

Thursday 25 July 2019

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	ROOM A	ROOM B	ROOM C	ROOM D
08.00-09.00	<p>ICL 1: Knee PF Instability Moderator: <i>Wachiraphan Parinyakhup</i> Co- Moderator: <i>Sueb Wong Phoophitphong</i> 1. Evaluation of recurrent patellar Instability <i>Pawin Rattanasumrit</i> 2. Bony procedures for patellar instability <i>Nadhaporn Sangpetch</i> 3. MPFL reconstruction using hamstring Tendon <i>Nobuo Adachi</i> 4. MPFL reconstruction in patients with open physis <i>Pablo Gelber</i></p> <p>(12 minutes each)</p>		<p>ICL2: Shoulder Management of the First Time Anterior Shoulder Dislocation Moderator: <i>Chalermchai Limitlaohapan</i> Co-moderator: <i>Sirisak Buranavattanachok</i> 1. How to manage acute dislocation in the game? <i>Wittawat Chernboonchai</i> 2.Reduction techniques, which one is the best? <i>Pattanapong Suwankomolkul</i> 3.Bony lesions at first time dislocation <i>Suwicharn Bumrungchowkasem</i> 4.Recurrence rates after arthroscopic stabilisation in the adolescent athlete <i>Michael Walton</i> 5. Rehabilitation for non-surgical dislocation <i>Piyaporn Pamuksan</i></p> <p>(10 minutes each)</p>	<p>ICL3: TOSSM Members Real Experiences Sharing from our TOSSM Members Moderator: <i>Sermsak Sumanont</i> Co- moderator: <i>Karn Supornsinchai</i> 1. Pearls & pitfalls in ACLR using BPTB graft <i>Navaphan Vawklang</i> 2. Treatment of multiligament injuries in Phitsanulok <i>Kriangkamol Benjawongsathien</i> 3. Rotator Cuff Repair in Khonkaen Hospital Setting <i>Suthee Tharakulphan</i> 4.Shoulder Instability Surgery by Sports Surgeon in Lampang Provincial Hospital <i>Chonlathan Iamsum-ang</i></p> <p>(12 minutes each) (Thai Language)</p>
09.00-09.40	<p>Open Ceremony: <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>Honorary Lecture: <i>Vatanachai Rojvanit</i> Moderator: <i>Ekavit Keyurapan</i></p>			
10.00-10.15	Coffee Break & Exhibition			
10.15-11.15	<p>Knee 1 Update in ACL Reconstruction Moderator: <i>Dudsadee Tattanond</i> Co-moderator: <i>Tanawat Fongsri</i> 1. Update in ACL anatomy: bundle or ribbon? <i>Chaiwat Chuychoosakoon</i> 2. Tunnel drilling technique and graft fixation in ACL reconstruction</p>	<p>Shoulder 1 Instability Live Surgery: Open Latarjet Demonstrator: <i>Greg Hoy</i> Moderator: <i>Wichan Kanchanatawan</i> Co-moderator: <i>Thun Ittipanichpong</i></p>	<p>Hip 1 Debates in Surgical Techniques Moderator: <i>Kitiphong Kongrukgreatiyos</i> Co- Moderator: <i>Trai Promsang</i> 1. Central first vs. Peripheral first <i>Pisit Lertwanich</i> <i>Adinun Apivatgaroon</i> 2. Supine vs. Lateral positioning</p>	<p>Meet the Expert 1: Smith & Nephew PCL and MCL Management 1. My approach for PCL: Tips and Tricks on performing PCL, Case presentation <i>Nobuo Adachi</i> 2. Trans-septal PCL and PLC, Case presentation <i>Bancha Chenchujit</i> 3. Managing the MCL, Case presentation</p>

	<p><i>Chalermchai Limitlaohaphan</i></p> <p>3. The technical note: ACL all inside reconstruction: What should we do with accident? <i>Pham The Hien</i></p> <p>4. Postoperative rehabilitation for soccer athletes <i>Pornthep Mamanee</i></p> <p>5. Criteria for return to play after ACL reconstruction <i>Patrick Yung</i></p> <p>(10 minutes each)</p>		<p><i>Pisit Lertwanich</i> <i>Kitiphong Kongrukgratayos</i></p> <p>3. Arthroscopic assisted vs. Open peri-acetabular osteotomy <i>Kitiphong Kongrukgratayos</i> <i>Adinun Apivatgaroon</i></p> <p>(15 minutes each)</p>	<p><i>Nadhaporn Sangpetch</i></p> <p>4. Panels Discussion</p> <p>(15 minutes each)</p>
11.15-12.00	<p>Knee 2 <u>Update in PF Arthritis</u> Moderator: <i>Chatchai Pookarnjanamorakot</i> Co-moderator: <i>Sorawut Sirisak</i></p> <p>1. Current concept of patellofemoral arthritis <i>Ittipol Prasitdamrong</i></p> <p>2. Conservative treatment of patellofemoral arthritis <i>Pattanaket Cheewakongkiat</i></p> <p>3. Patellofemoral arthroplasty <i>Pablo Gelber</i></p> <p>(12 minutes each)</p>	<p>Shoulder 2 <u>Rotator cuff:</u> <u>Irreparable Cuff Tear: Surgical Options</u> Moderator: <i>Pornthep Mamanee</i> Co-moderator: <i>Chatchawan Lertbutsayanukul</i></p> <p>1. Could superior capsular reconstruction be the main procedure for all? <i>Prakasit Chanasit</i></p> <p>2. Clinical Outcomes and integrity of Superior Capsular Reconstruction: Short to Medium term Results <i>Michael Walton</i></p> <p>3. Tendon transfer has better biomechanical advantage <i>Cholawish Chanlalit</i></p> <p>4. Partial cuff repair: Still exists? <i>Prachan Banchasuek</i></p> <p>(10 minutes each)</p>	<p>Hip 2 <u>Back to Basic</u> Moderator: <i>Adinun Apivatgaroon</i> Co-Moderator: <i>Bundit Rungnim</i></p> <p>1. Proper lateral positioning set up <i>Kitiphong Kongrukgratayos</i></p> <p>2. Hip arthroscopy for diagnosis & treatment of synovial chondromatosis <i>Kitiphong Kongrukgratayos</i></p> <p>3. FAI: Revisit <i>Adinun Apivatgaroon</i></p> <p>(12 minutes each)</p>	<p>Meet the Expert 2: Depuy Synthes <u>All About Techniques in Meniscal Repair</u></p> <p>1. What's new in meniscal repair? <i>Chalermchai Limitlaohaphan</i></p> <p>2. Experiences in meniscal repair and results of all inside technique <i>Chusak Kijkunasathian</i></p> <p>3. Tips and tricks of meniscal repair <i>Chalermchai Limitlaohaphan</i> <i>Chusak Kijkunasathian</i></p> <p>(12 minutes each)</p>
12.00-12.50	Lunch Symposium 1 : Perskindol	Lunch Symposium 2 : MEDA	Lunch Symposium 3 : Pfizer	
13.00-14.00	<p>Knee 3 <u>Anterolateral Ligament of the Knee</u> Moderator: <i>Wiroon Laopatarakasem</i> Co-Moderator: <i>Nobuo Adachi</i></p> <p>1. Anterolateral Ligament: Anatomy and biomechanics, Does it exist? <i>Phob Ganokroj</i></p>	<p>Shoulder 3 <u>Rotator cuff:</u> <u>Update in the Controversial Procedures of Rotator Cuff Repair</u> Moderator: <i>Somsak Kuptniratsaikul</i> Co-moderator: <i>Niti Prasathaporn</i></p> <p>1. Subacromial decompression; When to do</p>	<p>Free paper: HKOA –Thai Travelling Fellowship Moderator: <i>Prachan Banchasuek</i> Co-moderator: <i>Jatupon Kongthavornsakul</i></p> <p>1. Comparison of Post-operative Measurements and Knee Kinematic Analysis as a Predictor for Return to Sport Status After ACL Reconstruction</p>	<p>Meet the Expert 3: Linvatec #1 <u>Meniscus Root Repair and Trocleoplasty</u> <i>Pablo Gelber</i></p>

	<p>2. Myth of rotational instability and ALL reconstruction <i>Patrick Yung</i></p> <p>3. Comparison of lateral tenodesis vs. ALL reconstruction in concomitant with ACL reconstruction <i>David Parker</i></p> <p>(15 minutes each)</p>	<p>and not do? <i>Varit Watcharaprechasakul</i></p> <p>2. AC resection: Keep or cut! <i>Harjeet Singh Bhatia</i></p> <p>3. Biceps procedures: Keep or Kill! <i>Rattapoom Watcharopas</i></p> <p>4. Suprascapular nerve decompression: What is consensus? <i>Piroon Tangsripong</i></p> <p>(12 minutes each)</p>	<p><i>Michael Tim Yun Ong</i></p> <p>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></p> <p>3. The precise location of pie crusting of posterior oblique ligament in arthroscopic medial meniscus repair <i>Nopporn Wanaprasert</i></p> <p>4. The Valgus Stress Radiography and Clinical Outcome After Medial Pie-crusting During Anterior Cruciate Ligament Reconstruction with Medial Meniscus Procedure <i>Thanakorn Tarunotai</i></p> <p>5. Relationship of hamstrings power and size of semitendinosus and gracilis in anterior cruciate ligament reconstruction <i>Ranaichanok Thongwichian</i></p> <p>6. Clinical and radiological outcomes of medial open-wedge high tibial osteotomy: a comparative study between conventional and combined tibial tubercle elevation <i>Worawit densiri-aksorn</i></p> <p>(8 minutes each)</p>	
14.00-15.00	<p>Knee 4 <u>ACL & ALL reconstruction</u> Re-live surgery: Combined ACL reconstruction & ALL reconstruction/Lateral extra-articular tenodesis Moderator: <i>David Parker</i> Co-moderator: <i>Tanarat Boonriong</i></p> <p>1. Combined ACL reconstruction and lateral extra-articular tenodesis <i>Pablo Gelber</i></p> <p>2. Combined ACL reconstruction and ALL reconstruction <i>Patrick Yung</i></p>	<p>Shoulder 4 <u>Instability:</u> <u>Difficult Anterior Instability</u> Moderator: <i>Theera Rojpornpradit</i> Co-moderator: <i>Phathaiwudhi Oonsombat</i></p> <p>1. Bone block revisit: Eden-Hybbinette vs Latarjet, which is on top? <i>Chusak Kijkunasathian</i></p> <p>2. Result of arthroscopic vs. open Latarjet <i>Greg Hoy</i></p> <p>3. Remplissage: When and how to do? <i>Vudhipong Sudhasaneya</i></p> <p>4. Arthroscopic management for significant</p>	<p>Free Paper: Shoulder Moderator: <i>Bavornrat Vanadurongvan</i> Co-Moderator: <i>Jatupon Kongthavornsakul</i></p> <p>1. Glenoid bone defect augmentation in recurrent anterior shoulder instability: A finite element analysis study <i>Chaiyanun Vijittrakarnrung</i></p> <p>2. Study of risk factor and retear rate after arthroscopic repair of massive rotator cuff tear <i>Supamongkol Mutchamee</i></p> <p>3. Study the characteristics of acromial morphology after subacromial decompression</p>	<p>Meet The Expert 4: Biomet <u>All About Meniscal Root: Anatomy, Biomechanics, Repair and Rehabilitation</u> The Quattro® Link knotless anchors for meniscal root repair <i>Nattha Kulkamthorn</i></p> <p>(Thai Language)</p>

	(20 minutes each)	<p>glenoid bone loss in ADI <i>Hiroyuki Sugaya</i></p> <p>(12 minutes each)</p>	<p>in moderate to large tear size of arthroscopic rotator cuff repair <i>Narin Pakawech</i></p> <p>4. New radiographic study of acromioclavicular joint instability: Cadaveric study <i>Korakod Rajchawiang</i></p> <p>5. Pectoralis major tendon as a guide for proper calcar screw location: A cadaveric study <i>Naruebade Rungrattanawilai</i></p> <p>6. Reverse Shoulder Arthroplasty: Clinical and radiological outcome in PMK experience <i>Nantaphon Chuvetsereporn</i></p> <p>(8 minutes each)</p>	
15.00-15.30	Coffee Break & Exhibition			
15.30-16.30	<p>Knee 5 Meniscus: Mission Possible!!! Moderator: <i>Theera Rojpornpradit</i> Co- Moderator: <i>Piroon Tangsripong</i></p> <p>1. Clinical evaluation and MRI of difficult tear <i>Jeerasak Thanaboon</i></p> <p>2. Double longitudinal tear, How I repair it and result? <i>Sasipong Rohitopakarn</i></p> <p>3. Meniscus root repair <i>Nobuo Adachi</i></p> <p>4. Ramp lesion: diagnosis and repair technique <i>Jirantanin Rattanavarinchai</i></p> <p>(12 minutes each)</p>	<p>Shoulder 5 Instability: Multidirectional Instability (MDI) Moderator: <i>Nadhaporn Saengpetch</i> Co-moderator: <i>Chatchapol Thanarak</i></p> <p>1. Best practice for conservative treatment of MDI <i>Greg Hoy</i></p> <p>2. Decision making for surgical treatment and their options <i>Thanathep Tanpawpong</i></p> <p>3. Technical note for pancapsular plication for MDI <i>Mason Porramathikul</i></p> <p>4. The incidence of Posterior and Combined Labral Injuries in a sporting population <i>Michael Walton</i></p> <p>(12 minutes each)</p>	<p>Cartilage 1 Cartilage Repair of the Knee Joint Moderator: <i>Puwapong Nimkingratana</i> Co- Moderator: <i>Chaiwat Chuychoosakoon</i></p> <p>1. Role of subchondral bone <i>Channarong Kasemkijwattana</i></p> <p>2. Role of synovial environment <i>Tulyapruet Thawornsawat</i></p> <p>(25 minutes each)</p>	<p>Meet the Expert 5: Foot & Ankle (Arthrex) Tips and Tricks in Ankle Stabilization: Internal Brace & Tight Rope Moderator: <i>Marut Arunakul</i> Co- moderator: <i>Pongpanot Sornsakrin</i></p> <p>1. Lateral ankle ligaments reconstruction/augmentation with hamstring tendon graft/ Internal Brace <i>Chayanin Anghthong</i></p> <p>2. Syndesmotoc Fixation with Tightrope: A Surgical Technique, Outcomes and Complications, and Hand-on Saw Bone <i>Chammanni Rungprai</i></p> <p>(30 minutes each) (Thai Language)</p>
16.30-17.30	<p>Free paper: Knee Moderator: <i>Chalerm Sak Sriworakun</i> Co-moderator: <i>Jatupon Kongthavornsakul</i></p> <p>1. Loss of extension following ACLR: Analysis of</p>	<p>Shoulder 6 Instability: Global Points of View for Evaluation of Glenoid and Humeral Head Bony Defect</p>	<p>Cartilage 2 Bench to Clinic in Sports Medicine Moderator: <i>Wirat Kongjareornsombat</i> Co- Moderator: <i>Piya-on Numpaisal</i></p>	<p>Meet The Expert 6: Linvatec #2 What's New in Elbow and Hip Arthroscopy</p> <p>1. Arthroscopy in elbow, make it a simple <i>Cholawish Chanlalit</i></p>

	<p>incidence & etiology <i>Don Tharnphraisarn</i></p> <p>2. Comparative Biomechanical Study Between Minimal Invasive Popliteus and LCL Reconstruction Versus LaPrade Technique A Cadaveric study Evaluated by Varus Stress Radiographs <i>Panin Anilabol</i></p> <p>3. Reliability of different methods for measuring stress radiographs of posterior cruciate ligament insufficiency <i>Chaiwat Lorpongpaiboon</i></p> <p>4. Circumferential fiber reinforcement of meniscus extrusion in vivo cadaveric study <i>Atinun Kumlai</i></p> <p>5. Study of the final satisfied tibial insertion torque measurement of surgeons in comparison with audible friction sound in soft tissue graft ACL reconstructions <i>Korpphong Chituaarikul</i></p> <p>6. The relationship between radiographic tibial slope and non-contact anterior cruciate ligament(ACL) injured patients in Thai population <i>Kanin Lumdee</i></p> <p>(8 minutes each)</p>	<p>Moderator: <i>Bancha Chernchujit</i> Co-moderator: <i>Pongtep Na Nakorn</i></p> <p>1. MR arthrogram and 3DCT <i>Nadhaporn Saengpetch</i></p> <p>2. 3DCT & MR arthrogram with ABER position <i>Hiroyuki Sugaya</i></p> <p>3. Accuracy of 3DCT for bone loss following glenoid track theory's measurement <i>Greg Hoy</i></p> <p>4. No MRA for unstable painful shoulder, which one is the best? <i>Michael Walton</i></p> <p>(12 minutes each)</p>	<p>1. Stem cell & PRP in cartilage repair and early OA: Does it work? <i>Puwapong Nimkingraanat</i></p> <p>2. The future of Stem cell and PRP for clinical application <i>Nobuo Adachi</i></p> <p>(20 minutes each)</p>	<p><i>Prasit Wongtriratanachai</i></p> <p>2. Hip arthroscopy, new instrument <i>Kitiphong Kongrukreatiyos</i> <i>Cholawish Chanlalit</i></p> <p>(Thai Language)</p>
18.30-20.30	Presidential Dinner by Invitation			

English Language in All Sessions
Thai Language in The Designated Sessions

Friday 26 July 2019

	ROOM A	ROOM B	ROOM C	ROOM D
08.00-09.00	<p>ICL 4: Knee Cartilage <u>Early Osteoarthritis and Cartilage Repair</u> Moderator: <i>Vatanachai Rojvanit</i> Co-moderator: <i>Wirat Kongcharoensombat</i> 1. Update on Pathogenesis of OA <i>Piya-on Numpaisal</i> 2. Biomarker as a tool for diagnosis? <i>Puwapong Nimkingratana</i> 3. Cartilage regeneration <i>Nobuo Adachi</i> 4. The Alignment, Is it important? <i>Wirat Kongchareornsombat</i></p> <p>(12 minutes each)</p>	<p>ICL 5: Elbow <u>Common Procedures for Elbows</u> Moderator: <i>Theerachai Apivatthakul</i> Co-moderator: <i>Cholawish Chanlalit</i> 1. Injection and aspiration <i>Nattakorn Mhasupachai</i> 2. Elbow reduction <i>Prasit Wongtriratanachai</i> 3. Elbow brace <i>Arthit Boonrawd</i> 4. Plain film and CT evaluation <i>Sutee Thaveepunsan</i></p> <p>(12 minutes each)</p>	<p>ICL 6: Foot & Ankle <u>Advance in Foot & Ankle Arthroscopy</u> Moderator: <i>Sukij Laohajaroensombat</i> Co-moderator: <i>Chatchavan Charoenthamruksa</i> 1. Anterior and posterior ankle impingement: how to deal with difficult cases <i>Bavornrit Chuckpaiwong</i> 2. Tip and Tricks for challenging anterior and posterior OLT: Deep lesion, large lesion, and multiple lesions <i>Chamnanni Rungprai</i> 3. Acute Achilles tendon injury: Tips and Tricks from open to endoscopically-assisted Achilles tendon repair <i>Akaradech Pitakveerakul</i></p> <p>(15 minutes each)</p>	
09.00-09.15	Coffee Break & Exhibition			
09.15-10.30	<p>Workshop: Linvatec <u>"Cuff Link Double-Row Solution Procedure (CrossFT Knotless and Yknot Pro)"</u> Course Director: <i>Bancha Chernchujit</i> Panelists: <i>Bancha Chernchujit</i> <i>Nadhaporn Saengpetch</i> <i>Cholawish Chanlalit</i> <i>Thanathep Tanpowpong</i></p> <p>(10 minutes each) Hand on (35 minutes)</p>	<p>Workshop: Johnson & Johnson <u>Shoulder Arthroplasty: When, Why & How?</u> 1. When we do which shoulder arthroplasty? 2. How does RSA work? 3. Tips & Tricks of RSA <i>Dr. Greg Hoy</i></p> <p>(10 minutes each) Hand on (35 minutes)</p>	<p>Workshop: TRB <u>Tips & Tricks of Intra-articular Injection: Shoulder, Hip, Knee, Elbow</u> Moderator: <i>Adinun Apivatgaroon</i> Demonstrator: <i>Chatchai Pookarnjanamorakot</i></p>	<p>Case Consultation 1 (Knee) <u>Fracture Around the Knee</u> <u>Difficult Knee Instability</u> Moderator: <i>Wiroon Laupattarakasem</i> Panelists: <i>Manoon Leownorasate</i> <i>Bavornrat Vanadurongvan</i> <i>Sittan Aimprasittichai</i></p> <p align="center">(Thai Language)</p>
10.30-11.45	<p>Workshop: Exactech <u>Shoulder Arthroplasty: Glenoid Augmentation, PSI for Shoulder Arthroplasty</u> Moderator: <i>Bancha Chernchujit</i> Co- Moderator: <i>Nattha Kulkamthorn</i></p>	<p>Workshop: Smith & Nephew <u>What's New in Meniscal Repair</u> 1. Inside-out, outside-in & All inside Concepts & Clinical Bases <i>Chanakarn Phornphutkul</i></p>	<p>Workshop: Arthrex <u>Tips & Tricks in Shoulder and Knee Surgery</u> Moderator: <i>Niti Prasat-arporn</i> 1. Knotless Medial row repair using corkscrew anchor with suture tape: Suture bridge</p>	<p>Case Consultation 2 (Shoulder) <u>Fracture Around the Shoulder</u> <u>Difficult Shoulder Instability</u> Moderator: <i>Ekavit Keyurapan</i> Panelists:</p>

	<ul style="list-style-type: none"> Shoulder Arthroplasty with Glenoid Augmentation, PSI in shoulder arthroplasty <ol style="list-style-type: none"> Posterior augment glenoid require less bone removal in TSA RSA arthroplasty with structural bone grafting large glenoid defects How to do RSA TSA by Exactech <p>(10 minutes each) Hand on (35 minutes)</p>	<ol style="list-style-type: none"> Products Overview: Mini first Pass/MRR system <i>Sameer Hussain – S&N Director Knee Repair Asia Pacific</i> How I do Meniscus Root Repair: Endobutton <i>Mason Porramatikul</i> How I do Meniscus Root Repair: Meniscus Root repair set & mini firstpass <i>Chanakarn Phornphutkul</i> <p>(10 minutes each) Hand on (25 minutes)</p>	<p>Technique <i>Vudhipong sudhasaneyya</i></p> <ol style="list-style-type: none"> Knotless Bankart Repair <i>Varit watcharaprechasakul</i> All-Inside ACL Reconstruction <i>Varit watcharaprechasakul</i> <p>(20 minutes each)</p>	<p><i>Prapakorn Klabklai</i> <i>Gof Tantisricharoenkul</i> <i>Thaworn Sisayanarane</i> <i>Jatupoom Chansomboon</i></p> <p>(Thai Language)</p>
11.45-12.00	Coffee Break & Exhibition			
12.00-12.50	Lunch Symposium 4 : Synvisc	Lunch Symposium 5 : TRB		
13.00-14.00	<p>Knee 6 <u>Middle-Aged Knee</u> Moderator: <i>Suraphol Kesprayura</i> Co- Moderator: <i>Pablo Gelber</i></p> <ol style="list-style-type: none"> Update in conservative treatment of OA Knee <i>Varit Watcharaprechasakul</i> Arthroscopic surgery in OA knee: Evidence-based practice <i>Thipatai Srisomboo</i> New techniques for osteotomy around the knee <i>David Parker</i> Alternative choices of unicompartmental knee arthroplasty in middle-aged patients <i>Suraphol Kesprayura</i> <p>(12 minutes each)</p>	<p>Shoulder 7 <u>Cuff Tear Arthropathy</u> Live surgery: Reverse total shoulder arthroplasty Demonstrator: <i>Hiroyuki Sugaya</i> Moderator: <i>Nattha Kulkamthorn</i> Co-moderator: <i>Pawin Rattanasumrit</i></p>	<p>Foot Ankle 1: Symposium 1 <u>'All Aspect About Plantar Heel Pain'</u> Moderator: <i>Nusorn Chaiphrom</i> Co-moderator: <i>Pat Chulasiri</i></p> <ol style="list-style-type: none"> How to approach plantar heel pain <i>Tinnart Sittapairoj</i> Current treatments for plantar fasciitis <ul style="list-style-type: none"> ❖ Non-surgical and alternative treatments (PRP, shock wave) <i>Korakot Maliwankul</i> ❖ Surgical treatments <i>Theerawoot Tharmviboonsri</i> Plantar heel spur 'Should we excise it?' <i>Marut Arunakul</i> How to manage plantar heel pain from nerve pathology <i>Tanawat Vaseenon</i> <p>(10 minutes each)</p>	
14.00-15.00	<p>Knee 7 <u>Outcome Measurement in Knee Arthroscopy</u> Moderator: <i>Chanin Lamsam</i> Co-Moderator: <i>Varit chartisathian</i></p> <ol style="list-style-type: none"> Patient-reported outcome for knee arthroscopy <i>Phob Ganokroj</i> 	<p>Free Paper: Miscellaneous Moderator: <i>Wiroon Laupattarakasem</i> Co-Moderator: <i>Chalongrat Yimwatsana</i></p> <ol style="list-style-type: none"> The greater tuberosity angle(GTA) could be a predictor for rotator cuff tear <i>Thongchat Atiwannakul</i> 	<p>Foot Ankle 2: Symposium 2 <u>'Debates on Treatment Options in Ankle Arthritis'</u> Moderator: <i>Bavornrit Chuckpaiwong</i> Co-moderator: <i>Methee Khongphaophon</i></p> <ol style="list-style-type: none"> Joint preserving osteotomy in ankle arthritis <i>Sukij Laahajaroensombat</i> 	

	<p>2. Radiographic measurement and stress radiograph <i>Varit chartisathian</i></p> <p>3. Muscle strength and functional test <i>Bavornrat Vanadurongvan</i></p> <p>4. Comprehensive outcomes evaluation after ACL reconstruction: Australian experience <i>David Parker</i></p> <p>(12 minutes each)</p>	<p>2. Effect of tennis racket dampers on racket-grip interface <i>Thiti Meeopartmongkon</i></p> <p>3. Effect of Prophylactic Ankle Taping on Knee Biomechanics During the Cutting and Jumping Tasks in Professional Football Athletes: A 3D motion analysis <i>Pakapon Issaragrisil</i></p> <p>(8 minutes each)</p>	<p>2. Ankle arthrodesis: the treatment potential and problems <i>Jirun Apinun, Thanut Valleenukul</i></p> <p>3. Total ankle replacement: ❖ The current results and future trends <i>Chayanin Anghthong</i> ❖ Case presentation <i>Aekachai Jaroenarpornwatana</i></p> <p>(20 minutes each)</p>	
15.00-15.30	Coffee Break & Exhibition			
15.30-16.30	<p>Knee 8 <u>Posterolateral Knee Injury</u> Moderator: <i>Sermsak Sumanont</i> Co-moderator: <i>Sasipong Rohitopakarn</i></p> <p>1. Clinical relevant anatomy and biomechanics <i>Pachin Thanomsingh</i></p> <p>2. Update treatment for acute posterolateral corner injury <i>Punyawat Apiwatanakul</i></p> <p>3. PLC reconstruction: Tibial-based technique <i>Jeerasak Thanaboon</i></p> <p>4. PLC reconstruction: Fibular-based technique <i>Jatupoom Chansomboon</i></p> <p>(12 minutes each)</p>	<p>Shoulder 8 <u>Arthroplasty: Surgical Tips for RTSA</u> Moderator: <i>Vudhipong Sudhasaneya</i> Co-moderator: <i>Gof Tantisrijareonkul</i></p> <p>1. How to avoid scapular notching? <i>Pinkawas Kongmalai</i></p> <p>2. Does humeral version effect on RTSA result & longevity? <i>Nattha Kulkamthorn</i></p> <p>3. RTSA with LD transfer: Indication and technique <i>Hiroyuki Sugaya</i></p> <p>4. The tough glenoid! Glenoid bone loss management <i>Bancha Chuenchujit</i></p> <p>5. Autologous bone-graft glenoid reconstruction with the SMR TT metal-back prosthesis: The first fifty cases at two year follow-up <i>Michael Walton</i></p> <p>(10 minutes each)</p>	<p>Foot Ankle 2: Symposium 2 <u>Tips & Tricks in Fracture Around Foot & Ankle</u> Moderator: <i>Tanawat Vaseenon</i> Co-moderator: <i>Songwut Thitiboonsuwan</i></p> <p>1. Calcaneus fracture <i>Jakrapong Orapin</i></p> <p>2. Talus fracture <i>Pongpol Petchkum</i></p> <p>3. Lisfranc injury <i>Arthithat Kirinpanu</i></p> <p>(15 minutes each)</p>	
18.30-21.30	Congress Dinner			

Saturday 27 July 2019

	ROOM A	ROOM B	ROOM C	ROOM D
08.00-09.00	<p>ICL 7: Knee <u>Osteotomy Around the Knee</u> Moderator: <i>Winyou Rattanachai</i> Co-moderator: <i>Alisara Arirachakaran</i> 1. Knee alignment and preoperative planning <i>Ratthapoom Watcharopas</i> 2. Distal femoral osteotomy: Indications, Tips & Tricks <i>Wachiraphan Parinyakhup</i> 3. More than 1000 cases of experience in HTO <i>Wichan kanchanatawan</i> 4. Osteotomies around the knee and concomitant procedures. How to proceed? <i>Pablo Gelber</i></p> <p align="center">(12 minutes each)</p>	<p>ICL 8: Shoulder <u>Biceps and Labral Lesions</u> Moderator: <i>Pinij Srisuwanaporn</i> Co-moderator: <i>Sittiporn Kamjatpai</i> 1. Conservative treatment of biceps tendinitis <i>Tanawat Fongsri</i> 2. Effective physical exam for LHB and labral lesions <i>Chalongrat Yimwatsana</i> 3. SLAP lesion of the shoulder: repair or not? <i>Patrick Yung</i> 4. Biceps tenodesis vs. tenotomy for labral injury <i>Ekavit keyurapan</i></p> <p align="center">(12 minutes each)</p>	<p>ICL 9: Sports Medicine <u>Nutrition for Endurance Sports: Marathon, Triathlon, Road Cycling</u> Moderator: <i>Kachain Numsirikul</i> Co-moderator: <i>Kornkit Chaijenkij</i> 1. Introduction of two cases illustrating key issues (5 minutes) 2. Small-group discussions (10 minutes) 3. A decision-based model for nutrition in sport (15 minutes) 4. What is the best practice for nutrition? (20 minutes) 5. Panel discussion - illustrated by cases (10 minutes) <i>Alisa Nana & Team</i></p> <p align="center">(Thai Language)</p>	<p>ICL 10: Hip <u>Fundamentals of Hip Arthroscopy</u> Moderator: <i>Pisit Lertwanich</i> Co-moderator: <i>Pattanaket Cheewakongkiat</i> 1. What a hip arthroscopist should know about the hip anatomy <i>Trai Promsang</i> 2. Basic set up applicable to Thailand: Instruments, traction fundamentals, supine position <i>Pisit Lertwanich</i> 3. Portals and their relation with periarticular structures <i>Trai Promsang</i> 4. Intra-articular hip injections made easy! <i>Thun Ittipanichpong</i></p> <p align="center">(12 minutes each)</p>
09.00-10.00	<p>Elbow 1 <u>Stiff Elbow</u> Moderator: <i>Cholawish Chanlalit</i> Co-moderator: <i>Prasit Wongtriratanachai</i> 1. Preview <i>Cholawish Chanlalit</i> (8 minutes) 2. Open released: Useful technique <i>Sutee Thaveepunsan!</i> (15 minutes) 3. Arthroscopic: too sexy choice! <i>Hiroyuki Sugaya</i> (20 minutes) 4. Case Discussion (15 minutes) Presentator: <i>Nattakorn Mhasupachai</i> Panelists: <i>Hiroyuki Sugaya</i> <i>Cholawish Chanlalit</i> <i>Prasit Wongtriratanachai</i> <i>Sutee Thaveepunsan</i></p>	<p>Shoulder 9 <u>Arthritic Shoulder: Case Discussion</u> Moderator: <i>Prapakorn Klubklai</i> Co-moderator: <i>Chaiwat Chuychoosakoon</i> Panelists: Greg Hoy <i>Chatchai Pookarnjanamorakot</i> <i>Michael Walton</i> <i>Winyou Rattanachai</i> <i>Ekavit keyurapan</i></p>	<p>Sports Medicine 1 <u>Injury Prevention</u> Moderator: <i>Mason Porramatikul</i> Co-moderator: <i>Alisa Nana</i> 1. Introduction of the session <i>Kornkit Chaijenkij</i> 2. How to help athletes to compete at their full potential? Medical aspects, Thai female Volleyball Experience <i>Kansuda Thongthai</i> 3. The role of nutrition screening <i>Alisa Nana</i> 4. Injury and illness surveillance in elite athletes: Thailand national team experience <i>Kornkit Chaijenkij</i></p> <p align="center">(12 minutes each) (Thai Language)</p>	

10.00-10.30	Coffee Break & Exhibition		
<p>10.30-11.15</p>	<p>Elbow 2 <u>Fracture Around Elbow</u> Moderator: <i>Chatchai Pookarnjanamorakot</i> Co-moderator: <i>Nattakorn Mhasupachai</i> Distal humerus 1. Low distal humerus fracture <i>Natthaphon Jantaraserano</i> (12minutes) 2. Capitellum and variant <i>Theerachai Apivatthakul</i> (20minutes) 3. OCD <i>Arthit Boonrawd</i> (12 minutes)</p>	<p>Shoulder 10 <u>Arthritic Shoulder: GHOA in Age < 60 yo.</u> Moderator: <i>Ekavit keyurapan</i> Co-moderator: <i>Pinkawas Kongmalai</i> 1. Role of arthroscopic treatment in shoulder arthritis <i>Thitiphol Wanitchanont</i> 2. Pyrotitan pyrocarbon for hemiarthroplasty <i>Greg Hoy</i> 3. Ream and run vs. interposition arthroplasty: Results <i>Prakasit Sanguanjit</i> (12 minutes each)</p>	<p>Sports Medicine 2 <u>Exercise in Special-Health Status</u> Moderator: <i>Ed Lorprayoon</i> Co-moderator: <i>Kachain Namsirikul</i> 1. Exercise in patient with heart problem <i>Visal Kantaratanakul</i> 2. Exercise in patient with respiratory problems <i>Visal Kantaratanakul</i> 3. Exercise in patient with kidney problems <i>Mason Porramatikul</i> (12 minutes each) (Thai Language)</p>
<p>11.15-12.00</p>	<p>Elbow 3 <u>Fracture Around Elbow</u> Moderator: <i>Chatchai Pookarnjanamorakot</i> Co-moderator: <i>Phob Ganokroj</i> Proximal ulnar 1. Olecranon fracture: only TBW <i>Natthaphon Jantaraserano</i>(12minutes) 2. Proximal ulnar fracture , sometime not easy <i>Theerachai Apivatthakul</i>(20minutes) 3. Case discussion (13 minutes) Panelists: <i>Theeracha Apivatthakul</i> <i>Natthaphon Jantaraserano</i> <i>Sutee Thaveepunsan</i> <i>Arthit Boonrawd</i></p>	<p>Shoulder 11 <u>Scapular Dyskinesia</u> Moderator: <i>Prakasit Sanguanjit</i> Co-moderator: <i>Thitiphol Wanitchanont</i> 1. Pathogenesis and pathomechanics <i>Sitthiporn Unyahaphan</i> 2. Rehabilitation for scapular dyskinesia <i>Piyaporn Pamuksan</i> 3. Surgical treatment for SICK scapular syndrome <i>Pongtep Na Nakorn</i> (15 minutes each)</p>	<p>Sports Medicine 3 <u>Sports Psychology</u> Moderator: <i>Atirek Chivabongs</i> Co-moderator: <i>Kornkit Chaijenkij</i> 1. I think I can make it <i>Naruepon Vongjatuparat</i> 2. Talking to the looser <i>Naruepon Vongjatuparat</i> 3. Hypnosis in sports <i>Naruepon Vongjatuparat</i> (12 minutes each) (Thai Language)</p>
<p>12.00-12.50</p>	<p>Lunch Symposium 6 : ATB</p>	<p>Lunch Symposium 7 : Arcoxia</p>	
<p>13.00-14.00</p>	<p>Knee 9 <u>Medial-Side Knee Injury</u> Moderator: <i>Pongsak Yuktanand</i> Co-moderator: <i>Jiranthanin Rattanawarinchai</i> 1. Clinical relevant anatomy and biomechanics <i>Suwittaya Thienpratham</i> 2. Diagnosis and classification of medial-side knee injury</p>	<p>Shoulder 12 <u>Trauma:</u> <u>High grade chronic AC separation</u> Moderator: <i>Theerachai Apivatthakul</i> Co-moderator: <i>Surapot Salao</i> 1. Biomechanics of chronic AC separation <i>Chanakarn Phornphatkul</i> 2. Suspensory fixation with biologic graft</p>	<p>Award Winning Thai Fellow Presentation Moderator: <i>Prachan Banchasuek</i> Co-moderator: <i>Thanatthep Tanpowpong</i> 1. Shoulder instability: Reconstructive of bone defect <i>Chaiyanun Vijittrakarnrung</i> 2. RSA development: Past present and Future <i>Nantaphon Chuvetsereporn</i></p>

	<p><i>Phathaiwudhi Oonsombat</i> 3. Acute repair of medial structures <i>Vantawat Umprai</i> 4. Reconstruction techniques for chronic valgus instability <i>Ponrachai Wongthongsalee</i></p> <p>(12 minutes each)</p>	<p><i>Niti Prasat-arporn</i> 3. Double dog bone and internal brace for AC reconstruction in early return to contact sports <i>Greg Hoy</i> 4. AC augmentation and repair technique <i>Nattachai Thaengthong</i></p> <p>(12 minutes each)</p>	<p>3. ALL reconstruction, Is it already extinct? <i>Pakapon Issaragrisil</i> 4. Superior Capsular reconstruction, Is it really work? <i>Naruebade Rungrattanawilai</i></p> <p>(12 minutes each)</p>	
14.00-15.00	<p>Knee 10 <u>PLC Reconstruction</u> Re-Live surgery Moderator: <i>Chanin Lamsam</i> Co-Moderator: <i>Patrick Yung</i> 1. Anatomic open posterolateral corner reconstruction <i>David Parker</i> 2. Arthroscopic popliteus reconstruction <i>Bancha Chuenchujit</i></p> <p>(20 minutes each)</p>	<p>Shoulder 13 Trauma: <u>Re-live surgical technique VDO for proximal humeral fracture</u> Moderator: <i>Chanakarn Phornphatkul</i> Co-moderator: <i>Ratthapol Sripongsai</i> 1. Femoral head allograft for comminuted 4 part PH fracture <i>Paphon Sa-ngasoongsong</i> 2. My steps to fix 3-part PH fracture <i>Sorawut Thamyonkit</i> 3. Surgical exposure and suture management for 4 part PH fracture <i>Chatchawan Lertbutsayanukul</i> 4. Reduction technique for 4 part PH fracture and proper plate placement <i>Theerachai Apivatthakul</i></p> <p>(12 minutes each)</p>	<p><u>Open Session for All Tips & Tricks:</u> (VDO Presentations) Moderator: <i>Adinun Apivatgaroon</i> Co-moderator: <i>Chonlathan lamsum-ang</i> 1. Physical examination 2. Surgical technique 3. Post-op care 4. Innovation</p> <p>(12 minutes each)</p>	
15.00-15.30	Coffee Break & Exhibition			
15.30-16.30	<p>Knee 11 <u>Fracture Around the Knee</u> Moderator: <i>Manoon Leownorasate</i> Co-moderator: <i>Supakit Juthakitsada</i> 1. ACL avulsion fracture <i>Thanawut Hirunthanawiwat</i> 2. PCL avulsion fracture <i>Suriya Laksavut</i> 3. Fracture-dislocation of the knee <i>Sorawut Thamyonkit</i> 4. Knee ligament reconstruction after vascular</p>	<p>Shoulder 14 Trauma: <u>Surgical management of complicated fracture around the shoulder</u> Moderator: <i>Kachain Namsirikul</i> Co-moderator: <i>Pattanapong Suwankomonkul</i> 1. Proximal humeral fracture with locked irreducible <i>Manusak Boonard</i> 2. Glenoid neck fracture <i>Praphon Sa-gnasoongsong</i></p>	<p>Welcome & Orientation for The New Fellow!! <i>Previous Fellows</i> <i>All Staffs</i></p>	

	repair <i>Pinij Srisuwanporn</i> 5. Management of common peroneal nerve palsy <i>Theerawoot Tharmviboonsri</i> (12 minutes each)	3. Distal clavicle fracture fixation: Arthroscopic assisted-technique <i>Natthaphon Surachtnanan</i> 4. Management in scapulothoracic dissociation <i>Prapakorn Klabklai</i> (12 minutes each)		
16.30	Adjorn			

English Language in All Sessions
Thai Language in The Designated Sessions