

GENEVA 2018 · SWITZERLAND · SEPTEMBER 19-22

INSTRUCTIONAL COURSE LECTURES

THURSDAY, SEPTEMBER 20th

ROOM 4

07.30 - 08.45 h

ICL₁

UPDATES IN TOTAL ELBOW

ARTHROPLASTY

Chair: J. Kiss (Hungary)

ROOM 3

07.30 - 08.45 h

ICL 2

ASK THE REGISTRY

Chair: C. Torrens (Spain)

ROOM 2

07.30 - 08.45 h

ICL 3

DIFFICULTIES RISKS AND COMPLICATIONS
IN SHOULDER ARTHROSCOPY, HOW TO

MANAGE

Chair: L. Lafosse (France)

FRIDAY, SEPTEMBER 21st

ROOM 2

07.30 - 08.45 h

ICI 4

GLENOID REPLACEMENT IN TOTAL

SHOULDER ARTHROPLASTY

Chair: P. Raiss (Germany)

ROOM 4

07.30 - 08.45 h

ICL 5

TRAUMATIC CONDITIONS OF THE RADIAL

HUMERAL JOINT

Chair: R. Van Riet (Belgium)

ROOM 3

07.30 - 08.45 h

ICL 6

CURRENT KNOWLEDGE IN CLINICAL EXAMINATION AND RADIOGRAPHIC

ASSESSMENT OF GLENOHUMERAL

INSTABILITY

Chair: M. Zumstein (Switzerland)

SATURDAY, SEPTEMBER 22nd

ROOM 2

07.30 - 08.45 h

ICL 7

FROM THE GRAMMONT PROSTHESIS TO THE MODERN REVERSE TOTAL SHOULDER ARTHROPLASTY DESIGN: EFFECTS ON CLINICAL AND RADIOGRAPHIC OUTCOMES

Chair: G. Merolla (Italy)

ROOM 4

07.30 - 08.45 h

ICL 8

CHRONIC ELBOW DISLOCATIONS:

WHAT CAN BE DONE?

Chair: V. Stevanovic (Serbia)

ROOM 3

07.30 - 08.45 h

ICL 9

NAVIGATION, ROBOTICS AND VIRTUAL

REALITY IN SHOULDER SURGERY:

THE PRESENT AND THE FUTURE

Chair: O. Verborgt (Belgium)



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THURSDAY, SEPTEMBER 20th

INSTRUCTIONAL COURSE LECTURE 1

UPDATES IN TOTAL ELBOW ARTHROPLASTY

Chair: Jeno Kiss (Hungary)

ROOM 4 · 07:30 - 08:45

Design rationale and surgical approaches

Alberto Schneeberger (Switzerland)

Rheumatoid arthritis and total elbow arthroplasty

Michael Thomas (UK)

Post-trauma and trauma conditions and total elbow arthroplasty Jeno Kiss (Hungary)

Revision total elbow arthroplasty and bone grafting

Pierre Mansat (France)

Complications and results related to design and indication

Bo Sanderhoff Olsen (Denmark)

INSTRUCTIONAL COURSE LECTURE 2

ASK THE REGISTRY

Chair: Carlos Torrens (Spain)
ROOM 3 · 07:30 - 08:45

The European Registries, the type of information they collect

Lijkele Beimers (The Netherlands)

Shoulder Arthroplasty Anatomical design will survive in Europe, but with changes

Björn Salomonsson (Sweden)

The evidence in Registry data to support the changes in use of shoulder arthroplasty

Jeppe Veilgaard Rasmussen (Denmark)

Patient age and the effect on outcome with different implants Jonathan Rees (UK)

Neck/shaft angle in RSA, differences in complication and revision rate

Birgit Werner (Germany)

Interactive session to decide shortlist of specific questions for future registry ICL 2018 and 2019 $\,$

Luc Favard (France) & Carlos Torrens (Spain)

INSTRUCTIONAL COURSE LECTURE 3

DIFFICULTIES RISKS AND COMPLICATIONS IN SHOULDER ARTHROSCOPY. HOW TO MANAGE

Chair: Laurent Lafosse (France)

ROOM 2 · 07:30 - 08:45

Arthroscopic visualization: how to avoid risk and complications

Jens Agneskirchner (Germany)

Difficulties Risk and complications in Arthroscopic treatment for Shoulder Instability

Emilio Calvo (Spain)

Difficulties Risk and complications in Arthroscopic tendon transfer *Viktoras Jermolajevas (Lithuania)*

Difficulties Risk and complications in traumatic Shoulder Arthroscopic treatment

Markus Scheibel (Germany)

Neurologic risk and complications in Arthroscopic shoulder surgery Philippe Valenti (France)

Vascular risk and complications in arthroscopic shoulder surgery Laurent Lafosse (France)

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INSTRUCTIONAL COURSE LECTURES

FRIDAY, SEPTEMBER 21st

INSTRUCTIONAL COURSE LECTURE 4

GLENOID REPLACEMENT IN TOTAL SHOULDER ARTHROPLASTY

Chair: Patric Raiss (Germany) ROOM 2 · 07:30 - 08:45

Preoperative planning of the arthritic glenoid: why we should always do it

George George (Canada)

The use of PSI in total shoulder arthroplasty: benefits, procedure and costs.

Pascal Boileau (France)

Uncemented glenoid implants in anatomic TSA: why and how this will be the future

Alex Castagna (Italy)

Cemented glenoid implants in TSA: why it is still the "golden standard

Bernhard Jost (Switzerland)

The challenging, bone-deficient glenoid: which implant concept is the best?

Patric Raiss (Germany)

Glenoid erosion in osteoarthritis: when should we use RSA?

Anders Ekelund (Sweden)

INSTRUCTIONAL COURSE LECTURE 5

TRAUMATIC CONDITIONS OF THE RADIAL HUMERAL JOINT

Chair: Roger van Riet (Belgium)

ROOM 4 · 07:30 - 08:45

Relevant anatomy and biomechanics

Michel van den Bekerom (The Netherlands)

Overview of classification systems and their clinical application

Alexander Van Tongel (Belgium)

Osteosynthesis: Indication, options and limitations

Christian Spross (Switzerland)

Arthroscopic treatment of radial head and associated lesions

Roger Van Riet (Belgium)

Radial head arthroplasty

Raul Barco (Spain)

Revision of failures

Adam Watts (UK)

Panel discussion of cases

INSTRUCTIONAL COURSE LECTURE 6

CURRENT KNOWLEDGE IN CLINICAL EXAMINATION AND RADIOGRAPHIC ASSESSMENT OF GLENOHUMERAL INSTABILITY

Chair: Matthias Zumstein (Switzerland)

ROOM 3 · 07:30 - 08:45

Current knowledge of Clinical Examination of Antero-Inferior Instability

Matthias Zumstein (Switzerland)

Current knowledge of Clinical Examination of Postero-inferior Instability

Arnaud Godeneche (France)

Current knowledge of functional Shoulder Instability

Philip Moroder (Germany)

Current Knowledge of "critical bone loss" Assessment of in Anter-Inferior and Postero-Inferior Shoulder Instability

Anthony Romeo (USA)

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INSTRUCTIONAL COURSE LECTURE 7

FROM THE GRAMMONT PROSTHESIS TO THE MODERN REVERSE TOTAL SHOULDER ARTHROPLASTY DESIGN: EFFECTS ON CLINICAL AND RADIOGRAPHIC OUTCOMES

Chair: Giovanni Merolla (Italy) ROOM 2 · 07:30 - 08:45

Biomechanics of reverse shoulder replacement: has it changed compared to the Grammont design?

Philip Moroder (Germany)

Standard stem onlay reverse shoulder replacement

Joaquín Sánchez-Sotelo (USA)

The use of 3D planning and BIO-RSA to address glenoid bone loss *Gilles Walch. (France)*

Augmented baseplates in reverse shoulder replacement: clinical and radiographic outcomes compared with standard baseplates

Samuel Antuña (Spain)

Standard Grammont design and short-stem onlay reverse arthroplasty

Giuseppe Porcellini (Italy)

INSTRUCTIONAL COURSE LECTURE 9

NAVIGATION, ROBOTICS AND VIRTUAL REALITY IN SHOULDER SURGERY: THE PRESENT AND THE FUTURE

Chair: O. Verborgt (Belgium)

ROOM 3 · 07:30 - 08:45

Robotic assisted orthopaedic surgery – Past, present and future?

Ferdinando Rodriguez y Baena, UK

Pre-operative 3D planning, PSI and robotics in shoulder arthroplasty: innovation and evidence

Olivier Verborgt, Belgium

The current evidence - A systematic review

Guillaume Villatte, France

PSI - A novel solution?

Roaer Emerv. UK

Virtual and augmented reality in medicine: new interactive tools for the shoulder surgeon

Caecilia Charbonnier, Switzerland

INSTRUCTIONAL COURSE LECTURE 8

CHRONIC ELBOW DISLOCATIONS: WHAT CAN BE DONE?

Chair: Vladan Stevanovic (Serbia)

ROOM 4 · 07:30 - 08:45

What to expect in chronic elbow dislocation?

Ivan Micic (Serbia)

What can go wrong in treatment for chronic elbow dislocation?

Joseph Pooley (UK)

What can we expect from reconstructive surgery in chronic elbow dislocation?

Vladan Stevanovic (Serbia)

What can we expect from arthroplasty in chronic elbow dislocations?

Marius Scarlat (France)

What have we learned: evaluation and treatment protocol?

In Ho Jeon (Korea)