

„Aufklärung ist essentiell“

Interview Prof. Dr. Sabine Ruf

Literaturverzeichnis

de Arruda Aida LA, Dominguez GC, Yamashita HK, Abrahao M. Changes in temporomandibular joint disc position and form following Herbst and fixed orthodontic treatment. *Angle Orthod* 2010; 80: 843-852.

de Arruda Aida LA, Dominguez GC, Abrahao M, Yamashita HK, Vigorito JW. Effects of Herbst appliance treatment on temporomandibular joint disc position and morphology: A prospective magnetic resonance imaging study. *Am J Orthod Dentofac Orthop* 2009; 136: 412-424.

de Arruda Aida LA, Abrahao M, Yamashita HK, Dominguez GC. Herbst appliance therapy and temporomandibular joint disc position: A prospective longitudinal magnetic resonance imaging study. *Am J Orthod Dentofac Orthop* 2006; 129: 486-496.
Kinzinger GSM, Roth A, Gülден N, Bücken A, Diedrich PR. Effects of orthodontic treatment with fixed functional orthopaedic appliances on the disc-condyle relationship in the temporomandibular joint: a magnetic resonance imaging study (Part II). *Dentomaxillofac Radiol* 2006; 35: 347-356.

Ruf S, Panherz H. Does bite-jumping damage the TMJ. A Prospective longitudinal clinical and MRI study. *Angle Orthod* 2000; 70: 183-199.

Ruf S, Panherz H. Long-term TMJ effects of Herbst treatment: A clinical and MRI study. *Am J Orthod Dentofac Orthop* 1998; 114: 475-483.

Ruf S. Short- and long-term effects of the Herbst appliance on temporomandibular joint function. *Sem Orthod* 2003; 9: 74-86.