

- Meet The Experts -
Pre-Congress of the ECHNO

Reconstruction in Head and Neck Surgery

Liverpool, U.K.

April 23rd, 2014



In cooperation with



International Course

S.O.R.G. ACADEMY

www.sorg-group.com

Reconstruction in Head and Neck Surgery

Organizing Committee

Chairman

James Brown (Liverpool, U.K.)

Faculty

Richard Shaw (Liverpool, U.K.)

Terry Jones (Liverpool, U.K.)

Nicholas Roland (Liverpool, U.K.)

Klaus-Dietrich Wolff (Munich, Germany)

John Devine (Glasgow, U.K.)

Sat Parmar (Birmingham, U.K.)

Henning Schliephake (Göttingen, Germany)

Alex Gaggl (Salzburg, Austria)

Benjamin Lallemand (Nimes, France)

Massimo Maranzano (Treviso, Italy)

Jeremy McMahon (Glasgow, U.K.)

Juergen Hoffmann (Heidelberg, Germany)

Pierre Delaere (Leuven, The Netherlands)

Floyd Chris Holsinger (Palo Alto, USA)

Martin Batstone (Brisbane, Australia)

Course Language

English, no simultaneous translation will be provided

EACMFS Credit Points

This course is pending for EACMFS credit points

Registration

<http://echo2014.com/registration/register-now/>

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Wednesday, April 23rd, 2014

08:30 Registration

Session 1

Reconstruction of the Oropharynx and Larynx

Chair: Terry Jones

09:30 Reconstructive Options for Larynx

Pierre Delaere

10:00 Presentation of Cases

Terry Jones

Panel: Benjamin Lallemand, Sat Parmar, Nicholas Roland, Floyd Chris Holsinger, Pierre Delaere

11:00 Break

Session 2

Reconstruction of the Mandible

Chair: Sat Parmar

11:15 Reconstructive Options for the Mandible

Jürgen Hoffmann

11:45 Presentation of Cases

Sat Parmar

Panel: Massimo Maranzano, Klaus-Dietrich Wolff, John Devine, Jürgen Hoffmann, Martin Batstone

13:00 Lunch

Session 3

Reconstructive Options for the Maxilla and Skull Base

Chair: Richard Shaw

13:15 Reconstruction of the Nose

Alexander Gaggl

13:45 Presentation of Cases

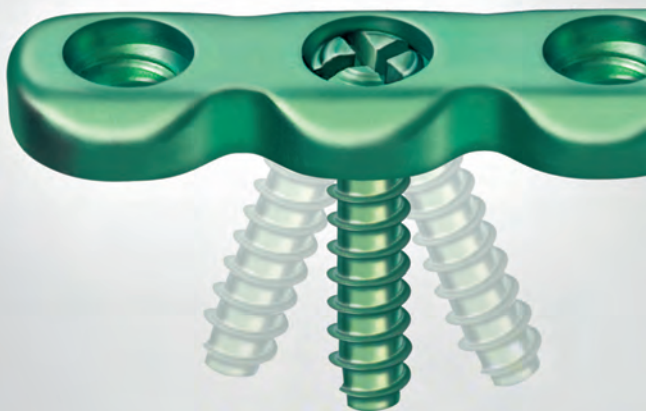
Richard Shaw

Panel: Christopher Holsinger, Alexander Gaggl, Klaus-Dietrich Wolff, Henning Schliephake, Jeremy McMahon

15:15 End of Course

ThreadLock TS

Locking Plate System



- Multidirectional locking plate system
- Up to +/- 20° of angulation
- Stable mandibular reconstruction
- Primary and secondary reconstructions
- Complex mandibular fractures

Gebrüder Martin GmbH & Co. KG
A company of the KLS Martin Group
Ludwigstaler Str. 132 · D-78532 Tuttlingen
Tel. +49 7461 706-0 · Fax +49 7461 706-193
info@klsmartin.com · www.klsmartin.com