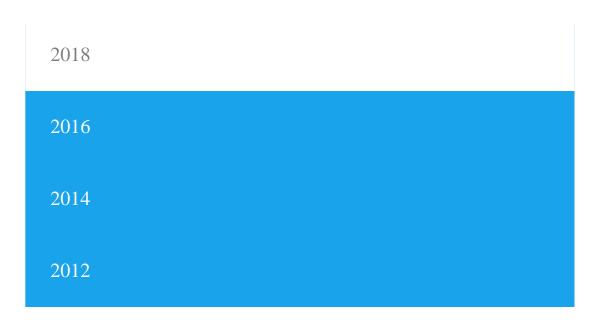


# Programs





07:17 Arthroscopic Soft Tissue Shoulder Stabilization in Elite Judo Hiroyuki Sugaya,

se		
	Athletes: How Do They Perform?	MD
07:24	At Long-Term, Open Latarjet Beats Bankart Procedure for	Christian Gerber,
	Anterior Shoulder Instability!	MD
07:31	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	II- Anterior Instability – Avoiding Complications with the Latarjet Procedure	
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	Brad Edwards, MD
07:55	Short-term Complications of the Arthroscopic Latarjet Procedure: The Canadian Experience	George S. Athwal, MD
08:02	Arthroscopic Latarjet Procedure: Can a Standardized Technique Reduce Complications ?	D. Saliken, MD, P. Boileau, MD
08:09	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	III- Anterior Instability – Latarjet Procedure with Screw Fixation	
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	Johannes Barth, MD
08:33	Arthroscopic Latarjet Procedure With Anterior Capsular Reconstruction: The Chineese Experience	Chunyan Jiang, MD, PhD
08:40	When Surgeons should not Perform the Latarjet Procedure?	Gilles Walch, MD
08:47	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
08:57	Coffee Break – Refreshments / Exhibits (33')	

## IV- Anterior Instability – Arthroscopic Latarjet with Suture-Button Fixation

09:30	Arthroscopic Latarjet with Double-Button Fixation: Blood, Sweat &Tears! – Our Learning Curve	N. Bonnevialle, MD & CE Thélu, MD
09:37	Arthroscopic Latarjet using Quadruple-Button Fixation : Technique, Results & Complications	Philippe Valenti, MD
09:44	Two Versus Four Buttons for Coracoid Fixation in Arthroscopic Latarjet : Does it Matter?	Hugo Barret, MD
09:51	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	V- Anterior Instability – Revision of Failed Anterior Instability Procedures	
10:01	The Role of Soft Tissue Reconstruction for Failed Bristow- Latarjet Procedure	Vincent Lavoué MD
10:08	The Latarjet Procedure for the Management of Failed Arthroscopic Bankart	Gilles Clowez, MD
10:15	Arthroscopic Eden-Hybinette for Failed Latarjet	Pascal Boileau, MD
10:22	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	VI- Anterior Instability – Glenoid Deficiency / Cuff Deficiency or Hyperlaxity	
10:32	Arthroscopic Iliac Crest Bone Graft for Anterior Glenoid Reconstruction: Complications, Pitfalls & Results	Markus Scheibel, MD, PhD
10:39	Arhtroscopic Trillat using Suture-Button Fixation: How to do it? When to do it? What Results?	Pascal Boileau, MD
10:46		
10:53		
11:00	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	

### **VII-** Posterior Instability

11:10	Posterior Instability from Childhood to Adult: Natural History & Results of Posterior Shoulder Stabilization	T. Langlais, MD & P. Boileau, MD
11:17	The Shoulder Pacemaker Concept for Atraumatic Posterior Instability	Phillip Moroder, MD
11:24	Walch B0 Glenoid: Pre-osteoarthritic Posterior Subluxation of the Humeral Head: Not for thr Arthroscopist!	Gilles Walch, MD
11:31	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	VIII- AC-Joint Stabilization	
11:41	Arthroscopic AC-Joint Reconstruction for Acute Dislocations: A Ten Years Experience	Markus Scheibel, MD
11:48	Treatment of Symptomatic Chronic AC-Joint Instability: Why, When, and How to Do it?	Ben Kibler, MD
11:55	All-Arthroscopic Modified Weaver-Dunn Procedure for Failed Previous AC-Joint Stabilization	Olivier Gastaud, MD
12:02	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
12:12	Luncheon (60')	
13:12	Coffee / Exhibits (30')	
	IX- What's New in Shoulder?	
13:42	All-Endoscopic Brachial Plexus Neurolysis: My Experience & Results	Thibault Lafosse, MD
13:49	Biomechanics of the Overhead Throwing Motion: Practical Consequences for the Shoulder Surgeon	Ben Kibler, MD
13:56	Iterative Metal Artifact Reduction (IMAR): A New CT-scan with Metal Artifact Reduction	Joe Iannotti, MD, PhD
14:03	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	

#### AFTERNOON LIVE SURGERIES

14h30-15h30 LIVE SURGERY - SESSION I

15h30-16h30 LIVE SURGERY – SESSION II

#### AFTERNOON WORKSHOPS

16h40 - 18h00 WORKSHOP I - ARTHROSCOPIC KNOT-TYING WORKSHOP

16h40 – 18h00 WORKSHOP II – OSTEOSUTURES AROUND HA/RSA FOR

FRACTURES, using the "NICE KNOT"

16h40 – 18h00 WORKSHOP III – IM NAILING FOR 2 AND 3-PART PROXIMAL

#### HUMERUS FRACTURES

16h40 – 18h00 WORKSHOP IV – ULTRASOUND WORKSHOP FOR SURGEONS

16h40 – 18h00 WORKSHOP V – PREOPERATIVE PLANNING WORKSHOPS /

ARTHROPLASTY

16h40 – 18h00 WORKSHOP VI – INDUSTRY WORKSHOP – BANKART REPAIR,

CUFF REPAIR, SLAP REPAIR

#### AFTERNOON ANATOMICAL LAB WORKSHOP

13h30 - 18h30 ARTHROSCOPY LEARNING SESSION





#### LECTURES & CASE PRESENTATIONS

I- Partial Rotator Cuff Tears

07:10 Partial Rotator Cuff Tears: When is Surgery Indicated?

William N.

		Levine, MD
07:17	Ultrasound Guided L-PRP Injection in Supraspinatus Interstitial Cuff Tears Does Induce Tendon Healing	Alexandre Laedermann, MD
07:24	Development & Age-Related Degradation of the Supraspinatus Enthesis: Consequences on Repair & Healing	Lars Henrik Frich, MD, PhD
07:31	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	II- Critical Shoulder Angle & Acromioplasty	
07:41	Higher Critical Shoulder Angle Increases the Risk of Retear after Rotator Cuff Repair	Joshua Dines, MD
07:48	The Benefits of Arthroscopic Lateral Acromioplasty in Rotator Cuff Repairs	Christian Gerber, MD
07:55	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	III- Fatty Infiltration of the Cuff Muscles	
08:05	How and Why Should we Look for Fatty Infiltration?	Gilles Walch, MD
08:12	Fatty Infiltration and Atrophy of Cuff Muscles After Tendon Tearing or Denervation	Christian Gerber, MD
08:19	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	IV – Posterosuperior Cuff Tears	
08:29	Rotator Cuff and Footprint Anatomy Revisited: Applications to Rotator Cuff Repair	Tomo Mochizuki, MD, PhD
08:36	Conventional versus Separate Double-Layer Cuff Repair: A Prospective Randomized Study	Yang-Soo Kim, MD,

#### 08:50 Ask the Experts : Interactive Case Presentations / Discussion +

Audience VOTE (10')

#### V- Anterosuperior Cuff Tears

09:00	Arthroscopic Subscapularis Repair: Technical Pearls & Results	Laurent
		Lafosse, MD
09:07	Release & Repair of Retracted Anterosuperior Cuff Tear - Relive	Pascal
	surgery	Boileau, MD
09:14	Long Term Outcome after Pectoralis Major Transfer for Irreparable	Philip
	Anterosuperior Rotator Cuff Tears	Moroder,
		MD

## 09:21 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

09:31 Coffee Break – Refreshments / Exhibits (30')

#### **VI-** Rotator Cuff Repair Failures

10:01	"Failure with Continuity" (Tendon Retraction without a Recurrent	Joseph P.
	Defect) after RC Repair: What Does it Mean?	Iannotti,
		MD, PhD
10:08	Risk Factors for Tendon Healing Failure after Arthroscopic Rotator	Eiko
	Cuff Repair	Hashimoto,
		MD
10:15	Revision after Failed Rotator Cuff Repair: Does the Tendon have a	Michel Azar,
	Second Chance to Heal?	MD

#### 10:22 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

#### VII- Rotator Cuff Repair – Long Term Results

10:32	Rotator Cuff Repair: Minimum 10 Year Follow Up	JF Kempf MD & P. Collin, MD
10:39	Cuff Repair Augmented with Mesenchymal Stem Cells Improves Tendon Healing & Prevents Re-Tears	Sébastien Zilber, MD
10:46	Advances in Biologic Augmentation for Rotator Cuff Repair	William N. Levine, MD
10:22	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	

# VIII- Massive Rotator Cuff Repair – To Repair or Not?

10:32	Superior Capsular Reconstruction (SCR) for Irreparable Rotator Cuff Tears : Why? When? And How I do it?	Teruhisa Mihata, MD, PhD
10:39	Results of Arthroscopic Superior Capsule Reconstruction with Dermal Allograft	Stephen S. Burkhart, MD
10:46	Massive Rotator Cuff Tears: Superior Capsular Reconstruction or Subacromial Balloon Spacer?	George Athwal, MD
10:53	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	IX- Massive Irreparable Rotator Cuff Tears – The Role of Tendon Transfers	
11:03	Lower trapezius Transfer to Reconstruct Massive Irreparable Posterior-Superior Rotator Cuff Tear	Bassem Elhassan, MD
11:10	RSA Combined with Modified Latissimus Dorsi Transfer: Technique & Results	Stefan Rahm, MD

& P.

Boileau, MD

11:17	Arthroscopic Latissimus Dorsi Tendon Transfer for Irreparable Posterosuperior Cuff Tears	Laurent Lafosse, MD
11:24	High Rate of Rupture and Disappointed Results after Arthroscopically-Assisted Latissimus Dorsi Transfer: Can We Improve?	Jean Kany, MD
11:31	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
11:41	Luncheon (60')	

Coffee / Exhibits (30')

#### INDUSTRY WORKSHOPS

11h41 – 13h14 WORKSHOP VI – INDUSTRY WORKSHOP – BANKART REPAIR, CUFF REPAIR, SLAP REPAIR

## X- Long Head Biceps Pathology – SLAP Lesions

13:14	What Happens to the Biceps Tendon after Successful Rotator Cuff Repair?	Hiroyuki Sugaya, MD
13:21	SLAP II Lesions: Is It Worth to Treat Them?	Cecilie Schroeder, MD
13:28	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	XI- Scapulothoracic Fusion	
13:38	Scapulothoracic Fusion: Tips and Tricks – Relive Surgery	Joaquin Sanchez- Sotelo, MD, PhD
13:45	Outcomes of Scapulothoracic Fusion in FSHD	George S. Athwal, MD

FRCS

http://nice-shoulder-course.com/programs[05.04.2018 16:21:13]

13:52	Bilateral Scapulothoracic Fusion for FSHD: Function, Fusion &	Pascal
	Respiratory Repercussion	Boileau, MD

## 13:59 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

#### **XII-** Proximal Humerus Fractures

14:09	Percutaneous Antegrade Nailing for 2, 3, and 4-Part Fractures: The	P. Boileau,
	Nice Experience	MD & T.
		D'Ollonne,
		MD
14:16	Is RSA more effective than HA for the Treatment of Proximal	David
	Humerus Fractures in the Elderly? A Systematic Review	Gallinet,
		MD

- 14:23 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')
- 14:33 Coffee Exhibits (47')

#### AFTERNOON LIVE SURGERIES

15h20-16h10 LIVE SURGERY - SESSION III

16h30-17h20 LIVE SURGERY – SESSION IV

#### AFTERNOON ANATOMICAL LAB WORKSHOP

13h30 - 18h30 ARTHROPLASTY LEARNING SESSION

## Saturday June 2, 2018 THE YOUNG ARTHRITIC SHOULDER



RESULTS OF HEMIARTHROPLASTY IN THE YOUNG PATIENT :

### TO REST, TO REAM OR TO RUN ?....

07:00 Introduction – Shoulder Options for The Young Patient Pascal Boileau, MD

with Osteoarthritis – Methodology of the Multicenter

Study

## I- RESULTS OF SHOULDER ARTHROPLASTY IN THE YOUNG PATIENT ACCORDING TO THE ETIOLOGY

07:10	Results of Shoulder Arthroplasty for Cuff Tear Arthritis (Hamada Type IV and V – Non operated)	Luc Favard, MD
07:17	Results of Shoulder Arthroplasty for Massive Cuff Tear without Glenohumeral Osteoarthritis (Hamada I, II, III – Non operated)	Daniel Molé, MD
07:24	Results of Shoulder Arthroplasty for Failure After Cuff Surgery	Jean-François Gonzalez, MD
07:31	Results of Shoulder Arthroplasty for Failure of Instability Surgery	Philippe Clavert, MD, PhD
07:38	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
07:48	Results of Shoulder Arthroplasty for Avascular Necrosis	
07:55	Results of Shoulder Arthroplasty for Primary Osteoarthritis	Gilles Walch MD
08:02	Results of Shoulder Arthroplasty for Rheumatoid Arthritis	Christophe Lévigne MD
08:09	Results of Shoulder Arthroplasty for Acute Fractures	Lauryl Decroocq MD
08:16	Results of Shoulder Arthroplasty for Fracture Sequelae (Operated or Not)	Mickaël Chelli, MD
08:23	Results of Shoulder Arthroplasty for Tumors	F. Sirveaux, MD & JL Raynier, MD

08:30 Ask the Experts : Interactive Case Presentations /

Discussion + Audience VOTE (10')

## II- RESULTS OF HEMIARTHROPLASTY IN THE YOUNG PATIENT

08:40	Hemiarthroplasty With Glenoid Reaming (Ream & Run)	
08:47	Biologic Resurfacing of the Glenoid for Young Patients with OA	Armodios Hatzidakis, MD
08:54	Unacceptable Failure of Biological Glenoid Resurfacing Combined with Hemiarthroplasty	Christian Gerber, MD
09:01	HA in Patients Younger than 60 Years: Results of the Multicenter Study	
09:08	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	III- RESULTS OF HUMERAL HEAD RESURFACING IN THE YOUNG PATIENT	
09:18	Resurfacing Humeral Prosthesis: Do we Really Reconstruct the Anatomy?	P. Mansat, MD & N. Bonnevialle, MD
09:25	Results and Limitations of Humeral Head Resurfacing: 105 Cases at a mean follow-up of 5 Years	C. Szymanski, MD & C. Maynou, MD
09:32	Resurfacing in Patients Younger than 60 Years: Results of the Multicenter Study	
09:39	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
09:49	Coffee Break – Refreshments / Exhibits (20')	

- 10:09 Results of Hemiarthroplasty with Pyrocarbone Head
- 10:16 Results of Interposition Spherical Arthroplasty

(Snooker Ball) : Multicenter Study Results

- 10:23 Open Wedge Osteotomy of the Glenoid Neck for OA Philip Moroder, MD in the Young Patient
- 10:30 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

## V- TOTAL SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS

- 10:40 TSA in Patients Younger than 60 Years: Results of the Multicenter Study
- 10:47 Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')

## VI- REVERSE SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS – A

10:57	Long-term Outcomes and Complications of RSA for Irreparable Rotator Cuff Tears in Patients Younger than 60 Years	Christian Gerber, MD
11:04	Primary Reverse Shoulder Arthroplasty in Patients Aged 60 Years or Younger: The Mayo Experience	John Sperling MD
11:11	Reverse Shoulder Arthroplasty in Patients Younger than 55 years: 2- to 12-Year Follow-up	Mark Frankle, MD
11:18	What is the Best RSA Stem Angle: 135°, 145°, or 155°?	George S. Athwal, MD
11:25	RSA in Patients Younger than 60 Years: Results of the Multicenter Study	
11:32	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	

## VII- REVERSE SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS – B

11:42	Our experience with Reverse Shoulder Arthroplasty & L'Episcopo Transfer	P. Boileau, MD & MO. Gauci, MD
11:49	LD transfer and RSA in Patients Younger than 60 Years	Christian Gerber, MD
11:56	Stemless Reverse Shoulder Arthroplasty: Long-Term Follow Up	Philippe Tessier, MD
12:03	Ascend Flex < 60 years	Birgit Werner, MD
12:10	Metal-on-Metal Reverse Shoulder Arthroplasty in Patients Younger Than 50 Years: Is it an Option?	Bradley Edwards, MD
12:17	Reversing Bearing Surfaces in Reverse Shoulder Arthroplasty : Does it Work?	Alessandro Castagna, MD
12:24	Results of Ceramic Arthroplasty	
12:31	Ask the Experts : Interactive Case Presentations / Discu (10')	ssion + Audience VOTE
12:31 12:41	-	ssion + Audience VOTE
	(10')	ssion + Audience VOTE
	(10') Luncheon / (60')	ssion + Audience VOTE
	<pre>(10') Luncheon / (60') Coffee / Visit Exhibits (30') VIII- REVERSED SHOULDER ARTHROPLASTY IN YOUNGER</pre>	ssion + Audience VOTE
12:41	<ul> <li>(10')</li> <li>Luncheon / (60')</li> <li>Coffee / Visit Exhibits (30')</li> <li>VIII- REVERSED SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS – C</li> </ul>	
12:41	<ul> <li>(10')</li> <li>Luncheon / (60')</li> <li>Coffee / Visit Exhibits (30')</li> <li>VIII- REVERSED SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS – C</li> <li>Angled BIO-RSA</li> </ul>	Pascal Boileau, MD G. Walch, MD & P. Collotte, MD
12:41 14:11 14:18	<pre>(10') Luncheon / (60') Coffee / Visit Exhibits (30') VIII- REVERSED SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS – C Angled BIO-RSA Results of Eccentric Glenosphere Quantitative Measurement of Osseous Pathology in</pre>	Pascal Boileau, MD G. Walch, MD & P. Collotte, MD

14:39	Diagnosis of Periprosthetic Shoulder Infection: Where are we Now?	Joseph P. Iannotti, MD, PhD
14:46	Ask the Experts : Interactive Case Presentations / Discus (10')	ssion + Audience VOTE
	IX- REVISION OF SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS	
14:56	Do Younger Patients Have Increased Risks of Revision Surgery After Shoulder Arthroplasty?	John Sperling, MD
15:03	Treatment of Proximal Humeral Bone Loss with Allograft Prosthetic Composites (APC)	Mark Frankle, MD
15:10	Patient-Specic Vault Reconstruction System (VRS) for Severe Glenoid Bony Defects	David Dines, MD
15:17	Deltoid Paralysis: Is Reverse Shoulder Arthroplasty with Pedicled Pectoralis Transfer a Reliable Option?	Bassem T. Elhassan, MD
15:24	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
	LEVEL OF ACTIVITY AFTER SHOULDER ARTHROPLASTY IN YOUNGER PATIENTS	
15:34	Young Patients Report Similar Activity Levels to Older After Reverse Shoulder Arthroplasty	Thomas W. Throckmorton, MD
15:41	Shoulder Arthroplasty in Patients Younger than 60 years: Is Return to Sports Possible?	David M. Dines, MD
15:48	Ask the Experts : Interactive Case Presentations / Discussion + Audience VOTE (10')	
15:58	Coffee – Exhibits (30')	
16:28	CONCLUSION – What Did We Learn Today?	P. Boileau, MD & G. Walch, MD

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## Practical & Registration

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## Scientific Organization

Department of Orthopaedic Surgery

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## Endorsement



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