

Diagnosis and Treatment Planning of Complex Skeletal Malocclusions

How to Save Five Times Greater Chairtime with new Twin Self-Seating Mechanisms (SSM) using new Active NiTi Clips in Children, combined with Aligner Supercorrection to reduce 3 Refinements and 3 ClinChecks™ in Adults.

🕒 **Monday 19 June 2023 • Paris**



Dr John VOUDOURIS, DDS, DOrth, MScD

Dr. John Voudouris is a distinguished orthodontist, a demanding researcher, a popular teacher and a renowned lecturer who has been practicing in Toronto, Canada for over 30 years. The recipient of numerous awards and prizes, he has published on topics as diverse as growth, glenoid fossa and condylar head redesign, self-ligating braces, and the optimization of orthopaedic therapy.

He was a long-time teacher and instructor of orthodontics at the University of Toronto and is now a lecturer on growth and biomechanics at New York University. He is also a member of the scientific review board of the Angle Orthodontist journal and the World Federation of Orthodontics journal.

Presentation taken from «Interview with Dr John Voudouris» ©EDP Sciences, SFODF, 2008
Interview by Dr Olivier Mauchamp, translated by Dr Bernard Mounsi

■ Auto Seating Mechanism (ASM)

The Auto-Seating Mechanism (ASM) Course is for Super-Efficiency, using active, accurate archwire seating, for early rotation control, low resistance to sliding, and bracket-periodontal hygiene.

■ Aligners Technique Course

- Introduction to Classification and Geometry of Attachments, Sizes, & Positions
- Dashboard Menu and Tools Review, Bolton sizes, Grid, Contacts, Superimpositions, ...
- Patient Treatments

■ Severe CI II Overjet

To reduce canine extrusion found in past Maxillary Segmental Distalizers and additionally achieve greater maxillary molar distalization, with greater bond strength.

■ Skeletal Overbite

To reduce the significant number of up to 3 Refinements and 3 Added ClinChecks™ experienced by many orthodontists for severe Skeletal Class II Overbite.

Course in English with simultaneous translation into French.

Please register by flashing the following
qr code or by email to
seminaires@rmoeurope.com

Course Price : 295 €
lunch and snacks included



bit.ly/3WSZPae