Occlusal Registration
Additional Readings


Ryan et al. Mandibular advancement oral appliance therapy for obstructive sleep apnea: effect on awake caliber of the Velopharynx *Thorax* 1999; 54: 972-977


Zhao X, et al. Three-dimensional Upper Airway Changes Associated with Various Amounts of Mandibular Advancement in Awake Apnea Patient’s. *AJODO* 2006.06.024


Vroegop AVMT, et al Effects of vertical opening on pharyngeal dimensions in patients with obstructive sleep apnea *Sleep Med*.2011.08.005

Pételle B et al. One night mandibular advancement titration for obstructive sleep apnea a pilot study. *AJCCRM* 2002;165:1150-1153


deYoung et al, Acoustic Measurement of minimal cross section of the airway is a significant predictor of moderate-severe obstructive sleep apnea. *JCSM, Vol 9 No 11 2013:11161-11164*


Michael Friedman et al. (Mandibular Advancement for obstructive sleep apnea, Relating outcomes to anatomy published JAMA Otolaryngol Head Neck Surg 2014, 140 (1):46-51

