

## DAY I: THURSDAY, 3<sup>rd</sup> MAY, 2018

### Advanced Knee Arthroscopy workshop (Cadaveric) 2.5 CME/CPD

Mohammed Bin Rashid Academic Medical Center, DHCC – Anatomy Lab

Faculty: Dr. Nader Darwich  Dr. Mohamed Razi  Dr. Saeed Al Thani  Dr. Usama Saleh 

14:00 - 14:10 Welcome and briefing

George Petro

### Hands-on Workshop

- 14:10 - 14:20 Current concept of meniscus repair and All-inside meniscal repair
- 14:20 - 14:30 Inside-out and outside-in meniscus repair
- 14:30 - 14:40 Root repair
- 14:40 - 14:55 What is anatomic ACL reconstruction?
- 14:55 - 15:10 How to perform Anatomic ACL Reconstruction
- 15:10 - 15:40 Intraoperative complications during ACL Reconstruction (Interaction session)
- 15:40 - 18:00 Cadaver Lab

## DAY II: FRIDAY, 4<sup>th</sup> MAY, 2018

### Comprehensive Practical Course on Primary Cementless Total Hip Arthroplasty



Congress Venue, Al Khaima Hall

Course Director: Prof. Dr. Luigi Zagra 

- 08:30 - 18:00
- Modern techniques of digital pre-operative templating,
  - Surgical approaches,
  - Tips tricks of surgical technique,
  - How to improve the clinical results (pain free with a full range of motion hip replacement),
  - How to avoid complications (dislocation, infection, leg length discrepancy),
  - Pain management and early post op need for rehabilitation
  - Selected techniques for complex cases (DDH, post-traumatic, protrusio), both in the acetabular and femoral side
  - How to improve patient satisfaction and how to evaluate clinical outcomes

### Preserve the Knee (Cadaveric) 3 CME/CPD

Mohammed Bin Rashid Academic Medical Center, DHCC – Anatomy Lab

Faculty: Mr. Rik Kundra  Dr. Sachin Tapasvi  Dr. Nader Darwich 

14:00 - 14:05 Welcome and briefing

Vishal Vegad

### Hands-on Workshop

- 14:05 - 14:20 Why I Brace My ACL and PCL Reconstructions. The Concept and Technique of INTERNAL BRACE Rik Kundra
- 14:20 - 14:35 My Technique for Repairing the ACL Sachin Tapasvi
- 14:35 - 14:50 My Tips and Pearls for Addressing Hidden Posterior "Ramp Lesion" Tear of the Meniscus Sachin Tapasvi
- 14:50 - 15:05 Why And How I Address The Root Of The Meniscus Rik Kundra
- 15:05 - 15:15 **Coffee Break**
- 15:15 - 18:00 Hands-On Cadaveric Lab
  - ACL Graftlink with Brace
  - Identifying and Repairing Ramp Lesion
  - Meniscal Root Repair

For Participation, please visit the registration desk

*\*For Cadaveric Workshops only*

Daily shuttle bus will be available at 13:30 from the Conference Venue to the Workshops Venue (MBRU, Building 14 in Dubai HealthCare City) and back at the end of the Workshops.





# SCIENTIFIC PROGRAM

## DAY II: FRIDAY, 4<sup>th</sup> MAY, 2018

HALL A		HALL B	
08:00 - 09:00	<b>Registration and Welcome Coffee</b>		
09:00 - 10:00	<b>Session VIII - Ankle Soft tissue pathology:</b> <b>Moderator: Salem Al Shehry</b>	<b>Session IX - Hip Arthroplasty: Peri-Operative Considerations in THA</b> <b>Moderators: Shine Ashokan, Hesham Al-Khateeb</b>	
09:00 - 09:20	Achilles tendon tear management and improving strength <b>Johnny Lau</b>	09:00 - 09:10	Work up of a painful Hip <b>Hesham Al-Khateeb</b>
09:20 - 09:40	Surgical management of lateral ankle ligament instability <b>Saeed Al Thani</b>	09:10 - 09:20	Arthroscopic management of FAI <b>Ossama Abdallah</b>
09:40 - 10:00	<b>Panel Discussion</b>	09:20 - 09:30	Arthroscopic AMIC with stem cells in treatment for hip cartilage lesions <b>Jan Somers</b>
		09:30 - 09:40	Role of tranexamic acid in Joint replacement <b>Philip Roberts</b>
		09:40 - 09:50	VTE Prophylaxis – is it a myth? <b>Jan Somers</b>
		09:50 - 10:00	<b>Questions and Answers</b>
10:00 - 10:20	<b>Coffee Break</b>		
10:20 - 11:50	<b>Session X</b>	10:20 - 11:50	<b>Session XI</b>
	<b>Meniscus</b> <b>Moderators: Ashraf Abdelkafy, AbdulAziz Al Omar</b>		<b>Primary Hip Arthroplasty</b> <b>Moderators: Ali Al Belooshi, Mojeib Manzary</b>
10:20 - 10:30	Anatomy of the meniscus <b>Taiceer Abdulwahab</b>	10:20 - 10:30	Super-path technique, indication and results <b>Jan Somers</b>
10:30 - 10:40	Management of meniscal injuries <b>AbdulAziz Al Omar</b>	10:30 - 10:40	The ideal approach – the unsolved question? <b>Hesham Al-Khateeb</b>
10:40 - 10:50	Meniscectomy: indications and technique <b>Nader Darwish</b>	10:40 - 10:50	Improving components positioning for cup and stem <b>Shine Ashokan</b>
10:50 - 11:00	Complex meniscal tears repair: Technical points <b>Mohammad Razi</b>	10:50 - 11:00	Bearing surfaces in 2018, where are we today? <b>Fares Haddad</b>
11:00 - 11:10	Degenerative meniscal tears <b>Ashraf Abdelkafy</b>	11:00 - 11:10	Femoral head size, does it matter <b>Rajesh Malhotra</b>
11:10 - 11:20	Ramp-lesions <b>Sachin Tapasvi</b>	<b>Cross Fire:</b>	
11:20 - 11:30	Meniscal root tears <b>Charles Brown</b>	11:10 - 11:20	A. Cemented stems <b>Hesham Al-Khateeb</b>
11:30 - 11:40	Meniscal transplantation: an update and state of the art. <b>Pascal Christl</b>	11:20 - 11:30	B. Cementless stems <b>Mojeib Manzary</b>
11:40 - 11:50	<b>Questions and Answers</b>	11:30 - 11:50	<b>Questions and Answers</b>
11:50 - 13:40	<b>Friday Prayer &amp; Lunch Break</b>		
13:40 - 14:25	<b>Session By Special Guest XII</b>		
	<b>Charcot Foot Management</b> <b>Moderator: Salem Al Shehry</b>		
13:40 - 14:25	State of art in Charcot Foot management Symposium <b>Johnny Lau</b>		
14:25 - 14:30	<b>Intra-Sessional Break</b>		
14:30 - 16:20	<b>Session XIII</b>	14:30 - 16:20	<b>Session XIV</b>
	<b>Partial Knee Arthroplasty:</b> <b>Moderators: Yaaqoub Al Hammadi, Joost Lagast</b>		<b>Spine Deformity</b> <b>Moderators: Khaled Faraj, Mohammad Alolama</b>
14:30 - 14:40	PFA, Patient selection and outcome? <b>Harris Zourelidis</b>	14:30 - 14:40	Presentation of Deformity cases <b>By Moderators</b>
14:40 - 14:50	UKA fixed Vs mobile bearing <b>Yaaqoub Al Hammadi</b>	14:40 - 14:50	MISS of Idiopathic Scoliosis as option of Treatment <b>Federico Girardi</b>
14:50 - 15:00	What does the registry tell us about UKA? <b>William Jackson</b>	14:50 - 15:00	MISS treatment of Degenerative Scoliosis <b>Firas Husban</b>
	<b>UKA Cross Fire Session:</b>	15:00 - 15:10	Kyphosis & Hyper lordosis Surgical Treatment <b>Federico Girardi</b>
15:00 - 15:10	A. I prefer Conventional instrumentations always <b>William Jackson</b>	15:10 - 15:20	Spondylolisthesis Surgical Treatment <b>John Abdelnoor</b>
15:10 - 15:20	B. Robotic assisted is the way forward <b>Ali Al Belooshi</b>	15:20 - 15:30	<b>Treatment Done with Questions and Discussion</b>
15:20 - 15:30	<b>Questions and Discussion</b>		<b>Spine Surgical Complication</b> <b>Moderators: Federico Girardi, Ramzi Bouzidi</b>
15:30 - 15:40	<b>Primary Knee Arthroplasty:</b> Kinematic alignment is the way to go <b>Joost Lagast</b>	15:30 - 15:40	Dural Tear Case with Treatment <b>Ahmed Allam</b>
15:40 - 15:50	Mechanical alignment is the gold standard <b>Ashok Rajgopal</b>	15:40 - 15:50	Post-Surgical Nerve Root Injury <b>Basem Awad</b>
15:50 - 16:00	Gap balance vs Resection measurement technique <b>Nicolaas Budhiparama</b>	15:50 - 16:00	Post-Surgical Spine Cord Ischemia & Injury <b>Mohammad Alolama</b>
16:00 - 16:20	<b>Questions and Discussion</b>	16:00 - 16:10	Post-Surgical Spine Infections <b>Marcus Head</b>
16:20 - 16:40	<b>Coffee Break</b>	16:10 - 16:20	<b>Treatment Done with Questions and Discussion</b>
16:40 - 18:30	<b>Session XV</b>	16:40 - 18:30	<b>Session XVI</b>
	<b>Primary Knee Arthroplasty:</b> <b>Moderators: Usama Saleh, Abdullah Al Turki</b>		<b>Spine Surgery Assisting Procedures</b> <b>Moderators: Tareq Kanaan, Basem Awadh</b>
16:40 - 16:50	Mid flexion instability, Reality or Industry Driven Jargon <b>Joost Lagast</b>	16:40 - 16:50	Dynamic MRI in Degenrative Cervical Myelopathy <b>Basem Awad</b>
16:50 - 17:00	<b>Clash of Old and New:</b> A. Conventional instrumentations is the gold standard <b>Mojeib Manzary</b>	16:50 - 17:00	Radiations <b>Rami Salemeah</b>
17:00 - 17:10	B. PSI- Myth or Legend? <b>Usama Saleh</b>	17:00 - 17:10	MISS Decompression Techniques <b>Ahmed Allam</b>
17:10 - 17:20	C. Robotic assisted knee surgery- every boys dream or nightmare? <b>Fares Haddad</b>	17:10 - 17:20	MISS Instrumentation <b>Abdulrazzaq Alobaid</b>
17:20 - 17:30	D. Handheld navigation knee arthroplasty is the best way? <b>Rajesh Malhotra</b>	17:20 - 17:30	<b>Questions and Discussion</b>
17:30 - 17:40	C. 3D printing could be the future of knee arthroplasty <b>Mohamed Elfekky</b>		<b>Self Experiences (Open Case Presentation)</b> <b>Moderators: John Abdelnoor, Firas Husban</b>
	<b>Cross Fire Sessions:</b>	17:30 - 17:40	Cervical Disc Arthroplasty CDA Cases <b>Khalid Faraj, Tareq Kanaan</b>
17:40 - 17:50	A. Cruciate retaining <b>Ashok Rajgopal</b>	17:40 - 17:50	DLIF/OLIF Cases <b>Zbigniew Brodzinski, Firas Husban</b>
17:50 - 18:00	B. PS knee <b>Mojeib Manzary</b>	17:50 - 18:00	Kyphoplasty/ Stentoplasty cases presentation <b>Abdulrazzaq Alobaid</b>
18:00 - 18:10	C. Non resurfacing <b>Abdullah Al Turki</b>	18:00 - 18:10	Lumbar Disc Arthroplasty (LDA) Cases <b>Sameh Abolfotouh, Federico Girardi</b>
18:10 - 18:20	D. Resurfacing Patella <b>Ali Al Belooshi</b>	18:10 - 18:30	<b>Questions and Discussions</b>
18:20 - 18:30	Are medial Pivot knees the future? <b>Joost Lagast</b>	18:10 - 18:30	<b>End of Day 2</b>

# SCIENTIFIC PROGRAM

## DAY III: SATURDAY, 5<sup>th</sup> MAY, 2018

HALL A		HALL B	
08:00 - 09:00 <b>Registration and Welcome Coffee</b>			
08:30 - 10:00 <b>Session XVII</b>		09:00 - 10:00 <b>Session XVIII</b>	
<b>ACL</b> <b>Moderators: Nicolas Maffulli, Nader Darwich</b> 08:30 - 08:40 Is there any chance of spontaneous healing of ACL? <b>Mohammad Razi</b> 08:40 - 08:50 Q - The forgotten graft <b>Pascal Christel</b> 08:50 - 09:00 Lateral extra-articular stabilization <b>Sachin Tapasvi</b> 09:00 - 09:10 Antero-lateral ligament reconstruction <b>Nicolas Maffulli</b> 09:10 - 09:20 ACLR - internal bracing <b>Rik Kundra</b> 09:20 - 09:30 The pediatric and adolescent ACL tear - what to do? <b>Nader Darwich</b> 09:30 - 09:40 Does ACLR prevent OA? <b>Philippe Neyret</b> 09:40 - 09:50 Revision ACLR <b>Charles Brown</b> 09:50 - 10:00 <b>Questions and Answers</b>		<b>Difficult primary hip arthroplasty</b> <b>Moderators: Mojeib Manzary, Ali Al Belooshi</b> 09:00 - 09:10 Hip arthroplasty in Ankylosing Spondylitis <b>Rajesh Malhotra</b> 09:10 - 09:20 Conversion of fused hip to a total hip arthroplasty – indications and pearls <b>Allan Gross</b> 09:20 - 09:30 Hip arthroplasty in sickle cell disease <b>Mojeib Manzary</b> 09:30 - 09:40 THA for dysplasia – tips and tricks <b>Allan Gross</b> 09:40 - 10:00 <b>Questions and Answers</b>	
10:00 - 10:30 <b>Coffee Break</b>			
10:30 - 12:00 <b>Session XIX</b>		10:30 - 12:00 <b>Session XX</b>	
<b>PF</b> <b>Moderators: Philippe Neyret, Karl Almqvist</b> 10:30 - 10:40 PF instability - diagnosis and the place of TTT <b>Philippe Neyret</b> 10:40 - 10:50 Lateral release? <b>Ashraf Abdelkafy</b> 10:50 - 11:00 MPFL reconstruction <b>Rik Kundra</b> 11:00 - 11:10 MPFL - anatomical vs radiological femoral tunnel <b>Karl Almqvist</b> 11:10 - 11:20 PF instability: the place of trochleoplasty <b>Sachin Tapasvi</b> 11:20 - 11:30 PF instability: 10 things to avoid <b>Nicolas Maffulli</b> 11:30 - 12:00 <b>Questions and Discussion</b>		<b>Revision Hip Arthroplasty</b> <b>Moderators: Hesham Al Khateeb, Philips Robert</b> 10:30 - 10:40 Extended trochanteric osteotomy for revisions <b>Hesham Al Khateeb</b> 10:40 - 10:50 Revision arthroplasty of the acetabulum with restoration of bone stock <b>Allan Gross</b> 10:50 - 11:00 Dual mobility in revision THA <b>Philip Roberts</b> 11:00 - 11:10 Cup cage reconstruction for bone loss & pelvic discontinuity <b>Allan Gross</b> 11:10 - 11:20 Management of femoral bone loss in revision THA <b>Fares Haddad</b> 11:20 - 12:00 Expert Panel discussion of complex cases	
12:00 - 12:30 <b>Break</b>			
12:00 - 13:15 <b>Lunch Symposium</b>			
The Perfect Equation in Total Hip Replacement: POLAR3		Mr. Philip Roberts, MD	
13:30 - 15:00 <b>Session XXI</b>			
<b>Revision Knee Arthroplasty:</b> <b>Moderators: Rajesh Malhotra, Fares Haddad</b> <b>Infection Management:</b> 13:30 - 13:40 A. How to avoid infection <b>Usama Saleh</b> 13:40 - 13:50 B. How to diagnose infection <b>Rajesh Malhotra</b> 13:50 - 14:00 C. One stage knee arthroplasty, are we any braver? <b>Fares Haddad</b> 14:00 - 14:10 D. Two stage knee arthroplasty, is it the gold standard? <b>Orfan Arafah</b> 14:10 - 14:20 The Real Value of Early Revision: DAIR - Indications & Limitations <b>Nicolaas Budhiparama</b> 14:20 - 14:30 How to remove well fixed knee implants safely <b>Orfan Arafah</b> 14:30 - 14:40 How to management bone loss in revision knee. <b>William Jackson</b> 14:40 - 15:00 <b>Questions and Answers</b>			
15:00 - 15:30 <b>Congress Closing remarks</b>			
15:30 <b>End of Day 3</b>			



### HALL C

#### BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)

11:00 TO 12:58 HRS & 16:00 TO 17:58 HRS

##### ADULT RECONSTRUCTION HIP/ KNEE

11:00 & 16:00 **Rotator Cuff Tear of the Hip: From Anatomy to Endoscopic Repair! [19 Min]**

Tear in the gluteus medius tendon is a common cause of greater trochanteric pain syndrome. The endoscopic gluteus medius repair is an effective treatment for patients with a gluteus medius tear.

11:19 & 16:19 **A New Custom Made Option for Complex Metadiaphyseal Bone Defects Reconstruction in Knee Revision Surgery [17 Min]**

Different surgical techniques are described in literature for difficult cases. This video shows a new custom made option, we propose in case of complex metadiaphyseal bone defects.

##### FOOT AND ANKLE

11:36 & 16:36 **Medial Malleolar Osteotomy with Fresh Osteochondral Allograft for Large Osteochondral Lesion of the Talus [12Min]**

A case presentation and overview of osteochondral allograft implantation through a medial malleolar osteotomy for large osteochondral lesions of the talus (OLTs).

11:48 & 16:48 **Ultrasound-Guided Gastrocnemius Lengthening: Ultraminimally Invasive Pathways [18Min]**

Gastrocnemius contracture is defined as ankle dorsiflexion of less than 10 degrees with the knee extended. Gastrocnemius recession is indicated in adults with dorsiflexion of less than 10 degrees with the knee extended.

##### SHOULDER AND ELBOW

12:06 & 17:06 **Arthroscopic-Assisted Lower Trapezius Tendon Transfer for Irreparable Posterior Superior Rotator Cuff Tear [13Min]**

The purpose of this video is to present a minimally invasive technique for lower trapezius tendon transfer.

12:19 & 17:19 **Stay Out of Trouble in Reverse Shoulder Arthroplasty [23 Min]**

To stay out of trouble in reverse shoulder arthroplasty the surgeon has to select the right patient, has to perform a thorough pre operative study, and has to deeply know the anatomy of the shoulder.

##### SPINE

12:42 & 17:42 **Concepts of Differently Shaped Rods Translation and Direct Vertebral Rotation for the Surgical Treatment of Adolescent Idiopathic Scoliosis: From Bench to Bedside [16Min]**

The aim of this video is to schematically describe the concept of differently shaped rods translation and direct vertebral rotation for surgical treatment of adolescent idiopathic scoliosis.

#### BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)

14:00 TO 15:59 HRS

##### TRAUMA

14:00 **Use of the 95 Degree Angled Blade Plate to Treat a Proximal Femur Fracture [15 Min]**

This video shows a technique of using a fixed angle blade plate to treat a proximal femur fracture

14:15 **Safe Surgical Dislocation for Femoral Head Fractures [16 Min]**

Safe surgical dislocation is a reliable approach for surgical treatment of Pipkin fractures. It provides excellent exposure for fracture fixation and labral repair without risk of osteonecrosis.

##### BASIC SCIENCE/ RESEARCH

14:31 **Kocher Approach or Kaplan Approach to the Lateral Elbow? An Anatomical Insight to Drive our Choice [13 Min]**

This video will show the real anatomy of the lateral collateral ligament of the elbow and the relationship between the ligament and the lateral approach to the elbow

14:44 **Closed Reduction and External Fixation of Proximal Humeral Fractures. Rationale and Surgical Technique [19 Min]**

Closed reduction and external fixation of proximal humeral fractures has several advantages. A standardized technique helps the surgeon to perform a reliable and reproducible surgery

##### SPORTS MEDICINE

15:03 **Arthroscopic Bone Marrow Derived Cells Transplantation in Osteochondral Lesion of the Talus: Surgical Procedure, Technical Tips, and Results [23 Min]**

The aim of this video is to describe surgical tricks and pitfalls to perform BMDCT in the treatment of osteochondral lesions of the talus.

15:26 **Medial Patellofemoral Ligament Reconstruction Using a Partial Thickness Quadriceps Tendon Graft [15 Min]**

This technique video demonstrates medial patellofemoral ligament reconstruction using a partial thickness quadriceps tendon graft.

15:41 **Sulcus-Deepening Trochleoplasty for Trochlear Dysplasia [18 Min]**

For severe trochlear dysplasia with patellar instability, a sulcus-deepening trochleoplasty is a reliable surgery to correct a patient's abnormal distal femoral morphology. In previous studies, redislocation rates after this procedure have been universally low. In this video, the surgical technique is presented in detail, and one center's experience with this procedure is examined.

HALL C	HALL D
<p><b>BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)</b>  <b>9:00 TO 10:58 HRS   14:00 TO 15:58 HRS   16:00 HRS TO 17:58</b></p>	<p><b>BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)</b>  <b>9:00 TO 10:59 HRS   14:00 TO 15:59 HRS   16:00 TO 17:59 HRS</b></p>
<p style="text-align: center;"><b>ADULT RECONSTRUCTION HIP</b></p> <p>9:00; 14:00 &amp; 16:00 <b>Rotator Cuff Tear of the Hip: From Anatomy to Endoscopic Repair! [19 Min]</b>                      Tear in the gluteus medius tendon is a common cause of greater trochanteric pain syndrome. The endoscopic gluteus medius repair is an effective treatment for patients with a gluteus medius tear.</p> <p>9:19; 14:19 &amp; 16:19 <b>A New Custom Made Option for Complex Metadiaphyseal Bone Defects Reconstruction in Knee Revision Surgery [17 Min]</b>                      Different surgical techniques are described in literature for difficult cases. This video shows a new custom made option, we propose in case of complex metadiaphyseal bone defects.</p> <p style="text-align: center;"><b>FOOT AND ANKLE</b></p> <p>9:36; 14:36 &amp; 16:36 <b>Medial Malleolar Osteotomy with Fresh Osteochondral Allograft for Large Osteochondral Lesion of the Talus [12 Min]</b>                      A case presentation and overview of osteochondral allograft implantation through a medial malleolar osteotomy for large osteochondral lesions of the talus (OLTs).</p> <p>9:48; 14:48 &amp; 16:48 <b>Ultrasound-Guided Gastrocnemius Lengthening: Ultraminimally Invasive Pathways [18 Min]</b>                      Gastrocnemius contracture is defined as ankle dorsiflexion of less than 10 degrees with the knee extended. Gastrocnemius recession is indicated in adults with dorsiflexion of less than 10 degrees with the knee extended.</p> <p style="text-align: center;"><b>SHOULDER AND ELBOW</b></p> <p>10:06; 15:06 &amp; 17:06 <b>Arthroscopic-Assisted Lower Trapezius Tendon Transfer for Irreparable Posterior Superior Rotator Cuff Tear [13 Min]</b>                      The purpose of this video is to present a minimally invasive technique for lower trapezius tendon transfer.</p> <p>10:19; 15:19 &amp; 17:19 <b>Stay Out of Trouble in Reverse Shoulder Arthroplasty [23 Min]</b>                      To stay out of trouble in reverse shoulder arthroplasty the surgeon has to select the right patient, has to perform a thorough preoperative study, and has to deeply know the anatomy of the shoulder.</p> <p style="text-align: center;"><b>SPINE</b></p> <p>10:42; 15:42 &amp; 17:42 <b>Concepts of Differently Shaped Rods Translation and Direct Vertebral Rotation for the Surgical Treatment of Adolescent Idiopathic Scoliosis: From Bench to Bedside [16 Min]</b>                      The aim of this video is to schematically describe the concept of differently shaped rods translation and direct vertebral rotation for surgical treatment of adolescent idiopathic scoliosis.</p>	<p style="text-align: center;"><b>TRAUMA</b></p> <p>9:00, 14:00 &amp; 16:00 <b>Use of the 95 Degree Angled Blade Plate to Treat a Proximal Femur Fracture [15 Min]</b>                      This video shows a technique of using a fixed angle blade plate to treat a proximal femur fracture</p> <p>9:15, 14:15 &amp; 16:15 <b>Safe Surgical Dislocation for Femoral Head Fractures [16 Min]</b>                      Safe surgical dislocation is a reliable approach for surgical treatment of Pipkin fractures. It provides excellent exposure for fracture fixation and labral repair without risk of osteonecrosis.</p> <p style="text-align: center;"><b>BASIC SCIENCE/ RESEARCH</b></p> <p>9:31, 14:31 &amp; 16:31 <b>Kocher Approach or Kaplan Approach to the Lateral Elbow? An Anatomical Insight to Drive our Choice [13 Min]</b>                      This video will show the real anatomy of the lateral collateral ligament of the elbow and the relationship between the ligament and the lateral approach to the elbow</p> <p>9:44, 14:44 &amp; 16:44 <b>Closed Reduction and External Fixation of Proximal Humeral Fractures. Rationale and Surgical Technique [19 Min]</b>                      Closed reduction and external fixation of proximal humeral fractures has several advantages. A standardized technique helps the surgeon to perform a reliable and reproducible surgery</p> <p style="text-align: center;"><b>SPORTS MEDICINE</b></p> <p>10:03, 15:03 &amp; 17:03 <b>Arthroscopic Bone Marrow Derived Cells Transplantation in Osteochondral Lesion of the Talus: Surgical Procedure, Technical Tips, and Results [23 Min]</b>                      The aim of this video is to describe surgical tricks and pitfalls to perform BMDCT in the treatment of osteochondral lesions of the talus.</p> <p>10:26, 15:26 &amp; 17:26 <b>Medial Patellofemoral Ligament Reconstruction Using a Partial Thickness Quadriceps Tendon Graft [15 Min]</b>                      This technique video demonstrates medial patellofemoral ligament reconstruction using a partial thickness quadriceps tendon graft.</p> <p>10:41, 15:41 &amp; 17:41 <b>Sulcus-Deepening Trochleoplasty for Trochlear Dysplasia [18 Min]</b>                      For severe trochlear dysplasia with patellar instability, a sulcus-deepening trochleoplasty is a reliable surgery to correct a patient's abnormal distal femoral morphology. In previous studies, redislocation rates after this procedure have been universally low. In this video, the surgical technique is presented in detail, and one center's experience with this procedure is examined.</p>

HALL C	HALL D
<b>BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)</b> <b>9:00 TO 10:58 HRS   14:00 TO 15:58 HRS</b>	<b>BEST OF OVT (ORTHOPEDIC VIDEO THEATRE)</b> <b>9:00 TO 10:59 HRS   14:00 TO 15:59 HRS</b>
<p><b>ADULT RECONSTRUCTION HIP</b></p> <p>9:00; 14:00 <b>Rotator Cuff Tear of the Hip: From Anatomy to Endoscopic Repair!</b> [19 Min]</p> <p>Tear in the gluteus medius tendon is a common cause of greater trochanteric pain syndrome. The endoscopic gluteus medius repair is an effective treatment for patients with a gluteus medius tear.</p> <p>9:19; 14:19 <b>A New Custom Made Option for Complex Metadiaphyseal Bone Defects Reconstruction in Knee Revision Surgery</b> [17 Min]</p> <p>Different surgical techniques are described in literature for difficult cases. This video shows a new custom made option, we propose in case of complex metadiaphyseal bone defects.</p> <p><b>FOOT AND ANKLE</b></p> <p>9:36; 14:36 <b>Medial Malleolar Osteotomy with Fresh Osteochondral Allograft for Large Osteochondral Lesion of the Talus</b> [12 Min]</p> <p>A case presentation and overview of osteochondral allograft implantation through a medial malleolar osteotomy for large osteochondral lesions of the talus (OLTs).</p> <p>9:48; 14:48 <b>Ultrasound-Guided Gastrocnemius Lengthening: Ultraminimally Invasive Pathways</b> [18 Min]</p> <p>Gastrocnemius contracture is defined as ankle dorsiflexion of less than 10 degrees with the knee extended. Gastrocnemius recession is indicated in adults with dorsiflexion of less than 10 degrees with the knee extended.</p> <p><b>SHOULDER AND ELBOW</b></p> <p>10:06; 15:06 <b>Arthroscopic-Assisted Lower Trapezius Tendon Transfer for Irreparable Posterior Superior Rotator Cuff Tear</b> [13 Min]</p> <p>The purpose of this video is to present a minimally invasive technique for lower trapezius tendon transfer.</p> <p>10:19; 15:19 <b>Stay Out of Trouble in Reverse Shoulder Arthroplasty</b> [23 Min]</p> <p>To stay out of trouble in reverse shoulder arthroplasty the surgeon has to select the right patient, has to perform a thorough preoperative study, and has to deeply know the anatomy of the shoulder.</p> <p><b>SPINE</b></p> <p>10:42; 15:42 <b>Concepts of Differently Shaped Rods Translation and Direct Vertebral Rotation for the Surgical Treatment of Adolescent Idiopathic Scoliosis: From Bench to Bedside</b> [16 Min]</p> <p>The aim of this video is to schematically describe the concept of differently shaped rods translation and direct vertebral rotation for surgical treatment of adolescent idiopathic scoliosis.</p>	<p><b>TRAUMA</b></p> <p>9:00 &amp; 14:00 <b>Use of the 95 Degree Angled Blade Plate to Treat a Proximal Femur Fracture</b> [15 Min]</p> <p>This video shows a technique of using a fixed angle blade plate to treat a proximal femur fracture</p> <p>9:15 &amp; 14:15 <b>Safe Surgical Dislocation for Femoral Head Fractures</b> [16 Min]</p> <p>Safe surgical dislocation is a reliable approach for surgical treatment of Pipkin fractures. It provides excellent exposure for fracture fixation and labral repair without risk of osteonecrosis.</p> <p><b>BASIC SCIENCE/ RESEARCH</b></p> <p>9:31 &amp; 14:31 <b>Kocher Approach or Kaplan Approach to the Lateral Elbow? An Anatomical Insight to Drive our Choice</b> [13 Min]</p> <p>This video will show the real anatomy of the lateral collateral ligament of the elbow and the relationship between the ligament and the lateral approach to the elbow</p> <p>9:44 &amp; 14:44 <b>Closed Reduction and External Fixation of Proximal Humeral Fractures. Rationale and Surgical Technique</b> [19 Min]</p> <p>Closed reduction and external fixation of proximal humeral fractures has several advantages. A standardized technique helps the surgeon to perform a reliable and reproducible surgery</p> <p><b>SPORTS MEDICINE</b></p> <p>10:03 &amp; 15:03 <b>Arthroscopic Bone Marrow Derived Cells Transplantation in Osteochondral Lesion of the Talus: Surgical Procedure, Technical Tips, and Results</b> [23 Min]</p> <p>The aim of this video is to describe surgical tricks and pitfalls to perform BMDCT in the treatment of osteochondral lesions of the talus.</p> <p>10:26 &amp; 15:26 <b>Medial Patellofemoral Ligament Reconstruction Using a Partial Thickness Quadriceps Tendon Graft</b> [15 Min]</p> <p>This technique video demonstrates medial patellofemoral ligament reconstruction using a partial thickness quadriceps tendon graft.</p> <p>10:41 &amp; 15:41 <b>Sulcus-Deepening Trochleoplasty for Trochlear Dysplasia</b> [18 Min]</p> <p>For severe trochlear dysplasia with patellar instability, a sulcus-deepening trochleoplasty is a reliable surgery to correct a patient's abnormal distal femoral morphology. In previous studies, redislocation rates after this procedure have been universally low. In this video, the surgical technique is presented in detail, and one center's experience with this procedure is examined.</p>