Predictors of Success in the Treatment of Obstructive Sleep Apnea Syndrome with Mandibular Repositioning Appliance: A Systematic Review

Fernanda Saffer¹ José Faibes Lubianca Neto² Cassiano Rösing³ Caroline Dias¹ Luciane Closs¹

¹ Department of Otorhinolaryngology, UFRGS, Porto Alegre, Brazil
² Department of Clinical Surgery, UFSCPA, Porto Alegre, Brazil
³ Department of Periodontology, UFRGS, Porto Alegre, Brazil

Address for correspondence Caroline Dias, Department of Orthodontics, ULBRA, Av. Farroupilha, 8000, Canoas 92425-900, Brazil (e-mail: carolinedias@terra.com.br).


CORRIGENDUM
Rio de Janeiro, July 23, 2015
Dear readers,
In the article Predictors of Success in the Treatment of Obstructive Sleep Apnea Syndrome with Mandibular Repositioning Appliance: A Systematic Review,¹ published in Int Arch Otorhinolaryngol 2015;19(1):80–85, where it reads:

José Faibes Lubianca Lubianca²
²Department of Otorhinolaryngology, UFRGS, Porto Alegre, Brazil

It should read

José Faibes Lubianca Neto²
²Department of Clinical Surgery, UFSCPA, Porto Alegre, Brazil

Referências