

- The Farewell Meeting -

25 years of Distraction Osteogenesis: What is the lasting consensus for Treating Craniomaxillo-Facial Malformations?

Limited Attendance –
Early Registration
recommended

Program

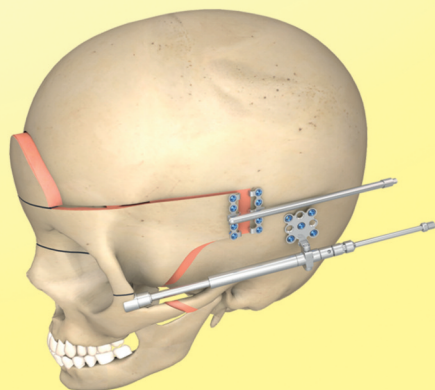
Paris, France

November 17th, 2018

Homage symposium on the
occasion of the retirements of
Prof. Patrick Diner and
Prof. Bodo Hoffmeister

Topics

- Is interceptive surgery still relevant?
- To distract or not distract vs. conventional procedures
- Surgery first, then Orthodontics: Change of the paradigm



International Course

S.O.R.G. ACADEMY

www.sorg-group.com

25 years of Distraction Osteogenesis: What is the lasting Consensus for Treating Craniomaxillofacial Malformations?

Preface

Dear Friends and Colleagues,

After almost thirty years since the first case of distraction osteogenesis of facial bones, the scientific craniomaxillofacial community felt the need for a moment of reflection on the pros and cons of this technique and to discuss new concepts in our discipline.

The occasion chosen by S.O.R.G. in its entirety, and from the craniofacial section specifically, was to invite two internationally renowned surgeons, Patrick Diner and Bodo Hoffmeister who have guided us in our discipline and in this specific method.

We will have the opportunity to share with Patrick, Bodo and all authoritative speakers the state of the art treatment of many craniomaxillofacial malformations with or without distraction osteogenesis. It will also be an opportunity for young colleagues or experts to celebrate two Masters and their teachings. We are very much looking forward to welcoming you in Paris!

Alberto Bianchi
Course Chairman



Course Chairman:
Alberto Bianchi,
Catania, Italy

Organizing Committee

Alberto Bianchi, Catania, Italy
Arnaud Picard, Paris, France
Oliver Scheunemann, Tuttlingen, Germany

Faculty

Nicolai Adolphs, Berlin, Germany
Eric Arnaud, Paris, France
Hervé Benateau, Caen, France
Alberto Bianchi, Catania, Italy
Jonathan Britto, London, United Kingdom
Michael Engel, Heidelberg, Germany
Eva Galliani, Paris, France
Natacha Kadlub, Paris, France
Jean Baptiste Kerbrat, Rouen, France
Peter Kessler, Maastricht, The Netherlands
Frederic Kolb, Paris, France
Boris Laure, Tours, France
Giovanni Maltese, Gothenburg, Sweden
Arnaud Picard, Paris, France
Marco Pironi, Bologna, Italy

Course Venue

Académie Nationale de Chirurgie
15 Rue de l'École de Médecine
75006 Paris, France
Tel.: +33 1 43 54 02 32

EACMFS Credit Points

Pending for EACMFS credit points.

Registration and Information

www.sorg-group.com info@sorg-group.com

Payment either by bank transfer or credit card (Visa or Mastercard)
Registration fee: € 250 (includes all lectures, catering, note pads and certificate)

Saturday, November 17th, 2018

1. Cranial

09.00 – 09.15	Spring Assisted Surgery: a 20 year old new technique	<i>G. Maltese, Goteborg</i>
09.20 – 09.35	Isolated Craniosynostosis: Diagnostic and Basic Craniofacial Therapies	<i>M. Engel, Heidelberg</i>

2. Craniofacial

09.40 – 09.55	Cranio-Facio-Synostosis: “When and why” monobloc distraction in complex malformation	<i>E. Arnaud, Paris</i>
10.00 - 10.15	Fronto-facial distraction of the orbit in Crouzon-Pfeiffer and Apert patients - when is the best time?”	<i>J. Britto, London</i>
10.20 – 10.35	Is 3D planning strongly useful for surgical procedure in complex craniofacial malformation?	<i>B. Laure, Tours</i>

3. Maxilla, Nose, Orbit: Reconstruction

10.40 – 10.55	Is interceptive surgery still relevant in the reconstruction of the nose?	<i>A. Picard, Paris</i>
11.00 – 11.15	Is interceptive surgery still relevant in the reconstruction of the orbit, maxilla, mandible?	<i>F. Kolb, Paris</i>
11.20 – 11.35	External distraction osteogenesis for reconstruction after gunshot injuries	<i>H. Benateau, Caen</i>

11.40 – 12.20	Brunch
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4. Mandible

12.20 – 12.35	Role of distraction osteogenesis in CMF surgery today - a review of the last 15 years from the Berlin Craniofacial Center	<i>N. Adolphs, Berlin</i>
12.40 – 12.55	Indications of symphyseal distraction: The Bologna Experience: Advantages and Limits	<i>M. Pironi, Bologna</i>
13.00 – 13.15	Dynamic orthognathic surgery procedure versus traditional orthognathic surgery in the cases of non-existing temporo-mandibular joint	<i>E. Galliani, Paris</i>

5. Past and Future

13.20 – 13.35	Distraction Osteogenesis: Are there true indications?	<i>P. Kessler, Maastricht</i>
13.40 – 13.55	When orthodontists and surgeons are married - who acts first?	<i>J. B. Kerbrat, Rouen</i>
14.00 – 14.15	Surgery first, then orthodontics	<i>A. Bianchi, Catania</i>
14.20 – 14.35	Magnetic distraction device	<i>N. Kadlub, Paris</i>
14.40 – 15.00	Final Remarks, End of Course	<i>B. Hoffmeister, Berlin</i>

State-of-the-Art Intraoral Mandibular Distraction

Micro Zurich II Distractor

Special anti-relapse ratchet prevents backward rotation of the distractor and consequential relapse of the distracted bone area.

