

Hall 1 - KNEE				
Time	Lecture	Session	Leader	Presenter
9:00–9:15	Dry CO2 Usage during ligament and cartilage surgery			Umer Butt
9:15-9:30	How does a surgeon's experience affect surgical approach and outcome in ACLR			Anders Stalman
9:30-9:45	ACLR with meniscus tear	ACL 1	Goran Vrgoč	Goran Vrgoč
9:45-10:00	Lateral tenodesis - a blast from the past	ACLI	Goran Vrgoč	Jakob Merkač
10:00–10:15	ACLR with medial or lateral instability			Tomislav Anić
10:15–10:45	Discussion			
10:45-11:00	Coffee break			
11:00-11:15	ACL revision with Quad tendon		Umer Butt	David Martinčić
11:15–11:30	Results of ACLR with or without ALL			Saša Janković
11:30–11:45	Risk for subsequent surgery after primary ACLR	ACL 2		Anders Stalman
11:45–12:00	Do we need biology in ACL reconstruction?	ACL 2		Damir Hudetz
12:00–12:15	ACL revision surgery			Umer Butt
12:15–12:45	Discussion			
12:45-13:30	Lunch/Workshop			
13:30–13:45	Unicondylar knee replacement finally!			Boris Žulj
13:45–14:00	Robotic assisted UKA	Knee Replacement	ment Boris Zulj	Ali Albelooshi
14:00–14:15	Update on CPAK and Utilization			Ali Albelooshi



Time	Lockuro	Cossion	Loodor	Ducconton
Time	Lecture	Session	Leader	Presenter
14:15–14:30	Velys TKA TBD	Knee Replacement	Boris Žulj	Aviram Gold
14:30–14:45	Rosa TKA TBD			
14:45–15:15	Discussion			
15:15–15:30	Coffee break			
15:30-15:35	Introduction		Alan Ivković	Alan Ivković
15:35–15:50	Basic and advanced MRI for cartilage			Pavol Szomolanyi
15:50–16:05	Nose2Knee from clinicians perspective	Cartilage		Marcus Mumme
16:05–16:20	Minced autologous cartilage implantation			Alan Ivković
16:20–16:35	Current status of ACI			Kristian Samuelsson
16:35–16:50	Three-dimensional, Scaffold-Free, Autologous Chondrocyte Transplantation			Gianluca Vadala
16:50–17:15	Discussion			
17:15–17:30	Coffee break			
17:30-17:35	Introduction		Damir Hudetz	Damir Hudetz
17:35–17:50	Biomarkers for osteoarthritis: current status and future prospects			Ali Mobasheri
17:50–18:05	Expanded adipose-derived stem cells for the treatment of OA	Knee OA		Ulrich Nöth
18:05–18:20	Orthobiologics for knee OA			Pawel Skowronek
18:20–18:35	Physical therapy for patients with knee OA: use of advanced web-based platforms			Damir Hudetz
18:35–19:00	Discussion			



Hall 2 - SPINE				
Time	Lecture	Session	Leader	Presenter
9:00–9:15	Advances in Spinal Cord injury			Dr. Ivandić
9:15-9:30	Spinal Balance and the Kinetic Chain			Dr. Španić
9:30-9:45	Genetics in Spinal Disorders	Advances in	Stjepan	Dr. B. Bošnjak
9:45-10:00	Spinal Research and Future directions	Spine	Dokuzović	Dr. Pavelić
10:00–10:15	Physiotherapy for Spine Patients			Dr. Klarić
10:15–10:45	Discussion			
10:45-11:00	Coffee break			
11:00–11:15	Uniportal Spinal Endoscopy		Karlo Houra & Gianluca Vadala	Karlo Houra
11:15–11:30	Biportal Spinal Endoscopy	Minimally		Ivica Frančišković
11:30–11:45	Practice Preference of Revision Surgery for Recurent Lumbar Disc Herniation	Invasive		Stipe Corluka
11:45–12:00	Lumbar Spinal Stenosis	Spine		Goran Lakičević
12:00–12:15	Navigation in Spine Surgery: How to get the Best Accuracy	Surgery		Gianluca Vadala
12:15–12:45	Discussion			
12:45-13:30	Lunch/Workshop			
13:30–13:45	Motion Preservation in the treatment of multi-level cervical degenerative disease		Stipe Corluka	Matjaz Vorsic
13:45–14:00	Cervical Spinal Stenosis and Myelopathy	Cervical Pathologies	ologies & Dominik	Dominik Romic
14:00–14:15	CO-C2 surgery			Petar Marcinkovic



Time	Lecture	Session	Leader	Presenter
14:15–14:30 14:30–14:45	Understanding Risks in Cervical Spine Surgery Case Discussion		Stipe Corluka	Stipe Corluka
	Coffee break		Nonne	
15:45–16:00 16:00–16:15 16:15–16:30	Adolescent Spinal Deformities Degenerative Lumbar Scoliosis and Approaches Adult Spinal Deformities Degenerative Lumbar Spondylolisthesis Case Discussion Discussion	Spinal Deformities	Kresimir Sasa Đurić & Stejpan Dokuzovic	Mislav Cimic Stjepan Dokuzovic Kresimir Sasa Duric Nenad Kudelic All
	Coffee break			
17:45–18:00 18:00–18:15 18:15–18:30	Fractures of the Thoracolumbar Spine Intradural Tuors Surgical treatment of Primary Spinal Tumors Surgical treatment of Metastatic Spinal Tumors	Trauma & Tumours	Darko Perovic & Marjan Rozankovic	Miso Krsticevic Marjan Rozankovic Kresimir Sasa Duric Ana Gavranic
18:30–19:00	Discussion			



Hall 1 - HIP				
Time	Lecture	Session	Leader	Presenter
9:00-9:15	Not so frequent pedatric hip pathology - surgical solutions			Darko Antičević
9:15–9:30	The fascinating world of proximal femur and pelvic osteotomies in pediatric hip disorders			Borut Kovačić
9:30–9:45	Effect of SCFE treatment on development of femoroacetabular impingement (FAI) syndrome, osteoarthritis and patient reported outcome	Pediatric Hip	Darko	Andraž Kraševec
9:45-10:00	SCFE - modified Dunn procedure - midterm results	Disorders	Antičević	Paulo Rego
10:00–10:15	Femoral head reduction osteotomies + Femoral neck osteotomy - video technique			Paulo Rego
10:15-10:30	Navigation in hip preservation surgery - why and how			Klemen Stražar
10:30-11:00	Discussion			
11:00-11:15	Coffee break			
11:15–11:30	When to do hip arthroscopy		Tomislav Smoljanović	Tomislav Čengić
11:30–11:45	Comparing hip joint MRI to surgical findings - when do you need to prepare for a labral reconstruction or cartilage transplantation	Hip		Itamar Botser
	Technical factors in getting good outcomes in FAI surgery	Arthroscopy		Michael Dienst
12:00–12:15	Hip Dysplasia - Are there indications for arthroscopy	1		Michael Dienst
12:15-12:45	Discussion			
12:45-13:30	Lunch/Workshop			
13:30–13:45	MR imaging of the hip: an update and best practices		Michael	Eugen Divjak
13:45–14:00	Os acetabulare	Hip Arthroscopy 2		Tomislav Smoljanović
14:00–14:15	Endoscopic repair of the full thickness proximal hamstrings tears - US guided technique		Dienst	Itamar Botser
14:15-14:30	Looking back and forward in hip preservation surgery - what is the next frontier			Josip Nenad Čakić



Time	Lecture	Session	Leader	Presenter		
14:30–15:00	Discussion					
15:00–15:15	5:15 Coffee break					
15:15–15:30	Quicker, better shorter		Mika	Mike Tengrootenhuysen		
15:30–15:45	Day care arthroplasty			Mike Tengrootenhuysen		
15:45–16:00	DAA AMIS - 18 years later	Hip Arthroplasty		Josip Nenad Čakić		
16:00–16:15	Challenges and complications along my learning curve in DAA	1		Marin Miljak		
16:15–16:30	Why posterior approach still rocks	_		Tomislav Smoljano		
16:30–17:00	Discussion					
17:00–17:15	Coffee break					
17:15–17:30	Treatment of infected type B periprosthetic femoral fractures - hip arthroplasty			Slaven Babić		
17:30–17:45	Individual Approach to the Acetabular Fracture - 3D planning and printing			Matevž Tomaževič		
17:45–18:00	Trabecular metal acetabular revision system to address massive defect in revision THA: our experience	Hip Arthroplasty	Slaven Babić	Tomislav Prpić		
	Complex hip reconstructions: tumors and revisions	Arthroplasty 2	Slaven Babic	Marko Bergovec		
18:15–18:30	Management of Acetabular Bone Loss in Hip Revision Arthroplasty - ou			Vuk Vučić		
18:30–19:00	Discussion					



Hall 2 - SHOULDER & ELBOW				
Time	Lecture	Session	Leader	Presenter
9:00-9:15	PASTA lesion - My Approach			D.Matek
9:15-9:30	Single vs double row - are the results the same?			M. Grle
9:30-9:45	Management of re-tears after rotator cuff reconstruction		B. Poberaj (SLO)	B. Poberaj
9:45-10:00	Treatment of Massive Irreparable Posterosuperior Rotator Cuff Tears			B. Marjanovič
10:00–10:15	Longe head of biceps pathology - when and what to do?			V. Stevanović
10:15–10:30	Management of Cartilage Injuries of the Shoulder			M. Nabergoj
10:30-10:45	When to use a dermal patch in RC repair?			David Hollo
10:45-11:00	Coffee break			
11:00–11:15	AC Joint Instability - How to restore horizontal and vertical stability			N. Matejčić
11:15–11:30	Revision of failed ACJ stabilisation			Ladislav Kovačič
11:30–11:45	How best to predict when a soft tissue stabilization will fail?		Ali Ersen (TUR)	Jakub Stefaniak
11:45–12:00	DAS stabilisation procedure When and how?			Tadija Petrović
12:00–12:15	How I perform Latarjet and what to do if failed			Ali Ersen
12:15–12:30	Bone block procedures			Mustafa Ozkan
12:30-12:45	Postero- superior pain in overhead athletes- when to do surgery			B. Poberaj
12:45-13:30	Lunch/Workshop			
13:30–13:45	Proximal humerus fractures - my approach			Ladislav Kovačič
13:45-14:00	Isolated great tubercule fxwhen and how to operate			O. Basçi



Time	Lecture	Session	Presenter	Leader
14:00–14:15	Arthroscopic fractures fixation around the shoulder		M. Zumstein (CH)	B. Marjanovič
14:15–14:30	Stemless anatomic and reverse			M. Nabergoj
14:30–14:45	Anatomic TSA-my indications, tips and tricks			M. Zumstein
14:45–15:00	Reverse TSA- What I take in count for preoperative planning			M. Zumstein
15:00–15:15	3D printed scapula after tumor resections			M. Bergovec
15:15–15:30	Coffee break			
15:30–15:45	Distal biceps injuries and repair			T. Petrović
15:45–16:00	Triceps tendon injuries- surgery is always necessary?			D. Starcevic
16:00–16:15	Medial instability chroic			Taner Güneş
16:15–16:30	Lateral elbow pain- what can it be?		D. Blonna (ITA)	D. Blonna
16:30–16:45	Chronic Lateral elbow instability- treatment options			D. Starčević
16:45-17:00	Entrapement syndrome around elbow -diagnose and treatment			V. Stevanović
17:00-17:15	Endoprosthetic elbow reconstruction after tumor resection			M. Bergovac
17:15-17:30	Coffee break			
17:30–17:45	Radial Head fractures: from screws to head replacement			M. Matoic
17:45–18:00	Elbow fractures dislocation		V. Stevanović (SRB)	G. Huri
18:00–18:15	Distal humerus fx- decission making			D. Blonna
18:15-18:30	How to deal with stifness after surgery			Taner Güneş



Saturday 10.5.2024. - Day 3

Hall 1 - FOOT & ANKLE				
Time	Lecture	Session	Leader	Lecturer
9:00–9:15	Arthroscopic Treatment of Ankle Osteoarthritis- Where we are in 2025		Beat Hintermann	Colta R.
9:15–9:30	The role of osteotomies in the treatment of ankle osteoarthritis			Štalc J.
9:30-10:00	Total Ankle Replacement- Where Are We Now?	Ankle Osteoarthritis		Beat Hintermann
10:00–10:15	Ankle Osteoarthritis- When Fusion Is a Better Option			Štalc J.
10:15–10:30	Discussion			
10:30–10:45	Coffee break			
10:45-11:00	Arthroscopic Ankle Stabilization- Our Experience		Dimnjaković D.	Dimnjaković D.
11:00–11:15	Open Alternatives to Arthroscopic Ankle Stabilization			Klobučar H.
11:15–11:45	The complex instability – what to do more?	Ankle		Ruiz R.
11:45–11:55	Report From The "Ankle Ligament Pathology" ESSKA Certification Programme	Instability		Dimnjaković D.
11:55–12:05	Report From EFAS Fellowship			Serdar J.
12:05–12:30	Discussion			
12:30–13:15	Lunch/Workshop			