



SCIENTIFIC GRID

Wednesday, September 15th

POLISH SHOULDER AND ELBOW SOCIETY MEETING

08:00-09:00	REGISTRATION AND OPENING
09:00-11:30	SESSION 1
11:30-12:00	COFFEE BREAK
12:00-14:00	SESSION 2
14:00-14:45	LUNCH
14:45-16:00	SESSION 3
16:00-16:40	GENERAL ASSEMBLY - POLISH SOCIETY



SCIENTIFIC GRID

Thursday, September 16th					
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
07:30-08:45		ICL 1 Distal biceps tendon ruptures: tips and tricks	ICL 2 Stemless shoulder arthroplasty	ICL 3 Failure after shoulder instability surgery	
08:45-09:00	Coffee to go				
09:00-09:55	OPENING CEREMONY				
10:00-10:35	GUEST LECTURE - A. Wojszczyan (PL)				
10:35-11:05	Coffee Break				
11:05-12:35	SYMPOSIUM 1 Periprosthetic houlder infections				
12:40-14:10	INDUSTRY-SPONSORED WORKSHOP				
14:15-15:10	SCIENTIFIC SESSION 1 Arthroplasty 1	SCIENTIFIC SESSION 2 Elbow 1			
15:15-16:15	SCIENTIFIC SESSION 3 Instability	SCIENTIFIC SESSION 4 Basic science			
16:15-16:45	Coffee Break				
16:45-17:45	SCIENTIFIC SESSION 5 Trauma 1	SCIENTIFIC SESSION 6 Arthroplasty 2			
17:50-18:25	GUEST LECTURE - B. Morrey (USA)				
18:30-20:00	ART PROJECT PRESENTATION WELCOME RECEPTION				




SCIENTIFIC GRID

Friday, September 17th					
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
07:30-08:45		ICL 4 Repositioning techniques around the Elbow	ICL 5 Decision making in massive rotator cuff tears: Is AI the future?	ICL 6 Cutibacterium acnes and low grade infections in shoulder surgery - aspects from a mystery	
08:45-09:00	Coffee to go				
09:00-09:55	SCIENTIFIC SESSION 7 Arthroplasty 3	SCIENTIFIC SESSION 8 Elbow 2			
10:00-10:55	SCIENTIFIC SESSION 9 Trauma 2				
10:55-11:20	Coffee Break				
11:20-12:15	SCIENTIFIC SESSION 10 Arthroplasty 4				
12:20-12:55	PRESIDENT GUEST LECTURE M. Frankle				
13:00-14:30	INDUSTRY-SPONSORED WORKSHOP				
14:35-15:20	SCIENTIFIC SESSION 11 Rotator cuff 1				
15:25-16:10	SCIENTIFIC SESSION 12 Rotator cuff 2				
16:10-16:30	Coffee Break				
16:30-18:00	SYMPOSIUM 2 joint with EUSSER Atraumatic shoulder instability				
18:10-19:30	SECEC GENERAL ASSEMBLY				
20:45-23:30	SECEC PARTY 2021				



SCIENTIFIC GRID

Saturday, September 18th					
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
07:30-08:45		ICL 7 Not (yet) evidence based indications for elbow arthroscopy	ICL 8 How to make the good choice among different preoperative surgical planning systems for total shoulder arthroplasty?	ICL 9 Diagnosis and management of scapular dysfunction	
08:45-09:00	Coffee to go				
09:00-09:55	SCIENTIFIC SESSION 13 Technology session	SCIENTIFIC SESSION 14 Sports			
10:00-11:00	EASTERN EUROPEAN SESSION Massive irreparable rotator cuff tear without arthropathy	YOUNG FORUM			
11:00-11:30	Coffee Break				
11:30-12:00	AWARD SESSION				
12:05-12:35	NATIONAL SOCIETIES BEST PAPER PRIZE				
12:40-13:00	CLOSING REMARKS 				

POZNAN 2021 • POLAND • SEPTEMBER 15-18

ICL - Instructional Course Lectures

THURSDAY, SEPTEMBER 16th

INSTRUCTIONAL COURSE LECTURE 1

DISTAL BICEPS TENDON RUPTURES: TIPS AND TRICKS

CHAIR: ROGER VAN RIET (BE)
ROOM 2 - 07:30-08:45

Anatomical and diagnostic aspects

Jagwant Singh (UK)

Why and how to perform a single-incision approach

Pieter Caekebeke (BE)

Why and how to perform a double-incision approach

Antonio Foruria (ES)

When and how to reconstruct a chronic distal biceps rupture

Adam Watts (UK)

INSTRUCTIONAL COURSE LECTURE 3

FAILURE AFTER SHOULDER INSTABILITY SURGERY

CHAIR: KEREM BILSEL (TR)
ROOM 4 - 07:30-08:45

Can we predict the failure and recurrence after instability surgery?

Ata Can Atalar (TR)

Failure to return to play and Complications in Collision Athletes

Hannan Mullett (IRL)

What to do after Failed Soft Tissue Surgery

Hiroyuki Sugaya (JP)

What to do after Failed Bone Block Surgery

Paolo Paladini (IT)

INSTRUCTIONAL COURSE LECTURE 2

STEMLESS SHOULDER ARTHROPLASTY

CHAIR: TJARCO ALTA (NL)
ROOM 4 - 07:30-08:45

History and evolution of shoulder arthroplasty

Tjarco Alta (NL)

Biomechanical principles and do we really need the stem?

Sven Lichtenberg (GER)

Results of anatomical stemless shoulder arthroplasty

Arthur Van Noort (NL)

Results of reverse stemless shoulder arthroplasty

Philippe Teissier (FR)

Revision of stemless shoulder arthroplasty

Markus Scheibel (GER)

POZNAN 2021 • POLAND • SEPTEMBER 15-18

ICL - Instructional Course Lectures

FRIDAY, SEPTEMBER 17th

INSTRUCTIONAL COURSE LECTURE 4

REPOSITIONING TECHNIQUES AROUND THE ELBOW

CHAIR: LARS PETER MÜLLER (GER)
ROOM 2 - 07:30-08:45

Repositioning Techniques for the coronoid process

Kilian Wegmann (GER)

Repositioning Techniques for the radial head

Lenich Andreas (GER)

Repositioning Techniques for the Distal Humerus

Lars Adolfson (SE)

Repositioning Techniques for the Olecranon

Raul Barco Laakso (ES)

Soft-Tissue Refixation Techniques

Lars Peter Müller (GER)

INSTRUCTIONAL COURSE LECTURE 6

CUTIBACTERIUM ACNES AND LOW GRADE INFECTIONS IN SHOULDER SURGERY - ASPECTS FROM A MYSTERY

CHAIR: R. HUDEK (GER)
ROOM 3 - 07:30-08:45

C. acnes as a possible cause in the initiation of shoulder osteoarthritis?

Ofer Levy (UK)

Where do we go in shoulder arthroplasty when C. acnes is with us?

Carlos Torrens (ES)

Designed to persist - how to deal with low-grade infections in shoulder surgery

Robert Hudek (GER)

The Microbiologist view: The armory of C. acnes used to survive in the human

Holger Brüggemann (DK)

The Clinical Microbiologist view: Do we have the proper tools? How to detect and how to treat when C. acnes is found

Stephane Corvec (FR)

INSTRUCTIONAL COURSE LECTURE 5

DECISION MAKING IN MASSIVE ROTATOR CUFF TEARS: IS AI THE FUTURE?

CHAIR: ALEXANDRE LAEDERMANN (CH)
ROOM 3 - 07:30-08:45

Current literature and historical approach for choosing between arthroplasty and joint preservation

Patrick Denard (USA)

Can we analyze more precisely images?

Young Girl Rhee (KR)

Rotator Cuff Repair? Prediction model for functional outcome after repair using deep learning method

Alexandre Laedermann (CH)

Arthroplasty? Using machine learning to predict clinical outcomes after shoulder arthroplasty with a minimal feature set

Pierre Henri Flurin (FR)

POZNAN 2021 • POLAND • SEPTEMBER 15-18

ICL - Instructional Course Lectures

SATURDAY, SEPTEMBER 18th

INSTRUCTIONAL COURSE LECTURE 7

NOT (YET) EVIDENCE BASED INDICATIONS FOR ELBOW ARTHROSCOPY

CHAIR: MICHEL VAN DEN BEKEROM (NL)
ROOM 2 - 07:30-08:45

Lateral instability and epicondylitis

Paolo Arrigoni (IT)

Arthroscopic treatment of synovial plica

Michel van den Bekerom (NL)

Arthroscopic radial head resection

Alfonso Vaquero (ES)

Endoscopic treatment of distal biceps pathology

Roger van Riet (BE)

Arthroscopic fixation of coronoid fractures

Alessandra Colozza (IT)

INSTRUCTIONAL COURSE LECTURE 9

DIAGNOSIS AND MANAGEMENT OF SCAPULAR DYSFUNCTION

CHAIR: MEHMET DEMIRHAN (TR)
ROOM 4 - 07:30-08:45

Biomechanics of scapular dysfunction

Stefano Gumina (IT)

Conservative and minimal invasive treatment options

Jean David Werthel (FR)

Tendon transfers in scapular dysfunction

Bassem Elhassan (USA)

Scapulothoracic arthrodesis in dystrophic and nondystrophic conditions

Ilker Eren (TR)

Summary and Take Home Message

Mehmet Demirhan (TR)

INSTRUCTIONAL COURSE LECTURE 8

HOW TO MAKE THE GOOD CHOICE AMONG DIFFERENT PREOPERATIVE SURGICAL PLANNING SYSTEMS FOR TOTAL SHOULDER ARTHROPLASTY?

CHAIR: PHILIPPE COLLIN (FR)
ROOM 3 - 07:30-08:45

Scientific rationale for retroversion and inclination

Olivier Verborgt (BE)

Scientific rationale for humeral subluxation and glenoid plane

Philippe Collin (FR)

Benefits & Limits of Automatic 3D reconstruction / Automatic measurements / Automatic Planning

Jean Chaoui (FR)

How to analyze the different systems

(what information a surgeon should ask for before using software)

Matthias Zumstein (CH)

POZNAN 2021 • POLAND • SEPTEMBER 15-18

SYMPOSIUM

THURSDAY, SEPTEMBER 16th

SYMPOSIUM 1

PERIPROSTHETIC SHOULDER INFECTIONS

CHAired BY: ANDERS EKELUND (SE)
RUI CLARO (PT)

ROOM 1 - 11:05-12:35

Prophylaxis

Pending

Diagnosis

Doruk Akgün (DE)

DAIR - debridement, Antibiotics and Implant Retention

Nicolas Bonneville (FR)

Exchange Revision Surgery: one-stage procedure

Pending

Exchange Revision Surgery: two-stage procedure

Pending

UPC (unexpected positive culture):

what do we know?

Carlos Torrens (ES)

Salvage procedures

Pending

SYMPOSIUM

FRIDAY, SEPTEMBER 17th

SYMPOSIUM 2 - joint with EUSSER

ATRAUMATIC SHOULDER INSTABILITY

CHAired BY: ROMAN BRZOSKA (PL)
YASMAINE KAREL (NL)

ROOM 1 - 16:30-18:00

Introduction

Roman Brzoska (PL)

Functional shoulder instability – The shoulder out of rhythm

Philipp Moroder (GER)

Physiotherapy: approach for a-traumatic instability of the shoulder

Marcus Bateman (UK)

Physiotherapy: approach of patients with complex pain and chronic a-traumatic instability

Andre LeLeu (UK)

Surgical Treatment: is there a place for surgery in a-traumatic shoulder instability

Phillipe Collin (FR)

Surgical Treatment: surgical treatment options

Alessandro Castagna (IT)

Case presentations

SECEC Junior Committee

J. Walecka (PL), M. Nabergoj (SI)

Discussion

POZNAN 2021 • POLAND • SEPTEMBER 15-18

GUEST LECTURES

**SECEC INVITED LECTURE 2021**

THURSDAY, SEPTEMBER 16th • ROOM 1 - 10:00-10:35h

Astronomical future of humanity**Prof. Alexander Wolszczan (PL, USA)****SECEC GUEST LECTURE 2021**

THURSDAY, SEPTEMBER 16th • ROOM 1 - 17:50-18:25h

Prof. Bernard Morrey (USA)**SECEC PRESIDENTIAL GUEST LECTURE**

FRIDAY, SEPTEMBER 17th • ROOM 1 - 12:20-12:55h

Dr. Mark Frankle (USA)

POZNAN 2021 • POLAND • SEPTEMBER 15-18

EASTERN EUROPEAN SESSION

SATURDAY, SEPTEMBER 18th

EASTERN EUROPEAN SESSION

MASSIVE IRREPARABLE ROTATOR CUFF TEAR WITHOUT ARTHROPATHY

ISTVAN SZABO (HU)

PRZEMYSŁAW LUBIATOWSKI (PL)

ROOM 1 - 10:30-11:00

Introduction from EE and Poland

Istvan Szabo (HU)

Przemyslaw Lubiatowski (PL)

**Simple measures to help the patient with
irreparable RC tear (injection, rehab, tenotomy,
balloon, smooth&move)- who is the best candidate**

Evgenyji Goncharov (RU)

**Partial repair and augmentation
(incl. patch and SCR)**

Bartłomiej Koradasiewicz (PL)

Tendon transfers for irreparable cuff tears-

Viktoras Jermojalevas (LT)

**Reverse shoulder arthroplasty for irreparable
cuff tear**

Jeno Kiss (HU)

Case presentations

Ruslan Sergienko (UA), Viktor Anosov (BY)

Discussion