath Schlaf Atm.* 2007; 11(1): 1–22.

doi: 10.1007/s11325-006-0084-8

SVĚTOVÝ STOMATOLOGICKÝ KONGRES 2026 BUDE V PRAZE



World Dental Congress

V neděli 6. 4. 2025 byly podepsány historické smlouvy o konání Světového stomatologického kongresu – FDI World Dental Congress 2026 v Praze včetně zasedání Světového stomatologického parlamentu.

Smlouvy podepsal doc. MUDr. Roman Šmucler, CSc., prezident ČSK, a prof. Greg Chadwick, prezident FDI, za účasti ředitele FDI Enza Bondioniho.

Je to historická šance prezentovat úroveň evropské stomatologie a průmyslu, krásnou Prahu.

Je to ocenění úrovně stomatologie v Česku a tvrdé práce ČSK ve světových organizacích.

Šéfem odborného programu bude Prof. Falk Schwendicke z Mnichova a budou se na něm podílet jak špičkové osobnosti z ČR, tak i ze všech kontinentů.

Redakce