

SCIENTIFIC PROGRAM

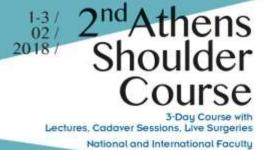
Thursday February 1st, 2018

Welcome to the Athens Shoulder Course Course Objectives Emmanouil Antonogiannakis
Welcome Addresses
– 09:45 n 2: Instability – General Topics Chairs: Ioannis Chiotis Dimitrios Kostopoulos
Arthroscopic Anatomy of the Shoulder George Skarpas
The Role of Anaesthesiologist in the Management of the Patient Operated Shoulde Arthroscopy Eirini Sarri
Shoulder Instability. The Rehabilitation Program Georgia Petta
First Traumatic Shoulder Dislocation Anastasios Georgoulis
Posterior Instability. How to Repair Anastasios Deligeorgis
Multidirectional Instability. When to operate and how Dimitrios Alexakis
Discussion
 – 11:35 on 3: Instability – Artrhscopic Soft Tissue Repair Chairs: Roman Brzôska Panagiotis Vallianatos The role of MRI and MRA in Glenohumeral Instability Pre and Post-Operative Assessment



3⁸⁰ ORTHOPAEDIC CLINIC HYGEIA HOSPITAL Program Chalman: Marcos Antonogiann





Shoulder Instability. When and How to Operate/Rehab Simon P. Frostick

Bankart Repair. How to Do It Right Elias Mataragas

CO-ORGANISE

Arthroscopic Remplissage. When and How Emmanouil Brilakis

The Evolution of Implants (from Metal to Soft Anchors) Georgios Arealis

From Engaging Lesions to On Track – Off Track Lesions **Giuseppe Milano**

Discussion

11:35 – 11:50 Coffee Break

11:50 – 13:50
 Session 4: Live Surgery
 Chair: Emmanouil Antonogiannakis | Moderator: Ioannis Chiotis
 11:50 Instability – Bankart & Remplissage

12:50 Instability – Bone Block

13:50 – 14:50 Lunch Break

14:50 - 16:30

Session	5: Instability with Bone Defects or Bony Procedures
	Chairs: Ettore Taverna Tom Clement Ludvigsen
	Bone Defects. Radiologic Evaluation with CT
	Margarita Natsika
	Open Latarjet. Indications – Results – Complications Michael Hantes
	Arthroscopic Latarjet. How To Do It Tom Clement Ludvigsen
	Bone Block. How to Do It Ettore Taverna
	Bone Block. The learning curve. How We Do It Emmanouil Antonogiannakis



Arthroscopic Subscapularis Augmentation (ASA) technique. What to Expect and How to Do It Marco Maiotti

Discussion

16:30 – 18:15 Session & Shoulder Broblems in Athletes
Session 6: Shoulder Problems in Athletes Chairs: Pantelis K. Nikolaou Nikolaos Piskopakis
Shoulder MRI & MRA in Athletes. Myths & Reality. Example Cases Dimitrios Kechagias
Shoulder Pain in Overhead Athletes. Conservative Management. The Role of the Scapula Berte Bøe
Shoulder Pain in Overhead Athletes. When and How to Operate Ladislav Kovacic
Impingement Syndromes Emmanouil Fandridis
PASTA Repair. In Situ Repair or Competing the Tear Antonio Cartucho
Suprascapular Nerve Pathology in Overhead Athletes Antoon Van Raebroeckx
When the AC Joint is the Problem in Overhead Athletes Roman Brzôska
Discussion
Friday February 2 nd , 2018
08:00 – 09:30
Session 7: Rotator Cuff – General Topics
Chairs: Anastasios Georgoulis Vasileios Vrangalas

Chairs: Anastasios Georgoulis | Vasileios Vrangalas Functional Anatomy of the RC. How We Raise the Arm Eliyahu Adar

Shoulder Function of the Impaired Rotator Cuff. The Compensation Mechanism Eliyahu Adar



Patient Personality and Pain Management Christina Isaia

Management of the Stiff Shoulder. Current Concepts Pascal Gleyze

The Role of Physiotherapist in RC Tears. Conservative and Post-Operative Management Michael Seferiadis

Discussion

09:30 - 11:00

Session 8: Reparable Rotator Cuff

Chairs: Pericles Papadopoulos | Ioannis Gliatis

Repairing RC Tears. Single or Double Row? Christos Sinopidis

Subscapularis Repair **Pericles Papadopoulos**

Tips for Arthroscopic RC Repair of Massive Cuff Tears **Emmanouil Antonogiannakis**

MRI Evaluation of "Repaired" Cuff Apostolos Karantanas

Augmenting RC Repair with Grafts **Paolo Avanzi**

Discussion

11:00 – 12:30 Session 9: Irreparable Rotator Cuff Chairs: Enrico Gervasi | Michael Hantes What means "Pseudoparalytic" Shoulder. How to Treat and When Jean Kany Superior Labrum Reconstruction for Irreparable RC Tears Christos K. Yiannakopoulos Latissimus Dorsi Transfer for Irreparable RC Tears Enrico Gervasi



Long Term Results of Inspace Baloon Vladimir Senekovic

Our Experience of Inspace Baloon Emmanouil Antonogiannakis

Discussion

12:30 – 12:45 Coffee Break

12:45 —	14:45
Session	10: Live Surgery
	Chair: Emmanouil Antonogiannakis Moderator: Ioannis Chiotis
12:45	Massive Cuff Tear & Balloon

13:45 TSA: Anatomic or RSA

14:45 – 15:45 Lunch Break

15:45 - 17:30

Session 11: Reconstructive Shoulder Surgery – General Topics

Chairs: Panagiotis Dimakopoulos | John Christoforidis

Nerves Around the Shoulder (Axillary, Radial, Suprascapular). How to Avoid Them **Theodore Troupis**

The Evolution of Shoulder Arthroplasty (Anatomic and Reverse). What to Expect Nowadays

Chrysanthos Chrysanthou

"Cuff Tear Arthroplasty" with Cuff Reconstruction – Surgical Techniques Panagiotis Dimakopoulos

The Role of Hemi Arthroplasty for RC Arthropathy John S. Maris

Infection Affecting TSA: The Infectious Diseases Specialist's Perspective **Eleni Giamarellou**

Infection Affecting TSA: The Surgeon Perspective **Ofer Levy**

Discussion



17:30 – 19:20 Session 12: Total Shoulder Arthroplacty (Anatomic & Poyerse)
Session 12: Total Shoulder Arthroplasty (Anatomic & Reverse) Chairs: Ofer Levy John S. Maris
Resurfacing, Stemless and Stemmed Anatomic Shoulder Arthroplasty. Tips & Tricks Efstathios Chronopoulos
Deltopectoral Approach for SA. Tips and Tricks Enrico Gervasi
Complications of Anatomic TSA. How to Avoid and/or Solve Bruno Toussaint
Reverse Shoulder Arthroplasty. Tips & Tricks John C. Feroussis
Medialized Glenoid. The Bio-RSA Solution Jean Kany
The Concept of Lateralization of RSA Achilleas Boutsiadis
Long Term Results of Stemless Metaphyseal Reverse TSA Ofer Levy
Discussion

Saturday February 3rd, 2018

Laboratory of Anatomy, Medical School University of Athens Practical session on cadavers and ultrasound machines