FINAL PROGRAM

NICE SHOULDER COURSE

Current Concepts

MAY 31 - JUNE 1 & 2, 2018

ARTHROSCOPY, ARTHROPLASTY & FRACTURES

AN INTENSIVE 3-DAY COURSE WITH SURGICAL SKILLS LABS AND LIVE SURGERY

Course Chairman:

PASCAL BOILEAU, MD

ARTHROPLASTY FOR THE YOUNG ARTHRITIC SHOULDER

SPECIAL EVENT

JUNE 2

SCIENTIFIC COMMITTEE:

G. WALCH, MD, P. BOILEAU, MD, D. MOLÉ, MD, L. LAFOSSE, MD, L. FAVARD, MD, C. LÉVIGNE, MD, F. SIRVEAUX, MD, JF. KEMPF, MD, Ph. CLAVERT, MD, Ph. COLLIN, MD, L. NEYTON, MD, N. BONNEVIALLE, MD, JF. GONZALEZ, MD, C. TROJANI, MD, PhD

www.nice-shoulder-course.com

NICE / FRANCE / HOTEL PALAIS DE LA MEDITERRANEE
Dear Colleagues and Friends,

It is our privilege to welcome you to Nice and to the Nice Shoulder Course 2018. The success of the previous Nice Shoulder Courses prompts us to continue with this ninth edition. Our goal is to present the current concepts in shoulder pathology from a basic science, clinical and practical approach.

This year we will have a full day dedicated to: "Shoulder Arthroplasty in the Young Arthritic Shoulder". Finding the right treatment for a young patient (< 60 years) presenting glenohumeral osteoarthritis is challenging. In case of failure of conservative therapy, surgical treatment must be considered. The concerns about shoulder arthroplasty in the young population are mainly due to the higher demands on the operated shoulder, the higher expectations regarding the surgical result, and the longevity of the prosthetic shoulder due to increased life expectancy. We will report the results of a multicenter study including more than 1500 young patients operated on with a shoulder arthroplasty for glenohumeral arthritis; all patients have been reviewed and radiographed with 2 to 20 years follow up. We also have invited colleagues and friends from different continents to report their surgical experience in this difficult field. We hope that the material presented here will help surgeons to better understand and resolve the difficult problem of glenohumeral arthritis in younger patients.

Pascal Boileau, MD, PhD
Course Chairman

WELCOME!
TO THE NICE SHOULDER COURSE 2018
----- CURRENT CONCEPTS -----

FACULTY

Olivier ANDREANI, MD
George S. ATHWAL, MD, FRCS
Michel AZAR, MD
Guillaume BACLE, MD
Toby BARING, MD, FRCS
Hugo BARRET, MD
Johannes BARTH, MD
Julien BERHOUET, MD, PhD
Pascal BOILEAU, MD
Nicolas BONNEVIALLE, MD, PhD
Martin BOULIANE, MD, FRCS
Emilio CALVO, MD, PhD
Alessandro CASTAGNA, MD
Maxime CAVALIER, MD
Peter N. CHALMERS, MD
Mikael CHELLI, MD
Christopher CHUINARD, MD
Philippe CLAVERT, MD, PhD
Gilles CLOWEZ, MD
Caroline COINTAT, MD
Philippe COLLIN, MD
Philippe COLLOTTE, MD
Joe DE BEER, MD
Lauryl DECROCQ, MD
Joshua DINES, MD
David M. DINES, MD
T. Bradley EDWARDS, MD
Bassem T. ELHASSAN, MD
Hicham ELHOR, MD
Luc FAVARD, MD
Mark FRANKLE, MD
Lars Henrik FRICH, MD, PhD
David GALLINET, MD
Olivier GASTAUD, MD
Marc-Olivier GAUCI, MD
Christian GERBER, MD
Jean KANY, MD
Jean-François KEMPF, MD
Ben KIBLER, MD
Yang-Soo KIM, MD, PhD
Kevin KRUSE, MD
Alexandre LÄDERMANN, MD
Thibault LAFOSSE, MD
Laurent LAFOSSE, MD
Tristan LANGLAIS, MD
Vincent LAVOUE, MD
Christophe LEVIGNE, MD
William N. LEVINE, MD
Ofer LEVY, MD, FRCS
Keisuke MATSUKI, MD, PhD
Grégoire MICICOI, MD
Teruhsisa MIHATA, MD, PhD
Tomoyuki MOCHIZUKI, MD, PhD
Daniel MOLE, MD
Philip MORODER, MD
Lionel NEYTON, MD
Nathalie PIREAU, MD
Peter POON, MD, FRACS
Giuseppe PORCELLINI, MD
Jean-Luc RAYNIER, MD
David SALIKEN, MD
Joaquín SANZ DE SOTEO, MD, PhD
Cecile Piene SCHRODER, MD
Markus SHEIBEL, MD
François SIRVEAUX, MD
John SPERLING, MD
Hiroyuki SUGAYA, MD
Christophe SZYMANSKI, MD
Philippe TEISSIER, MD
Hervé THOMMAEAU, MD
Thomas W. THROCKMORTON, MD
Philippe VALENTI, MD
Olivier VAN DER MEJDEN, MD, PhD
Gilles WALCH, MD
Birgit WERNER, MD
Jean-David WERTHEL, MD
Adam S. WILSON, MD
Matthias ZUMSTEIN, MD

COURSE VENUE

Set in the heart of the city of Nice, France, the Hotel Hyatt Regency Nice Palais de la Méditerranée is located on the famous «Promenade des Anglais». 13 Promenade des Anglais - Nice, France, 06000 Tél.: + 33 (0) 4 93 27 12 34 Fax: + 33 (0) 4 93 27 13 34 E-mail: nice.regency@hyatt.com

http://nice.regency.hyatt.fr/fr/hotel/home.html
OBJECTIVES OF THE COURSE

BY THE END OF THE COURSE, SURGEONS WILL BE ABLE TO:

• Understand the various techniques for rotator cuff repair, including double/single row, transosseous anchorless repair, partial repairs, and use of growth factors and graft augmentation.
• Address the options for the treatment of massive rotator cuff tears including tendon transfers, with or without reverse shoulder arthroplasty.
• Develop strategies for the treatment of shoulder instability including: labral repairs, tendon transfers for humeral bone loss, bone graft procedures, and coracoid transfer (Latarjet-procedure) for glenoid bone loss.
• Understand physio-pathology and various approaches for the treatment of Proximal Humerus Fractures including: conservative treatment, ORIF, hemiarthroplasty and reverse shoulder arthroplasty with reconstruction of the tuberosities.
• Understand shoulder injuries including acromio-clavicular dislocations.
• Understand and apply current concepts for shoulder arthroplasty.
• Understand the postoperative complications and outcomes following anatomic and reverse shoulder arthroplasty.
• Understand and develop strategies for revising loose or failed shoulder arthroplasties.
• Apply innovative methods of assessment and management of various shoulder disorders.

COURSE DESCRIPTION

This three-day shoulder course covers arthroscopic and arthroplasty surgery and treatment of fractures. The program includes lectures by leading shoulder surgeons, knot-tying workshops, ultra-sound workshops, case presentations, interactive discussions with expert opinions and audience voting, live surgery sessions, and workshops with cadavers or plastic models. A whole day will be dedicated to reverse shoulder arthroplasty. Participation at the course will give 18 points of CME credit.

AFTERNOON WORKSHOPS

The faculty members will guide participants through the techniques of arthroscopic shoulder procedures, shoulder replacement procedures and the treatment of fractures.

Workshops on Shoulder Models & Saw-bones
Shoulder Arthroscopy & Arthroplasty: Thursday & Friday afternoon. Different surgical techniques and instruments will be shown by experts. Arthroscopic and surgical equipment from manufacturers will be available.

Knot-Tying Workshop: Surgeons will learn how to perform arthroscopic sliding and locking knots, including the «Nice Knot».

Fracture Workshops:
1/ Surgeons will learn how to perform osteosutures with the «Nice Knot» around a hemi, a reverse arthroplasty or a nail.
2/ Surgeons will learn how to perform intramedullary nailing of proximal humerus fractures

Ultrasound Workshop: Surgeons will learn a step-by-step approach to perform ultrasound examination of the shoulder.

Preoperative Planning Software Workshop: Surgeons will learn how to perform preoperative planning in just a few minutes due to the simple and intuitive interface, developed in close collaboration with top surgeons in the field.

LIVE SURGERY

Four Live Surgery procedures (arthroscopy & arthroplasty) will be performed Thursday and Friday afternoon and transmitted to the Hotel Palais de la Méditerranée.

OPTIONAL ANATOMICAL WS

Anatomical Lab / Medical University of Nice
Shoulder Arthroscopy: Thursday afternoon
Shoulder Arthroplasty: Friday afternoon
The cadaver workshops are limited in availability and paid separately. There will be two or three participants for each shoulder.
NSC 2018
GET YOUR MOBILE APPLICATION!

An Interactive Shoulder Course!

Install the mobile application «NICE SHOULDER COURSE» (for android, iphone)

In this application you can see the program day by day, program of the workshops, scientific exhibition map, e-badge, practical information, faculty, partners, evaluations, selfie contest.

IMPORTANT!
You will need this application for the voting sessions as well.

BE PROACTIVE AND VOTE!

For the vote you have to go to the menu «Program» where you will find the sessions. The «VOTE» button will be active only during the session. At the end of each session, an interactive case will be presented to the audience.

You will vote via the mobile application.

You will see all the informations of connection on the slides during voting.

After the votes, the results will be presented to the audience and discussed with the experts.

Button «VOTE»
EVALUATIONS

REAL-TIME RATING
Rate sessions in real-time using the smartphone application
Button «EVALUATE»

CERTIFICATE OF ATTENDANCE
The mobile application also allows you to access the conference evaluation form. After validation of the congress evaluation form you will automatically receive your certificate of attendance

INTERNATIONAL CME CREDITS
The course was granted 18 European CME credits (ECMEC) by the European Accreditation Council for Continuing Medical Education

PARTicipate to the Selfie Contest!

SHARE YOUR SELFIE & WIN
You can view all the selfies posted on our website at the following address: http://nice-shoulder-course.com/selfie-contest
THURSDAY, MAY 31, 2018 - Morning

LECTURES & CASE PRESENTATIONS

ANTErior INSTABILITY / AC-JOINT
POSTERIOR INSTABILITY / FRACTURES

06:30 Registration • Coffee • Exhibits
07:00 Welcome - Opening

Pascal Boileau, MD

I- ANT INSTABILITY - ARTHROSCOPIC BANKART REPAIR & PATIENT SELECTION
Moderator: P. Boileau, MD

07:10 Is Arthroscopic Bankart Still Valid? Patient Selection & Long-term Results
Hervé Thomazeau, MD

07:17 Arthroscopic Soft Tissue Shoulder Stabilization in Elite Judo Athletes: How Do They Perform?
H. Sugaya, MD

07:24 At Long-Term, Open Latarjet Beats Bankart Procedure for Anterior Shoulder Instability!
C. Gerber, MD

07:31 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10’)

II- AVOIDING COMPLICATIONS WITH THE LATERJET PROCEDURE
Moderators: Bill Levine, MD & G. Walch, MD

07:41 The Open Latarjet Procedure: Tips & Tricks - Relive Video
Gilles Walch, MD

07:48 Immediate & Early Complications of the Open Latarjet Procedure: The American Experience
B. Edwards, MD

07:55 Short-term Complications of the Arthroscopic Latarjet Procedure: The Canadian Experience
G. Athwal, MD

08:02 Arthroscopic Guided Latarjet Procedure
Dave Saliken, MD & Pascal Boileau, MD

08:09 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10’)

III- LATERJET PROCEDURE WITH SCREW FIXATION
Moderators: C. Gerber, MD & H. Sugaya, MD

08:19 Arthroscopic Latarjet: Results of the SFA Multicenter Study
Laurent Lafosse, MD

08:26 Coracoid Graft Positioning in Open and Arthroscopic Latarjet Procedures: A 2D-CT Analysis
J. Barth, MD

08:33 Arthroscopic Latarjet Procedure With Ant Capsular Reconstruction: The Chinese Experience
C. Jiang, MD

08:40 Glenohumeral Osteoartritis after Latarjet Procedure: Myth or Reality?
Gilles Walch, MD

08:47 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10’)

08:57 Coffee Break - Refreshments / Exhibits (30’)

IV- ARTHROSCOPIC LATERJET WITH SUTURE-BUTTON FIXATION
Moderators: A. Castagna, MD & G. Athwal, MD

09:27 Arthroscopic Latarjet with Double-Button Fixation: Blood, Sweat &Tears!...
N. Bonneville, MD & CE Thélu, MD

09:34 Arthroscopic Latarjet using Quadruple-Button Fixation : Technique, Results & Complications
P. Valenti, MD

09:41 Two Versus Four Buttons for Coracoid Fixation in Arthroscopic Latarjet: Does it Matter?...
Hugo Barret, MD

09:48 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10’)

V- FAILED ANTERIOR INSTABILITY PROCEDURES
Moderators: Christian Gerber, MD & Philippe Valenti, MD

09:58 Revision of Failed Arthroscopic Bankart Repair: Latarjet or Soft Tissue Procedures?
Emilio Calvo, MD, PhD

10:05 The Latarjet Procedure for the Management of Failed Arthroscopic Bankart
Gilles Clowez, MD

10:12 The Role of Soft Tissue Reconstruction for Failed Bristow-Latarjet Procedure
Vincent Lavoué, MD

10:19 Arthroscopic Eden-Hybbinnette for Failed Bristow-Latarjet: Technique & Results
Pascal Boileau, MD

10:26 Ask the Experts : Interactive Case PreSENTATIONS / DISCUSSION + AUDIENCE VOTE (10’)

09:58 Coffee Break - Refreshments / Exhibits (30’)

VI- ANTERIOR GLENOID DEFICIENCY / CUFF DEFICIENCY / HYPERLAXITY
Moderators: E. Calvo, MD & L. Lafosse, MD

10:36 Arthroscopic Iliac Crest Bone Graft for Anterior Glenoid Reconstruction
Markus Scheibel, MD

10:43 Arthroscopic Trillat Using Suture-Button Fixation
P Boileau, MD & Gilles Clowez, MD

10:50 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10’)

VII- POSTERIOR INSTABILITY
Moderators: M. Scheibel, MD & G. Walch, MD

11:00 Recurrent Posterior Instability from Childhood to Adult:
Tristan Langlais, MD & P. Boileau, MD

11:07 The Shoulder Pacemaker Concept for Atraumatic Posterior Instability
Phillip Moroder, MD

11:14 Static Humeral Posterior Subluxation : Not for the Arthroscopist!
Laurent Lafosse, MD

11:21 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (9’)

VIII- AC-JOINT DISLOCATION
Moderators: P. Boileau, MD & M. Zumstein, MD

11:30 Arthroscopic AC-Joint Reconstruction for Acute Dislocations: A Ten Years Experience
Markus Scheibel, MD

11:37 Treatment of Symptomatic Chronic AC-Joint Instability: Why, When, and How to Do it?
Ben Kibler, MD

11:44 All-Arthroscopic Modified Weaver-Dunn Procedure for Failed Previous
O. Gastaud, MD & P. Boileau MD

11:51 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (9’)

12:00 Luncheon (60’) & Coffee / Visit Exhibits (15’)

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THURSDAY, MAY 31, 2018 - Afternoon

LIVE SURGERY

Directors: JF Gonzalez, MD, PhD, M. Azar, MD, J. Thomas, MD
Anesthesiologist: L. Tran, MD

LIVE SURGERY (SESSION #1) - ARTHROPLASTY

Moderators: Mark Frankle, MD, Joaquin Sanchez-Sotelo, MD, PhD & Gilles Walch, MD
• DeltaXtend Reverse Shoulder, Including Trumatch Patient Specific Instrument (PSI)
  Surgeon: Laurent Lafosse, MD with Pascal Boileau, MD

LIVE SURGERY (SESSION #2) - ARTHROSCOPY

Moderators: George S. Athwal, MD, Bill Levine, MD & Gilles Walch, MD
• Arthroscopic Latarjet with Suture-Button Fixation
  Surgeon: Pascal Boileau, MD

IX: WHAT'S NEW IN SHOULDER?

Moderators: B. Edwards, MD & G. Walch, MD
13:15 All-Endoscopic Brachial Plexus Neurolysis: My Experience & Results
  Thibault Lafosse, MD
13:22 Biomechanics of the Overhead Throwing Motion
  Ben Kibler, MD
13:29 Scapular Muscle Injury
  Ben Kibler, MD
13:36 Iterative Metal Artifact Reduction (IMAR): A New CT-scan
  Joe P Iannotti, MD, PhD
  Joe P Iannotti, MD, PhD
13:50 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

16:00 Coffee Break - Visit Exhibits (30')

16:30 AFTERNOON WORKSHOPS SESSIONS

14:00 15:00

15:00 16:00
THURSDAY, MAY 31, 2018 - AFTERNOON

Do It Yourself!

16:30
18:15

PLASTIC MODEL WORKSHOPS
Directors: Mikael Chelli, MD & Marc-Olivier Gauci, MD

16:30
18:15

ARTHROSCOPIC KNOT-tyING WORKSHOP - TIPS & TRICKS
Conference Room

Instructors: JF Kempf, MD, PhD, H. Barret, MD, T. Langlais, MD, N. Pireau, MD, A. Wilson, MD

16:30
18:15

OSTEOSUTURES AROUND HA/RSA FOR FRACTURES, «NICE KNOT»
Room: Méditerranée 1

Instructors: T. Baring, MD, M. Bouliane, MD, M. Chelli, MD, C. Chuinard, MD, D. Gallinet, MD, O. Van Der Meijden, MD, PhD

16:30
18:15

IM NAILING FOR 2, 3 & 4-PART PROXIMAL HUMERUS FRACTURES
Room: Méditerranée 3

Instructors: A. Hatzidakis, MD, C. Bessière, MD, G. Clowez, MD, T. D’Ollonne, MD

16:30
18:15

PREOPERATIVE PLANNING SOFTWARE SESSION

VIRTUAL SHOULDER ARTHROPLASTY IMPLANTATION WITH BLUEPRINT™ - G. Walch, MD
Room: Méditerranée 2

Instructors: G. Walch MD, G. Athwal, MD, MO. Gauci, MD

16:30
18:15

ULTRASOUND WORKSHOP FOR SURGEONS

ULTRASOUND EVALUATION OF THE ROTATOR CUFF: LET THE SHOULDER SURGEON DO IT!
HOTEL LE MERIDIEN -1, promenade des Anglais
Room: Biot

«How to perform sonography» K. Kruse, MD
«How Do I Perform Us guided injections from A to Z” J. De Beer, MD

Instructors: J. De Beer, MD, K. Kruse, MD, O. Andréani, MD, I. Elhor, MD, A. Caudal, MD
Directors: N. Bronsard, MD, PhD, P. Clavert, MD, PhD, C. Trojani, MD, PhD

Bus to the Medical University: 32 avenue de Valombrose, Nice - Anatomical Lab 6th floor

GROUP A 13:30 => Bus Depature
GROUP B 16:00 => Bus Depature

INDUSTRY AFTERNOON WORKSHOPS
Director: Olivier Van Der Meijden, MD

**smith&nephew**
- **BONE LOSS PROCEDURES: OUR EXPERIENCE, TIPS & TRICKS**
  - Instructors: N. Bonneville, MD, PhD, P. Clavert, MD, PhD, C. Trojani, MD, E. Taverna, MD

**ZIMMER BIOMET Institute**
- **OPTIONS FOR FRACTURE SHOULDER TREATMENT**
  - Instructor: Christian Gerber, MD

**SAWBONES WORKSHOP**
Room: Charleston
Station 1: THE BIO-RSA™ TECHNIQUE
Station 2: REVERSED SHOULDER ARTHROPLASTY WITH AUGMENTED SOLUTIONS
Station 3: THE REVERSED FRACTURE SHOULDER ARTHROPLASTY TECHNIQUE
Station 4: AUGMENTED ANATOMIC SHOULDER ARTHROPLASTY

Invited Faculty:
R. Garofalo, MD, A. Jacquot, MD, H. Sugaya, MD, B. Werner, MD

**optional anatomical workshop**
- Only for participants already registered for this option on the website

**ARTROSCOPY**
- Directors: N. Bronsard, MD, PhD, P. Clavert, MD, PhD, C. Trojani, MD, PhD
- Bus to the Medical University: 32 avenue de Valombrose, Nice - Anatomical Lab 6th floor

<table>
<thead>
<tr>
<th>Time</th>
<th>Events</th>
</tr>
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<tbody>
<tr>
<td>13:30</td>
<td>Smith &amp; Nephew: Arthroscopic Latarjet with One Endobutton, Rotator Cuff Repair</td>
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<tr>
<td>18:00</td>
<td>Welcome Cocktail Party</td>
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</tbody>
</table>

**WELCOME COCKTAIL PARTY**
On the patio of the Hotel Palais de la Mediterranee (3rd floor)
## FRIDAY, JUNE 1, 2018 - Morning

### LECTURES & CASE PRESENTATIONS

**ROTATOR CUFF / LONG HEAD OF THE BICEPS**

**TENDON TRANSFER / FRACTURES**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Presenters</th>
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</thead>
<tbody>
<tr>
<td>06:30</td>
<td>Coffee - Exhibits</td>
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<tr>
<td>07:10</td>
<td>Partial Rotator Cuff Tears: When is Surgery Indicated?</td>
<td>William N. Levine, MD</td>
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<tr>
<td>07:17</td>
<td>Ultrasound Guided L-PRP Injection in Supraspinatus Interstitial Cuff Tears</td>
<td>Alexandre Laedermann, MD</td>
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<tr>
<td>07:24</td>
<td>Development &amp; Age-Related Degradation of the Supraspinatus Enthesis</td>
<td>Lars Henrik Frich, MD, PhD</td>
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<tr>
<td>07:31</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>07:40</td>
<td>Higher Critical Shoulder Angle Increases the Risk of Re-tear after Rotator Cuff Repair</td>
<td>Joshua Dines, MD</td>
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<tr>
<td>07:47</td>
<td>The Benefits of Arthroscopic Lateral Acromioplasty in Rotator Cuff Repairs</td>
<td>Christian Gerber, MD</td>
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<tr>
<td>07:54</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>08:03</td>
<td>How and Why Should We Look for Fatty Infiltration of the cuff Muscles?</td>
<td>Gilles Walch, MD</td>
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<tr>
<td>08:10</td>
<td>Fatty Infiltration &amp; Atrophy of Cuff Muscles. After Tendon Tearing or Denervation</td>
<td>Christian Gerber, MD, PhD</td>
</tr>
<tr>
<td>08:17</td>
<td>Muscle Fatty Degeneration Can Improve after Successful Cuff Repairs</td>
<td>Kersuke Matsuki, MD, PhD</td>
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<tr>
<td>08:24</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>08:33</td>
<td>Rotator Cuff and Footprint Anatomy Revisited: Applications to Rotator Cuff Repair</td>
<td>T. Mochizuki, MD</td>
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<tr>
<td>08:40</td>
<td>Conventional versus Separate Double-Layer Cuff Repair: A Prospective Randomized Study</td>
<td>YS Kim, MD</td>
</tr>
<tr>
<td>08:47</td>
<td>Advances in Biologic Augmentation for Rotator Cuff Repair</td>
<td>William N. Levine, MD</td>
</tr>
<tr>
<td>08:54</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<td>09:03</td>
<td>Arthroscopic Subscapularis Repair: Technical Pearls &amp; Results</td>
<td>Laurent Lafosse, MD</td>
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<tr>
<td>09:10</td>
<td>Release &amp; Repair of Retracted Anterosuperior Cuff Tear - Relive surgery</td>
<td>Pascal Boileau, MD</td>
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<tr>
<td>09:17</td>
<td>Long Term Outcome after Pectoralis Major Transfer for Irreparable Anterosuperior RCTs</td>
<td>P. Moroder, MD</td>
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<tr>
<td>09:24</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<td>09:33</td>
<td>Coffee Break - Refreshments / Exhibits (30')</td>
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<tr>
<td>10:03</td>
<td>The Biology of Rotator Cuff Healing</td>
<td>Matthias Zumstein, MD</td>
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<tr>
<td>10:10</td>
<td>Double-Layer Rotator Cuff Repair: Technique &amp; Results</td>
<td>O. Van Der Meijden, MD, PhD &amp; P. Boileau, MD</td>
</tr>
<tr>
<td>10:17</td>
<td>Rotator Cuff Repair: Minimum 10-Year Follow-Up</td>
<td>Philippe Collin, MD</td>
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<tr>
<td>10:24</td>
<td>Early Mobilization Following Arthroscopic Cuff Repair</td>
<td>Martin Boullande, M.D, FRCS (C)</td>
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<td>10:31</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>10:40</td>
<td>“Failure with Continuity” after RC Repair: What Does it Mean? What to do?</td>
<td>Joe P. Iannotti, MD, PhD</td>
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<tr>
<td>10:47</td>
<td>RCR Failure in Vivo: When Does it Occur? A Radiostereometric Measurement Study</td>
<td>T. Baring, MD, FRCS</td>
</tr>
<tr>
<td>10:54</td>
<td>Risk Factors for Tendon Healing Failure after Arthroscopic Cuff Repair</td>
<td>Eiko Hashimoto, MD, PhD</td>
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<tr>
<td>11:01</td>
<td>Revision of Failed Cuff Repair: Does the Tendon Have a 2nd Chance to Heal?</td>
<td>M. Azar, MD &amp; JF. Gonzalez, MD</td>
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<tr>
<td>11:08</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>11:17</td>
<td>Results after Arthroscopically-Assisted Latisimus Dorsi Transfer: Can We Improve?</td>
<td>Jean Kany, MD</td>
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<tr>
<td>11:24</td>
<td>Arthroscopic Latisimus Dorsi Transfer for Irreparable Posterosuperior Cuff Tears</td>
<td>Laurent Lafosse, MD</td>
</tr>
<tr>
<td>11:31</td>
<td>Lower trapezius Transfer to Reconstruct Massive Irreparable Posterior Superior RCTs</td>
<td>B. Elhassan, MD</td>
</tr>
<tr>
<td>11:38</td>
<td>Single Incision LDT Combined With BIC-RSA</td>
<td>P. Boileau, MD, S. Rahm, MD, M. Stalder, MD</td>
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<tr>
<td>11:45</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')</td>
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<tr>
<td>11:54</td>
<td>Superior Capsular Reconstruction (SCR) for Irreparable Rotator Cuff Tears</td>
<td>Teruhisa Mihtara, MD, PhD</td>
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<tr>
<td>12:01</td>
<td>Arthroscopic SCR: A Critical Perspective after successful Cuff Repairs</td>
<td>Markus Schiebel, MD</td>
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<tr>
<td>12:08</td>
<td>Massive Rotator Cuff Tears: Superior Capsular Reconstruction or Subacromial Balloon Spacer?</td>
<td>G. Athwal, MD</td>
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<tr>
<td>12:22</td>
<td>Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (8')</td>
<td></td>
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<tr>
<td>12:30</td>
<td>Luncheon (60')</td>
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FRIDAY, JUNE 1, 2018 - Afternoon

Do It Yourself!

12:30

INDUSTRY LUNCHEON WORKSHOPS
Directors: M. Chelli, MD, MO Gauci, MD, CE Thélu, MD

Room: Méditerranée 1

- OPTIMIZED ANATOMIC DESIGNS IN SHOULDER ARTHROPLASTY
  - 10 YEAR DJO REVERSE DATA
    Instructor: Mark Frankle, MD
  - ONLAY VS. INLAY DEBATE WITH REVERSE SHOULDERS POSITIONING OF THE HUMERUS AND NECK SHAFT ANGLE COMPARISON: ALTIVATE REVERSE SMALL SHELL
    Instructor: Joseph Iannotti, MD, PhD
  - ANATOMIC SHORT STEM ARTHROPLASTY VS. STEMLESS: DOES IT REALLY MATTER IF THE GLENOID FAILS?
    Instructor: T. Bradley Edwards, MD

Room: Paso Doble

- MASSIVE CUFF TEARS: HOW DO I MANAGE THEM?
  Instructors: Hiroyuki Sugaya, MD, Emilio Calvo, MD, PhD, Roberto Castricini, MD

Room: Bossa Nova

- LATARJET BANKART: FULL ARTHROSCOPY - GUIDING SYSTEM, NO MEDIAL PORTAL - NEW CORTICAL BUTTON FIXATION
  Instructor: Philippe Valenti, MD

Room: Charleston

- ANATOMIC MANAGEMENT OF THE B2 GLENOIDS
- WHY I DON'T USE BIO-RSA WITH B2 OR C REVERSED GLENOIDS
  Invited Faculty: George S. Athwal, MD, FRCSC, Markus Scheibel, MD

Room: Fox Trot

- INNOVATIONS IN GLENOID DEFECT MANAGEMENT
  Instructors: David Dines, MD & John Sperling, MD

13:30 ☕ Coffee / Visit Exhibits (30')
LECTURES & CASE PRESENTATIONS

X. LONG HEAD BICEPS PATHOLOGY - SLAP LESIONS
Moderators: D. Dines, MD & G. Walch, MD

14:00 What Happens to the Biceps Tendon after Successful Rotator Cuff Repair? Hirohiko Sugaya, MD
14:07 SLAP II Lesions: Is It Worth to Treat Them? Cecilia Schroeder, MD
14:14 Biceps Over-tensioning During Tenodesis Peter N. Chalmers, MD & Gregory Micicoi, MD
14:21 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')

XI. PROXIMAL HUMERUS FRACTURES
Moderators: L. Favard, MD, PhD & C. Gerber, MD

14:30 Displaced 2-Part Surgical Neck Fractures: Classification & Results of Percutaneous IM Nailing Using a Third-Generation Nail P. Boileau, MD & T. D'Ollonne, MD
14:37 Reverse Shoulder Arthroplasty for Displaced 4-Part Fracture - Relive surgery Pascal Boileau, MD
14:44 Four-Part Proximal Humerus Fracture Fixation Using an IM Nail Designed to Capture the Tuberosities - Relive Surgery Armodios Hatzidakis, MD
14:51 Is RSA more effective than HA for the Treatment of Proximal Humerus Fractures in the Elderly? D. Gallinet, MD
14:58 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')

XII. SCAPULOTHORACIC FUSION
Moderators: G. Athwal, MD, FRCS(C) & B. Kibler, MD

15:07 Scapulothoracic Fusion: Tips and Tricks - Relive Surgery Joaquin Sanchez-Sotelo, MD, PhD
15:14 Outcomes of Scapulothoracic Fusion in FSHD George S. Athwal, MD FRCS
15:21 Bilateral Scapulothoracic Fusion for FSHD: Function, Fusion & Respiratory Repercussion Adam Wilson, MD, Pascal Boileau, MD
15:28 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (7')

15:35 🍵 Coffee - Exhibits (15')

13:30 18:30 OPTIONAL ANATOMICAL WORKSHOP

ARTHROPLASTY
ONLY FOR PARTICIPANTS ALREADY REGISTERED FOR THIS OPTION ON THE WEBSITE

Directors: N. Bronsard, MD, PhD, P. Clavert, MD, PhD, C. Trojani, MD, PhD
Bus to the Medical University: 32 avenue de Valombrose, Nice - Anatomical Lab 6th floor

GROUP C 13:30 => Bus Departure
GROUP D 16:00 => Bus Departure

WRIGHT
• Stations 1 /2 /3 : REVERSED SHOULDER ARTHROPLASTY
• Station 4 : ANATOMIC SHOULDER ARTHROPLASTY
• Station 5 : HUMERAL NAIL

Invited Faculty: Ph. Clavert, MD, PhD, R. Garofalo, MD, A. Jacquot, MD, L. Neyton, MD, CE. Thelu, MD, B. Werner, MD
Instructors: M. Azar, MD, T. d'Ollonne, MD, Lauryl Decroocq, MD, JL Raynier, MD, B. Bigè, MD, R. Ceccarelli, MD, C. Cointat, MD, L. Micicoi, MD, A. Rafaelli, MD, T. Ripoll, MD, J. Thomas, MD, MC Trojani, MD, E. Umbdenstock, MD
LIVE SURGERY

Directors: JF Gonzalez, MD, PhD, G. Clowez, MD, V. Lavoué, MD, A. Douiri, MD
Anesthesiologist: L. Tran, MD

LIVE SURGERY (SESSION #3) - ARTHROPLASTY
Moderators: Christian Gerber, MD, Daniel Molé, MD & John Sperling, MD
• Anatomic Shoulder Arthroplasty with Posterior Augmented Glenoid Implant
  Surgeon: Gilles Walch, MD with Pascal Boileau, MD

LIVE SURGERY (SESSION #4) - ARTHROSCOPY
Moderators: George S. Athwal, MD, FRCS(C), David M. Dines, MD & Lionel Neyton, MD
• Arthroscopic Rotator Double-Row Cuff Repair
  Surgeon: Hiroyuki Sugaya, MD with Pascal Boileau, MD
SATURDAY, JUNE 2, 2018 - Morning

ARTHROPLASTY FOR THE YOUNG ARTHRITIC SHOULDER
A MULTICENTER STUDY & EXPERIENCE

06:45  Coffee - Exhibits
07:00  Introduction - Welcome - Methodology of the Multicenter Study
       Pascal Boileau, MD
07:10  My experience of Conservative Surgery for Early Glenohumeral OA in Young Patients
       Gilles Walch, MD

I. RESULTS OF SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS ACCORDING TO THE DIAGNOSIS
Moderators: Gilles Walsh, MD & Pascal Boileau, MD
07:20  Arthroplasty for Primary Osteoarthritis in Patients Younger than 60 Years
       L. Neyton, MD, G. Walch, MD
07:27  Arthroplasty for Rheumatoid Arthritis in Patients Younger than 60 Years
       Christophe Lévine, MD
07:34  Arthroplasty for Avascular Necrosis in Patients Younger than 60 Years
       Philippe Collin, MD
07:41  Arthroplasty for the Cuff-Deficient Shoulder in Patients Younger than 60 Years
       Luc Favard, MD
07:48  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10')

Moderators: Philippe Valenti, MD & Gilles Walch, MD
07:58  Arthroplasty for Failure of Instability Surgery in Patients Younger than 60 Years
       Philippe Clavert, MD, PhD
08:05  Arthroplasty for Acute Fractures in Patients Younger than 60 Years
       Lauryl Decroocq, MD
08:12  Arthroplasty for Fracture Sequelae (Operated or Not) in Patients Younger than 60 Years
       Mikael Chelli, MD
08:19  Shoulder Arthroplasty for Tumors in Patients Younger than 60 Years
       François Sirveaux, MD
08:26  Results of Shoulder Arthroplasty: Do Diagnosis & Patient's Age Matter?
       Pascal Boileau, MD
08:33  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10')

II. RESULTS OF HEMIARTHROPLASTY (HA) IN YOUNGER PATIENTS
Moderators: Joaquin Sanchez-Sotelo, MD, PhD & Luc Favard, MD, PhD
08:43  Hemiarthroplasty in Patients Younger than 60 Years: Results of The Multicenter Study
       Jean-Luc Raynier, MD
08:50  Hemiarthroplasty with Biologic Resurfacing of the Glenoid for Young Patients with OA
       A. Hatzidakis, MD
08:57  Unacceptable Failure of HA With Biological Glenoid Resurfacing
       C. Stymanski, MD
09:04  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10')

III. RESULTS OF SURFACE REPLACEMENT ARTHROPLASTY (SRA) IN YOUNGER PATIENTS
Moderators: Nicolas Bonnevialle, MD, PhD & Christian Gerber, MD
09:14  Surface Replacement Arthroplasty in Patients Younger than 60 Years: 10 Years Results
       Ofer Levy, MD, FRCS
09:21  Results and Limitations of Humeral Head Resurfacing at a Mean Follow-up of 5 Years
       C. Szymanski, MD
09:28  Hemi & Total Resurfacing in Younger Patients: Results of the Multicenter Study
       Nicolas Bonnevialle, MD
09:35  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10')
09:45  Coffee Break - Refreshments / Exhibits (30')

IV. ANATOMICAL TOTAL SHOULDER ARTHROPLASTY (TSA) IN YOUNGER PATIENTS
Moderators: Philippe Clavert MD, PhD & David M. Dines, MD
10:15  TSA in Patients Younger than 60 Years: Results of the Multicenter Study
       Marc-Olivier Gauci, MD
10:22  Metal-back versus All-Polyethylene Glenoid in TSA for Patients Younger than 60 years
       Vincent Lavoué, MD
10:29  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10')

V. REVERSE SHOULDER ARTHROPLASTY (RSA) IN YOUNGER PATIENTS - FUNCTIONAL RESULTS
Moderators: Mark Frankle, MD & Gilles Walsh, MD
10:39  Outcomes and Complications of RSA for Irreparable RCT in Patients Younger than 60 yo
       C. Gerber, MD
10:46  Primary RSA in Patients Aged 60 Years or Younger: The Mayo Experience
       John Sperling, MD
10:53  Reverse Shoulder Arthroplasty in Patients Younger than 55 years: 2- to 12-Year Follow-up
       Mark Frankle, MD
11:00  RSA in Patients Younger than 60 Years: Results of the Multicenter Study
       Maxime Cavalier, MD
11:07  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')

VI. RADIOGRAPHIC CHANGES AFTER ARTHROPLASTY IN YOUNGER PATIENTS & PROSTHESIS SURVIVAL
Moderators: George S. Athwal, MD, FRCSC & Philippe Collin, MD
11:16  Glenoid-Sided Radiographic Changes After Shoulder Arthroplasty in Younger Patients
       Daniel Molé, MD
11:23  Humeral Sided Radiographic Changes After Shoulder Arthroplasty in Younger Patients
       JF Gonzalez, MD
11:30  Survival of Shoulder Arthroplasty in Patients Younger than 60 Years: The Multicenter Study
       L. Favard, MD
11:37  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')

VII. ALTERNATIVE BEARING SURFACES & DESIGNS ARTHROPLASTIES
Moderators: Christophe Lévine, MD & John Sperling, MD
11:46  HA with Pyrocarbon Head in Younger Patients
       Caroline Cointat, MD, Jean-Luc Raynier, MD
11:53  Pyrocarbon Interposition Shoulder Arthroplasty in Younger Patients
       Hugo Barret, MD
12:00  Metal-on-Metal RSA in Patients Younger Than 50 Years: Is it an Option?
       T. Bradley Edwards, MD
12:07  Reversing Bearing Surfaces in Reverse Shoulder Arthroplasty: Does it Work?
       Alessandro Castagna, MD
12:14  Long-term Results of Stemless Shoulder Prosthesis in Patients Younger than 60 years
       Philippe Teissier, MD
12:21  Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (9')
12:30  Luncheon / Coffee / Visit Exhibits (90')
SATURDAY, JUNE 2, 2018 - Afternoon

VIII. REVERSE SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS - WHAT’S NEW ON THE HUMERAL SIDE?
Moderators: David M. Dines, MD & Lionel Neyton, MD
14:00 What is the Best RSA Stem Angle: 135°, 145°, or 155°? George S. Athwal, MD, FRCSC
14:07 The Influence of Neck Shaft Angle & Glenoid Lateralization on ROM in Onlay RSA Birgit Werner, MD
14:21 Medialized & Short-Stem Lateralized RSA Provided Similar Clinical Outcomes & ROM Giuseppe Porcellini, MD
14:28 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10’)

IX. REVERSED SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS - WHAT’S NEW ON THE GLENOID SIDE?
Moderators: Joseph P. Iannotti, MD, PhD & Daniel Molé, MD
14:35 RSA with Eccentric Glenosphere in Patients Younger than 60 Years Philippe Collotte, MD & G. Walch, MD
14:42 Concentric & Eccentric Glenospheres in Reverse Shoulder Arthroplasty Peter C. Poon, MD
14:49 Quantitative Measurement of Osseous Pathology in Advanced Glenohumeral OA Joe Iannotti, MD
14:56 BIO-RSA in Patients Younger than 60 Years Pascal Boileau, MD
15:03 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10’)

X. RSA IN YOUNGER PATIENTS - CAN WE RESTORE ACTIVE ROTATIONS AFTER RSA?
Moderators: John Sperling, MD & Philippe Valenti, MD
15:16 LD transfer & RSA in Patients Younger than 60 Years Christian Gerber, MD
15:23 RSA with Tendon Transfer in Younger CLEER Patients N. Pireau, MD, M. Chelli, MD & MO Gauci, MD
15:30 Can We Restore Internal Rotation after Reverse Total Shoulder Arthroplasty? Julien Berhouet, MD, PhD
15:37 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (8’)
15:45 Coffee - Exhibits (20’)

XI. LEVEL OF ACTIVITY AFTER SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS
Moderators: Joaquin Sanchez-Sotelo, MD & Laurent Lafosse, MD
16:05 Young Patients Report Similar Activity Levels to Older After RSA Thomas W. Throckmorton, MD
16:12 Shoulder Arthroplasty in Patients Younger than 60 years: Is Return to Sports Possible? David M. Dines, MD

XII. THE INFECTED SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS
Moderators: T. Bradley Edwards, MD & François Sirveaux, MD
16:19 Diagnosis of Periprosthetic Shoulder Infection: Where are we Now? Joseph P Iannotti, MD, PhD
16:26 A Rapid Method for Detecting Cutibacterium Acnes in the Shoulder George S. Athwal, MD, FRCSC
16:33 The Infected Shoulder Arthroplasty - Results of the Multicenter Study Adrien Jacquot, MD
16:40 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10’)

XIII. REVISION OF SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS
Moderators: Christian Gerber, MD & Gilles Walch, MD
16:50 Do Younger Patients Have Increased Risks of Revision Surgery After Arthroplasty? John Sperling, MD
16:57 Treatment of Proximal Humeral Bone Loss with Allograft Prosthetic Composites (APC) Mark Franklin, MD
17:04 Patient-Specific Vault Reconstruction System (VRS) for Severe Glenoid Bone Defects David M. Dines, MD
17:11 Deltoid Paralysis: Is RSA with Pedicled Pectoralis Transfer a Reliable Option? Bassem T. Elhassan, MD
17:18 Complications & Revision in Shoulder Arthroplasty in Younger Patients Guillaume Baclo, MD
17:25 Ask the Experts: Interactive Case Presentations / Discussion + Audience VOTE (10’)
17:35 CONCLUSION - What Did We Learn Today? Pascal Boileau, MD & Gilles Walch, MD
17:45 End of Meeting
SCIENTIFIC EXHIBITS
Located in room «Azur» on level 1 of the Casino / Palais de la Méditerranée
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EXHIBITORS
CONGRESS INFORMATION

CHAIRMAN
Pascal Boileau, MD, PhD

DATES
Thursday, May 31, 7:00 a.m. to Saturday, June 2, 6:30 p.m.

VENUE
Hotel Hyatt Regency Nice Palais de la Méditerranée
13, Promenade des Anglais 06000 Nice, France
Phone: + 33 (0) 4 93 27 12 34 / Fax: + 33 (0) 4 93 27 13 34
http://nice.regency.hyatt.fr/fr/hotel/home.html

LANGUAGE
The course is in English (No French Translation)

INTERNATIONAL CME
The course was granted 18 European CME credits by the European Accreditation Council for Continuing Medical Education

INFORMATION/REGISTRATION
Christina LOICHT - IMPACT
213, avenue de la Californie - 06300 Nice, France
Phone/Fax : +33 4 92 07 35 76
E-mail : christina@impact-events.net

IMPACT EVENTS

ANATOMICAL WORKSHOPS
Optional and will take place in: Anatomical Lab, Medical University of Nice
Anatomical Lab Directors:
F. de Peretti, MD & P. Baqué, MD, N. Bronsard, MD, PhD
28 avenue de Valombrose, 06000 Nice (6th floor)

SCIENTIFIC EXHIBITION
It is located in room «Azur» on level 1 of the Casino/Palais de la Méditerranée, across the conference room. Coffee breaks will be free and served in the scientific exhibition area every day during the morning and afternoon sessions. Only those wearing a badge will be allowed to attend the lectures and the scientific exhibition.

FREE WIFI SERVICE
Conference room (you will use this network for the vote):
Network : nsc2018
Password : nsc2018pdm

Outside the conference room (other meeting rooms and public areas):
Network : Hyatt/Non Resident
Password : meet/nice2018

SPEAKER READY ROOM
Please bring your presentation to the Speaker Ready Room at least 2 hours before your presentation. The Speaker Ready Room is located in the backstage area, open:
- Wednesday, May 30, 2018 15:00 - 19:00
- Thursday, May 31, 2018 07:00 - 18:00
- Friday, June 1, 2018 07:00 - 18:00
- Saturday, June 2, 2018 07:00 - 15:00

PATRONAGE
SUGGESTIONS FOR ACCOMPANYING PERSON’S PROGRAM

Boat trips: Enjoying the sea as a means of transportation or as a place for excursions. For a few hours or for a day, far from the hustle and bustle of the city, discover an unmistakable blend of serenity and wild nature.

Museums: Nice offers more than fifteen museums (municipal, departmental and national). By the number of museums and the richness of its collections, Nice offers its visitors an exceptional collection through a universal museum route.

Towns and villages: On a day outing from Nice, the not to be missed Villefranche sur mer, Cannes and Monaco are just a short journey away. However its also worth taking time to discover lesser-known treasures such as small fishing ports, perched villages, natural parks.

CONTACT
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Created in 1990 by Dr. Emmanuel Braun and a group of doctors, Terre d’Azur is a humanitarian association with a medical vocation. Its purpose is to help disadvantaged populations regardless of any political, religious, ethnic, or other considerations.

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