

**Thursday 25 July 2019**

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	ROOM A	ROOM B	ROOM C	ROOM D
08.00-09.00	<p><b>ICL 1: Knee PF Instability</b>                      Moderator: <i>Wachiraphan P.</i>                      Co- Moderator: <i>Sueb Wong P.</i></p> <ol style="list-style-type: none"> <li>Evaluation of recurrent patellar Instability <i>Pawin R.</i></li> <li>Bony procedures for patellar instability <i>Nadhaporn S.</i></li> <li>MPFL reconstruction using hamstring Tendon <i>Nobuo Adachi</i></li> <li>MPFL reconstruction in patients with open physis <i>Pablo Gelber</i></li> </ol> <p style="text-align: right;"><b>(12 minutes each)</b></p>		<p><b>ICL2: Shoulder Management of the First Time Anterior Shoulder Dislocation</b>                      Moderator: <i>Chalermchai L.</i>                      Co-moderator: <i>Sirisak B.</i></p> <ol style="list-style-type: none"> <li>How to manage acute dislocation in the game? <i>Wittawat C.</i></li> <li>Reduction techniques, which one is the best? <i>Pattanapong S.</i></li> <li>Bony lesions at first time dislocation <i>Suwicharn B.</i></li> <li>Recurrence rates after arthroscopic stabilisation in the adolescent athlete <i>Michael Walton</i></li> <li>Rehabilitation for non-surgical dislocation <i>Piyaporn P.</i></li> </ol> <p style="text-align: right;"><b>(10 minutes each)</b></p>	<p><b>ICL3: TOSSM Members Real Experiences Sharing from our TOSSM Members</b>                      Moderator: <i>Sermsak S.</i>                      Co- moderator: <i>Karn S.</i></p> <ol style="list-style-type: none"> <li>Pearls &amp; pitfalls in ACLR using BPTB graft <i>Navaphan V.</i></li> <li>Treatment of multiligament injuries in Phitsanulok <i>Kriangkamol B.</i></li> <li>Rotator Cuff Repair in Khonkaen Hospital Setting <i>Suthee T.</i></li> <li>Shoulder Instability Surgery by Sports Surgeon in Lampang Provincial Hospital <i>Chonlathan I.</i></li> </ol> <p style="text-align: right;"><b>(12 minutes each)</b> <b>(Thai Language)</b></p>
09.00-09.40	<p><b>Open Ceremony:</b>  <i>Aree Tanavalee (President of RCOST)</i>  <i>Prachan Banchasuek (President of TOSSM)</i>  <i>Bancha Chernchujit (Congress Chairman)</i>  <i>Nattha Kulkamthorn (Scientific Chairman)</i></p>			
09.40-10.00	<p><b>Honorary Lecture: Vatanachai Rojvanit</b>                      Moderator: <i>Ekavit Keyurapan</i></p>			
10.00-10.15	<b>Coffee Break &amp; Exhibition</b>			
10.15-11.15	<p><b>Knee 1 Update in ACL Reconstruction</b>                      Moderator: <i>Dudsadee T.</i>                      Co-moderator: <i>Tanawat F.</i></p> <ol style="list-style-type: none"> <li>Update in ACL anatomy: bundle or ribbon? <i>Chaiwat C.</i></li> <li>Tunnel drilling technique and graft fixation in ACL reconstruction <i>Chalermchai L.</i></li> <li>The technical note: All inside ACLR: What should we do with accident? <i>Pham The Hien</i></li> <li>Post-op rehabilitation for soccer athletes <i>Pornthep M.</i></li> <li>Criteria for return to play after ACLR <i>Patrick Yung</i></li> </ol>	<p><b>Shoulder 1 Instability Live Surgery: Open Latarjet</b>                      Demonstrator: <i>Greg Hoy</i>                      Moderator: <i>Wichan K.</i>                      Co-moderator: <i>Thun I.</i></p>	<p><b>Hip 1 Debates in Surgical Techniques</b>                      Moderator: <i>Kitiphong K.</i>                      Co- Moderator: <i>Trai P.</i></p> <ol style="list-style-type: none"> <li>Central first vs. Peripheral first <i>Pisit L.</i> <i>Adinun A.</i></li> <li>Supine vs. Lateral positioning <i>Pisit L.</i> <i>Kitiphong K.</i></li> <li>Arthroscopic assisted vs. Open peri-acetabular osteotomy <i>Kitiphong K.</i> <i>Adinun A.</i></li> </ol> <p style="text-align: right;"><b>(15 minutes each)</b></p>	<p><b>Meet the Expert 1: Smith &amp; Nephew PCL and MCL Management</b></p> <ol style="list-style-type: none"> <li>My approach for PCL: Tips and Tricks on performing PCL, Case presentation <i>Nobuo Adachi</i></li> <li>Trans-septal PCL and PLC, Case presentation <i>Bancha C.</i></li> <li>Managing the MCL, Case presentation <i>Nadhaporn S.</i></li> <li>Panels Discussion</li> </ol> <p style="text-align: right;"><b>(15 minutes each)</b></p>

	<b>(10 minutes each)</b>			
<b>11.15-12.00</b>	<b>Knee 2</b> <u>Update in Patellofemoral Arthritis</u> Moderator: <i>Chatchai P.</i> Co-moderator: <i>Sorawut S.</i> 1. Current concept of PF arthritis <i>Ittipol P.</i> 2. Conservative treatment of PF arthritis <i>Pattanaket C.</i> 3 PF arthroplasty <i>Pablo Gelber</i> <p style="text-align: right;"><b>(12 minutes each)</b></p>	<b>Shoulder 2</b> <b>Rotator cuff:</b> <u>Irreparable Cuff Tear: Surgical Options</u> Moderator: <i>Pornthep M.</i> Co-moderator: <i>Chatchawan L.</i> 1. Could SCR be the main procedure for all? <i>Prakasit C.</i> 2. Clinical Outcomes and integrity of SCR: Short to Medium term Results <i>Michael Walton</i> 3. Tendon transfer has better biomechanical advantage <i>Cholawish C.</i> 4. Partial cuff repair: Still exists? <i>Prachan B.</i> <p style="text-align: right;"><b>(10 minutes each)</b></p>	<b>Hip 2</b> <b>Back to Basic</b> Moderator: <i>Adinun A.</i> Co- Moderator: <i>Bundit R.</i> 1. Proper lateral positioning set up <i>Kitiphong K.</i> 2. Hip arthroscopy for diagnosis & treatment of synovial chondromatosis <i>Kitiphong K.</i> 3. FAI: Revisit <i>Adinun A.</i> <p style="text-align: right;"><b>(12 minutes each)</b></p>	<b>Meet the Expert 2: Depuy Synthes</b> <b>All About Techniques in Meniscal Repair</b> 1. What's new in meniscal repair? <i>Chalermchai L.</i> 2. Experiences in meniscal repair and results of all inside technique <i>Chusak K.</i> 3. Tips and tricks of meniscal repair <i>Chalermchai L.</i> <i>Chusak K.</i> <p style="text-align: right;"><b>(12 minutes each)</b></p>
<b>12.00-12.50</b>	<b>Lunch Symposium 1 : Perskindol</b>	<b>Lunch Symposium 2 : MEDA</b>	<b>Lunch Symposium 3 : Pfizer</b>	
<b>13.00-14.00</b>	<b>Knee 3</b> <u>Anterolateral Ligament of the Knee</u> Moderator: <i>Wiroon L.</i> Co-Moderator: <i>Nobuo Adachi</i> 1. Anterolateral Ligament: Anatomy and biomechanics, Does it exist? <i>Phob G.</i> 2. Myth of rotational instability and ALL reconstruction <i>Patrick Yung</i> 3. Comparison of lateral tenodesis vs. ALL reconstruction in concomitant with ACL reconstruction <i>David Parker</i> <p style="text-align: right;"><b>(15 minutes each)</b></p>	<b>Shoulder 3</b> <b>Rotator cuff:</b> <u>Update in the Controversial Procedures of Rotator Cuff Repair</u> Moderator: <i>Somsak K.</i> Co-moderator: <i>Niti P.</i> 1. Subacromial decompression; When to do and not do? <i>Varit W.</i> 2. AC resection: Keep or cut! <i>Harjeet Singh B.</i> 3. Biceps procedure: Keep or Kill! <i>Rattapoom W.</i> 4. Suprascapular nerve decompression: What is consensus? <i>Piroon T.</i> <p style="text-align: right;"><b>(12 minutes each)</b></p>	<b>Free paper: HKOA –Thai Travelling Fellowship</b> Moderator: <i>Prachan B.</i> Co-moderator: <i>Jatupon K.</i> 1. Comparison of Post-op Measurements and Knee Kinematic Analysis as a Predictor for Return to Sport Status After ACLR <i>Michael Tim Yun Ong</i> 2. “The effect of scapular taping on correcting scapular dyskinesis and preserving the subacromial space in patients with rotator cuff tendinopathy and scapular dyskinesis” <i>Annie HT Leong</i> 3. The precise location of pie crusting of posterior oblique ligament in arthroscopic medial meniscus repair <i>Nopporn W.</i> 4. The Valgus Stress Radiography and Clinical Outcome After Medial Pie-crusting During ACLR with Medial Meniscus Procedure <i>Thanakorn T.</i> 5. Relationship of hamstrings power and size of semitendinosus and gracilis in ACLR <i>Ranaichanok T.</i> 6. Clinical and radiological outcomes of medial open-wedge HTO: a comparative study between conventional vs. combined tibial tubercle elevation	<b>Meet the Expert 3: Linvatec #1</b> <b>Meniscus Root Repair and Trochleoplasty</b> <i>Pablo Gelber</i>

			<p><i>Worawit D.</i></p> <p align="right"><b>(8 minutes each)</b></p>	
14.00-15.00	<p><b>Knee 4</b>  <u>ACL &amp; ALL reconstruction</u>  <b>Re-live surgery: Combined ACL reconstruction &amp; ALL reconstruction/Lateral extra-articular tenodesis</b>  Moderator: <i>David Parker</i>  Co-moderator: <i>Tanarat B.</i>  1. Combined ACL reconstruction and lateral extra-articular tenodesis  <i>Pablo Gelber</i>  2. Combined ACL reconstruction and ALL reconstruction  <i>Patrick Yung</i></p> <p align="right"><b>(20 minutes each)</b></p>	<p><b>Shoulder 4</b>  <u>Instability:</u>  <u>Difficult Anterior Instability</u>  Moderator: <i>Theera R.</i>  Co-moderator: <i>Phathaiwudhi O.</i>  1. Bone block revisit: Eden-Hybinette vs Latarjet, which is on top?  <i>Chusak K.</i>  2. Result of arthroscopic vs. open Latarjet  <i>Greg Hoy</i>  3. Remplissage: When and how to do?  <i>Vudhipong S.</i>  4. Arthroscopic management for significant glenoid bone loss in ADI  <i>Hiroyuki Sugaya</i></p> <p align="right"><b>(12 minutes each)</b></p>	<p><b>Free Paper: Shoulder</b>  Moderator: <i>Bavornrat V.</i>  Co-Moderator: <i>Jatupon K.</i>  1. Glenoid bone defect augmentation in recurrent anterior shoulder instability: A finite element analysis study  <i>Chaiyanun V.</i>  2. Study of risk factor and retear rate after arthroscopic repair of massive rotator cuff tear  <i>Supamongkol M.</i>  3. Study the characteristics of acromial morphology after SAD in moderate to large tear size of arthroscopic rotator cuff repair  <i>Narin P.</i>  4. New radiographic study of acromioclavicular joint instability: Cadaveric study  <i>Korakod R.</i>  5. Pectoralis major tendon as a guide for proper calcar screw location  <i>Naruebade R.</i>  6. Reverse Shoulder Arthroplasty: Clinical and radiological outcomes in PMK experience  <i>Nantaphon C.</i></p> <p align="right"><b>(8 minutes each)</b></p>	<p><b>Meet The Expert 4: Biomet</b>  <b>All About Meniscal Root: Anatomy, Biomechanics, Repair and Rehabilitation</b>  The Quattro® Link knotless anchors for meniscal root repair  <i>Nattha K.</i></p>
15.00-15.30	<b>Coffee Break &amp; Exhibition</b>			
15.30-16.30	<p><b>Knee 5</b>  <u>Meniscus: Mission Possible!!!</u>  Moderator: <i>Theera R.</i>  Co- Moderator: <i>Piroon T.</i>  1. Clinical evaluation and MRI of difficult tear  <i>Jeerasak T.</i>  2. Double longitudinal tear, How I repair it and result?  <i>Sasipong R.</i>  3. Meniscus root repair  <i>Nobuo Adachi</i>  4. Ramp lesion: diagnosis and repair technique  <i>Jirantanin R.</i></p> <p align="right"><b>(12 minutes each)</b></p>	<p><b>Shoulder 5</b>  <u>Instability:</u>  <u>Multidirectional Instability (MDI)</u>  Moderator: <i>Nadhaporn S.</i>  Co-moderator: <i>Chatchapol T.</i>  1. Best practice for conservative treatment of MDI  <i>Greg Hoy</i>  2. Decision making for surgical treatment and their options  <i>Thanathep T.</i>  3. Technical note: pancapsular plication for MDI  <i>Mason P.</i>  4. The incidence of Posterior and Combined Labral Injuries in a sporting population  <i>Michael Walton</i></p> <p align="right"><b>(12 minutes each)</b></p>	<p><b>Cartilage 1</b>  <u>Cartilage Repair of the Knee Joint</u>  Moderator: <i>Puwapong N.</i>  Co- Moderator: <i>Chaiwat C.</i>  1. Role of subchondral bone  <i>Channarong K.</i>  2. Role of synovial environment  <i>Tulyapruet T.</i></p> <p align="right"><b>(25 minutes each)</b></p>	<p><b>Meet the Expert 5: Foot &amp; Ankle (Arthrex)</b>  <u>Tips and Tricks in Ankle Stabilization: Internal Brace &amp; Tight Rope</u>  Moderator: <i>Marut A.</i>  Co- moderator: <i>Pongpanot S.</i>  1. Lateral ankle ligaments reconstruction/augmentation with hamstring tendon graft/ Internal Brace  <i>Chayanin A.</i>  2. Syndesmotomic Fixation with Tightrope: A Surgical Technique, Outcomes and Complications, and Hand-on Saw Bone  <i>Chamnanni R.</i></p> <p align="right"><b>(30 minutes each)</b></p>

16.30-17.30	<p><b>Free paper: Knee</b>  Moderator: <i>Chalerm Sak S.</i>  Co-moderator: <i>Jatupon K.</i></p> <ol style="list-style-type: none"> <li>1. Comparative Biomechanical Study Between Minimal Invasive Popliteus and LCL Reconstruction vs. LaPrade Technique: Evaluated by Varus Stress Radiographs <i>Panin A.</i></li> <li>2. Reliability of different methods in measuring stress X-ray of PCL insufficiency <i>Chaiwat L.</i></li> <li>3. Circumferential fiber reinforcement of meniscus extrusion in vivo cadaveric study <i>Atinun K.</i></li> <li>4. Study of the final satisfied tibial insertion torque measurement in comparison with audible friction sound in soft tissue graft ACLR <i>Korpphong C.</i></li> <li>5. The relationship between radiographic tibial slope and non-contact ACL injured patients in Thai population <i>Kanin L.</i></li> </ol> <p style="text-align: right;"><b>(8 minutes each)</b></p>	<p><b>Shoulder 6</b>  <b><u>Instability:</u></b>  <b><u>Global Points of View for Evaluation of Glenoid and Humeral Head Bony Defect</u></b>  Moderator: <i>Bancha C.</i>  Co-moderator: <i>Pongtep N.</i></p> <ol style="list-style-type: none"> <li>1. MR arthrogram and 3DCT <i>Nadhaporn S.</i></li> <li>2. 3DCT &amp; MR arthrogram with ABER position <i>Hiroyuki Sugaya</i></li> <li>3. Accuracy of 3DCT for bone loss following glenoid track theory's measurement <i>Greg Hoy</i></li> <li>4. No MRA for unstable painful shoulder, which one is the best? <i>Michael Walton</i></li> </ol> <p style="text-align: right;"><b>(12 minutes each)</b></p>	<p><b>Cartilage 2</b>  <b><u>Bench to Clinic in Sports Medicine</u></b>  Moderator: <i>Wirat K.</i>  Co-Moderator: <i>Piya-on N.</i></p> <ol style="list-style-type: none"> <li>1. Stem cell &amp; PRP in cartilage repair and early OA: Does it work? <i>Puwapong N.</i></li> <li>2. The future of Stem cell and PRP for clinical application <i>Nobuo Adachi</i></li> </ol> <p style="text-align: right;"><b>(20 minutes each)</b></p>	<p><b>Meet The Expert 6: Linvatec #2</b>  <b><u>What's New in Elbow and Hip Arthroscopy</u></b></p> <ol style="list-style-type: none"> <li>1. Arthroscopy in elbow, make it a simple <i>Cholawish C.</i> <i>Prasit W.</i></li> <li>2. Hip arthroscopy, new instrument <i>Kitiphong K.</i> <i>Cholawish C.</i></li> </ol>
18.30-20.30	<b>Presidential Dinner by Invitation</b>			

**English Language in All Sessions, Thai Language in the Designated Sessions**