

List of communications

Study	Reason for inquiry	Person/ inquiry date	Status
Falkensammer F, Rausch-Fan X, Arnhart C, Krall C, Schaden W, Freudenthaler J. Impact of extracorporeal shock-wave therapy on the stability of temporary anchorage devices in adults: A single-center, randomized, placebo-controlled clinical trial. American Journal of Orthodontics and Dentofacial Orthopedics. 2014 Oct 1;146(4):413-22.	Lack of clarity regarding the miniscrew insertion sites	Dr Falkensammer 5-10-2016	Response pending
-Wilmes B, Drescher D. Application and effectiveness of the Beneslider: a device to move molars distally. World J Orthod. 2010 Dec 1;11(4):331-40. -Wilmes B, Nienkemper M, Drescher D. Application and effectiveness of a mini-implant-and tooth-borne rapid palatal expansion device: the hybrid hyrax. World J Orthod. 2010 Dec 1;11(4):323-0. -Nienkemper M, Wilmes B, Pauls A, Drescher D. Maxillary protraction using a hybrid hyrax-facemask combination. Progress in orthodontics. 2013 Dec;14(1):5.	Study design	Dr Wilmes 7-2-2016	Response pending
Suzuki EY, Suzuki B. Maxillary molar distalization with the indirect Palatal miniscrew for Anchorage and Distalization Appliance (iPANDA). ORTHODONTICS: The Art & Practice of Dentofacial Enhancement. 2013 Mar 1;14(1).	Study design	Dr Suzuki 7-2-2016	Response pending
Gelgor IE, Karaman AI, Buyukyilmaz T. Comparison of 2 distalization systems supported by intraosseous screws. American Journal of Orthodontics and Dentofacial Orthopedics. 2007 Feb 1;131(2):161-e1.	Study design	Dr Gelgor 7-2-2016	Response pending
Virang B, Makhija PG, Belludi A, Bhatia V, Padmawar SS, Gupta A. Evaluation of Titanium Miniscrew Implants as a Source of Intraoral Anchorage for en masse Intrusion of Maxillary Anterior Teeth: A Clinical Study. Journal of Indian Orthodontic Society. 2013 Oct 1;47(4):184.	Clarification about OMIs that failed	Dr Virang 7-10-2016	Response pending
Kayalar E, Schauseil M, Kuvat SV, Emekli U, Fıratlı S. Comparison of tooth-borne and hybrid devices in surgically assisted rapid maxillary expansion: a randomized clinical cone-beam computed tomography study. Journal of Cranio-Maxillo-Facial Surgery. 2016 Mar 1;44(3):285-93.	Clarification about OMI failure and blinding methods	Dr kayalar 7-11-2016	Response received
-Aboul SM, El-Beialy AR, El-Sayed KM, Selim EM, El-Mangoury NH, Mostafa	Clarification about	Dr Mangoury	Response

YA. Miniscrew implant-supported maxillary canine retraction with and without corticotomy-facilitated orthodontics. American Journal of Orthodontics and Dentofacial Orthopedics. 2011 Feb 1;139(2):252-9. - El-Dawlatly MM, Abou-EL-Ezz AM, El-Sharaby FA, Mostafa YA. Zygomatic mini-implant for Class II correction in growing patients. Journal of Orofacial Orthopedics/Fortschritte der Kieferorthopädie. 2014 May 1;75(3):213-25.	randomisation process	8-6-2016	pending
Aras I, Tuncer AV. Comparison of anterior and posterior mini-implant-assisted maxillary incisor intrusion: Root resorption and treatment efficiency. The Angle Orthodontist. 2016 Jan 7;86(5):746-52.	Clarification about randomisation process	Dr Aras 8-6-2016	Response received
Aslan BI, Kucukkaraca E, Turkoz C, Dincer M. Treatment effects of the Forsus Fatigue Resistant Device used with miniscrew anchorage. The Angle Orthodontist. 2013 Jun 17;84(1):76-87.	Clarification about randomisation process	Dr Aslan 8-6-2016	Response pending
Bechtold TE, Kim JW, Choi TH, Park YC, Lee KJ. Distalization pattern of the maxillary arch depending on the number of orthodontic miniscrews. The Angle Orthodontist. 2012 Sep 12;83(2):266-73.	Clarification about randomisation process	Dr Bechtold 8-6-2016	Response pending
Davoody AR, Posada L, Utreja A, Janakiraman N, Neace WP, Uribe F, Nanda R. A prospective comparative study between differential moments and miniscrews in anchorage control. European journal of orthodontics. 2012 Aug 16;35(5):568-76.	Clarification about allocation concealment	Dr Uribe 8-6-2016	Response pending
Ge YS, Liu J, Chen L, Han JL, Guo X. Dentofacial effects of two facemask therapies for maxillary protrusion: Miniscrew implants versus rapid maxillary expanders. The Angle Orthodontist. 2012 May 28;82(6):1083-91.	Clarification about randomisation process	Dr Ge 8-6-2016	Response pending
-Iwai H, Motoyoshi M, Uchida Y, Matsuoka M, Shimizu N. Effects of tooth root contact on the stability of orthodontic anchor screws in the maxilla: comparison between self-drilling and self-tapping methods. American Journal of Orthodontics and Dentofacial Orthopedics. 2015 Apr 1;147(4):483-91. -Son S, Motoyoshi M, Uchida Y, Shimizu N. Comparative study of the primary stability of self-drilling and self-tapping orthodontic miniscrews. American Journal of Orthodontics and Dentofacial Orthopedics. 2014 Apr 1;145(4):480-5.	Clarification about randomisation process	Dr Motoyoshi 8-6-2016	Response pending
Lehnen S, McDonald F, Bourauel C, Jäger A, Baxmann M. Expectations, acceptance and preferences of patients in treatment with orthodontic mini-implants. Journal of Orofacial Orthopedics/Fortschritte der Kieferorthopädie. 2011 Jul 1;72(3):214-22.	Clarification about allocation concealment	Dr Lehnen 8-6-2016	Response pending

Liu YH, Ding WH, Liu J, Li Q. Comparison of the differences in cephalometric parameters after active orthodontic treatment applying mini-screw implants or transpalatal arches in adult patients with bialveolar dental protrusion. Journal of oral rehabilitation. 2009 Sep 1;36(9):687-95.	Clarification about randomisation process	Dr Liu 8-6-2016	Response pending
Sarul M, Minch L, Park HS, Antoszewska-Smith J. Effect of the length of orthodontic mini-screw implants on their long-term stability: a prospective study. The Angle Orthodontist. 2014 Apr 21;85(1):33-8.	Clarification about randomisation process	Dr Sarul 8-6-2016	Response received
Suzuki M, Deguchi T, Watanabe H, Seiryu M, Iikubo M, Sasano T, Fujiyama K, Takano-Yamamoto T. Evaluation of optimal length and insertion torque for miniscrews. American Journal of Orthodontics and Dentofacial Orthopedics. 2013 Aug 1;144(2):251-9.	Clarification about randomisation process	Dr Suzuki 8-6-2016	Response pending
Toklu MG, Germec-Cakan D, Tozlu M. Periodontal, dentoalveolar, and skeletal effects of tooth-borne and tooth-bone-borne expansion appliances. American Journal of Orthodontics and Dentofacial Orthopedics. 2015 Jul 1;148(1):97-109.	Clarification about randomisation process	Dr Cakan 8-6-2016	Partial response was received regarding OMI failure. Randomisation process could not be clarified
Türköz Ç, Ataç MS, Tuncer C, Baloş Tuncer B, Kaan E. The effect of drill-free and drilling methods on the stability of mini-implants under early orthodontic loading in adolescent patients. The European Journal of Orthodontics. 2010 Dec 3;33(5):533-6.	Clarification about randomisation process	Dr Türköz 8-6-2016	Response pending