

TOSSM 2017

July 6-7, 2017

Location: Sheraton hotel, Hua Hin

Theme: My difficult day in Sports Medicine and Arthroscopic surgery

Main Subspecialties

1. Shoulder
2. Knee
3. Hip
4. Elbow
5. Sports Science - Sports Medicine
6. Foot & Ankle

Course Contents

1. Instructional Course Lecture
2. Symposium
3. Update Specific Short Topic
4. Live Surgery
5. Workshop
6. Free Paper
7. Cases presentation & Discussion, Meet the Experts
8. Short video presentation

Thursday, July 6, 2017				
	Chandelier 1	Chandelier 2	Grand ballroom 1	Grand ballroom 2
08.00-09.00	ICL 1 Knee		ICL 3 Hip	ICL 2 Cartilage
09.00-10.00	Open Ceremony			
	Introduction of Guest Speakers			
	Honorary Lecture			
10.00-10.15	Coffee Break			
10.15-11.15	Knee 1 Symposium Meniscus	Shoulder 1 Live surgery Instability	Hip 1 Symposium	
11.15-12.00	Knee 2 Symposium Multiple ligament	Shoulder 2 Symposium Instability	Hip 2 Short topics	
12.00-13.00	Lunch Symposium 1	Lunch Symposium 2	Lunch Symposium 3	
13.00-13.30	Knee 3 Symposium ACL	Shoulder 3 Symposium Instability	Sports medicine 1 Running Medicine	Workshop
13.30-14.30	Knee 4 Free papers			
14.30-14.45	Coffee Break			Workshop
14.45-15.45	Knee 5 Live surgery ACLR -MCL	Shoulder 4 Topic Instability	Sports medicine 2 Running Medicine	
15.45-16.30	Knee 6 Meet the Knee Experts Revision ACL	Shoulder 5 Free papers		
16.30-16.45	Fellow Commencement Ceremony			
18.30-21.30	Congress Dinner			

Friday, July 7, 2017			
	Chandelier 1	Chandelier 2	Grand ballroom 1
08.00-09.00	ICL 4 Foot & Ankle	ICL 5 Shoulder	ICL 6 Elbow
09.00-10.00	Knee 7 Symposium MCL	Shoulder 6 Symposium Rotator cuff	Elbow 1 Symposium Stiff elbow
10.00-10.30			
10.30-11.15	Knee 8 Symposium PF	Shoulder 7 Symposium Complications	Elbow 2

11.15-12.00	Knee 9 Workshops PF	Shoulder 8 Meet the Shoulder experts AC joint	Short video presentation
12.00-13.00	Lunch Symposium 4	Lunch Symposium 5	Lunch Symposium 6
13.00-14.00	Knee 10 Symposium Cartilage	Foot Ankle 1 Achilles tendon	Workshop
14.00-15.00	Shoulder 9 Lives surgery Rotator cuff	Foot Ankle 2 OA ankle	
15.00	Adjourn		

Thursday, July 6, 2017

	Chandelier 1	Chandelier 2	Grand ballroom 1	Grand ballroom 2
0800-0900	<p>ICL 1 Knee Osteotomy in chronic ACL injury and meniscal injury: assessment and surgical options</p> <p>Moderators: <i>Thanarat Boonriong, Gof Tantisricharoenku</i></p> <p>1. Pre-operative evaluation <i>Chatchawan Lertbutsayanukul</i> (15 mins)</p> <p>2. Surgical technique <i>Niti Prasathaporn</i> (15 mins)</p> <p>3. Clinical results <i>Thanathep Tanpowpong</i> (15 mins)</p> <p>Discussion (15 mins)</p>		<p>ICL 3 Hip What you should know.</p> <p>Moderators: <i>Pisit Lertwanich, Thaworn Sisayanarane</i></p> <p>1. Physical examination for hip and groin problems <i>Pisit Lertwanich</i> (12 mins)</p> <p>2. Basic set up in hip arthroscopy <i>Trai Promsang</i> (12 mins)</p> <p>3. Injection of the hip <i>Adinun Apivotgaroon</i> (12 mins)</p> <p>4. Update in acetabular cartilage management <i>Thaworn Sisayanarane</i> (12 mins)</p> <p>Discussion (12 mins)</p>	<p>ICL 2 Cartilage Trends for Sports Med: Bench to Clinic</p> <p>Moderators: <i>Vatanachai Rojvanit, Wirat Kongcharoensombat</i></p> <p>1. Non-cell based cartilage treatment <i>Wirat Kongcharoensombat</i> (10 mins)</p> <p>2. Stem cell for cartilage regeneraton <i>Tulyapruk Tawonwawatruk</i> (10 mins)</p> <p>3. Autologous chondrocyte implantation <i>Puwapong Nimkimgratana</i> (10 mins)</p> <p>4. Cell-based fibrocartilage (meniscus) regeneration <i>Piya-on Numpaisal</i> (10 mins)</p> <p>5. Future direction for cartilage repair <i>Channarong Kasemkijwattana</i> (10 mins)</p> <p>Discussion (10 mins)</p>
0900-0930	<p>Open Ceremony <i>Somsak Kupniratsaikul</i> (President of TOSSM) <i>Banchong Mahaisavariya</i> (President of RCOST)</p>			
0930-0940	Introduction of Guest Speakers			

	<i>Chanakarn Phornphutkul</i>			
0940 - 1000	Honorary Lecture <i>Teerawat Kulthanan</i> Introducer: <i>Chanin Lamsam</i>			
1000-1015	Coffee Break			
1015-1115	<p align="center">Knee 1 Symposium</p> <p>Meniscus: Hard times in meniscal surgery (English session)</p> <p>Moderators: <i>Chathchai Pookarnjanamorakot, Challongrat Yimwadsana</i></p> <p>1. How to choose suture materials and their advantaged <i>Artit Boonrod</i> (12 mins)</p> <p>2. Meniscal root repair: technical and results <i>Bancha Chernchujitt</i> (12 mins)</p> <p>3. Repairable bucket handle meniscal tear(surgical techniques) <i>Prakasit Chanasit</i> (12 mins)</p> <p>4. Partial radial meniscal tear- surgical options <i>Mark Ferguson</i> (12 mins)</p> <p>Discussion (12 mins)</p>	<p align="center">Shoulder 1 “Live Surgery”</p> <p align="center">Instability - Bone loss:</p> <p>Moderators: <i>Eiji Itoi, Prachan Banchasuek</i></p> <p>Demonstrator : <i>Yang Sao Kim</i></p>	<p align="center">Hip 1 Symposium</p> <p align="center">Difficulties and Challenges</p> <p>Moderators : <i>Adinun Apivatgaroon, Trai Promsang</i></p> <p>1. Avascular Necrosis in the FAI hip <i>Kitiphong Kongrukgratiyos</i> (12 mins)</p> <p>2. Should I do the hip labral repair? <i>Adinun Apivatgaroon</i> (12 mins)</p> <p>3. Complications in arthroscopic surgery for femoroacetabular impingement <i>Pisit Lertwanich</i> (12 mins)</p> <p>4. Future challenges in hip arthroscopy (an update from ISHA 2016) <i>Nadhaporn Saengpetch</i> (12 mins)</p>	
1115-1200	<p align="center">Knee 2 Symposium</p> <p align="center">Multiple ligamentous injury: The issues of tendon graft (English session)</p>	<p align="center">Shoulder 2 Symposium</p> <p align="center">Soft tissue lesion in shoulder instability : my difficult situation (English session)</p>	<p align="center">Hip 2</p> <p align="center">The problematic hip in my soccer athlete</p> <p>Moderators: <i>Kitiphong Kongrukgratiyos, Thana Buranapunpruk</i></p>	

	<p>Moderator: <i>Thanarat Boonriong, Worawit Ongbumrunpan</i></p> <p>1. Evidences of second line autograft – clinical results <i>Pawin Rattanasumrit</i> (12 mins)</p> <p>2. PCL graft choices in concomitant PLC injury <i>Mark Ferguson</i> (12 mins)</p> <p>3. Roles of osteotomy in ligamentous reconstruction <i>Wicharn Kanchanatawan</i> (12 mins)</p> <p>Discussion (9 mins)</p>	<p>Moderators: <i>Vudhipong Sudhasaney, Pinkawas Kongmalai</i></p> <p>1. Rationale in treatment of shoulder instability in contact athletes (no bone loss) <i>Eiji Itoi</i> (12 mins)</p> <p>2. Atypical lesion of instability eg HAGL, reverse HAGL, capsular defect. How do I treat them <i>Bancha Chernchujit</i> (12 mins)</p> <p>3. SLAP lesion: Anatomic study: does this lead to a new treatment concept? <i>Chanakarn Phornphutkul</i> (12mins)</p> <p>Discussion (9 mins)</p>	<p>1. Hip injuries in the Thai soccer premiership <i>Cholawish Chanlalit</i> (12 mins)</p> <p>2. Hip pain: my experience with the Thai national soccer team <i>Thaworn Sisayanarane</i> (12 mins)</p> <p>3. What should team physician know about hip prehabilitation and rehabilitation <i>Ead Lorprayoon</i> (12 mins)</p> <p>Discussion (9 mins)</p>	
1200-1300	Lunch Symposium 1 TRB	Lunch Symposium 2 MEDA	Lunch Symposium 3 MSD	
1300-1330	<p>Knee 3 ACL</p> <p>Moderators: <i>Theera Rojpornpradit, Suthee Tharakulphan</i></p> <p>ACL reconstruction in special group of patients</p> <p>1. Contact sport athletes <i>Pisit Lertwanich</i> (8 mins)</p> <p>2. Hyperlaxity <i>Chalerm Sak Sriworakun</i> (8 mins)</p> <p>3. Elderly <i>Pinij Srisuwanporn</i> (8 mins)</p>	<p>Shoulder 3 Symposium Instability</p> <p>How to prevent the redislocation (English session)</p> <p>Moderators: <i>Chanin Lamsam, Ekavit Keyurapan</i></p> <p><u>The importance of bony structures</u></p> <p>1. Glenoid track and clinical application <i>Eiji Itoi</i> (20 mins)</p> <p>2. How to treat glenoid side bony lesion? <i>Nattha Kulkamthorn</i> (15 mins)</p>	<p>Sports Medicine 1 Running medicine</p> <p>Moderators: <i>Atirek Chivabongs, Kormkit Chaijenkij</i></p> <p>1. Physiology of running <i>Thossaporn Yimlamai</i> (20 mins)</p> <p>2. Introduction to running economy <i>Korakod Panich</i> (20 mins)</p> <p>3. Pathophysiology of muscle injury <i>Thossaporn Yimlamai</i></p> <p>4. Practical injury management in running sports event</p>	<p>Workshop Johnson & Johnson</p>

	Discussion (6 mins)	3. How to treat humeral side bony lesion? <i>Yang Soo Kim</i> (15 mins)	<i>Kormkit Chaijenkij</i> (20 mins)	
1330-1430	<p>Knee 4 Free papers - Video presentation</p> <p>Moderators - Referees: <i>Pongsak Yuktanandana, Chusak Kijkunasathian, Niti Prasathaporn, Korakot Chalakorn</i></p> <p>Topics are listed on the last page</p>	<p>Case discussion my difficult instability cases(25 mins)</p> <p>Panelists : <i>Eiji Itoi, Yang Soo Kim, Nattha Kulkamthorn, Pornthep Mamance</i></p>	Q&A (10 mins)	
1430-1445				
1445-1545	<p>Knee 5 “Lives Surgery” ACLR - MCL Internal bracing</p> <p>Moderators: <i>Winyou Ratanachai , Nadhaporn Saengpetch</i> Demonstrator: <i>Mark Ferguson</i></p>	<p>Shoulder 4 Topics Instability</p> <p>Moderators: <i>Pornthep Mamance, Nattha Kulkamthorn,</i></p> <p>Lecturer : <i>Eiji Itoi</i></p> <p>- Shoulder Stability: Mechanism and Pathophysiology</p> <p>- Deadman theory</p>	<p>Sports Medicine 2</p> <p>Moderators: <i>Kachain Namsirikul, Mason Porramatikul</i></p> <p>1. Incidence of injuries in Bangkok marathon and risk factors <i>Yosawin Sakunkaruna</i> (20 mins)</p> <p>2. Running assessment and analysis by FDM-T, Isokinetic and physical examination <i>Yosawin Sakunkaruna</i> (20 mins)</p> <p>3. Management and rehabilitation in acute thigh injury (police) <i>Yosawin Sakunkaruna</i> (20 mins)</p> <p>4. Nutrients and anabolic agents to prevent disuse atrophy <i>Thossaporn Yimlamai</i> (20 mins)</p> <p>Q&A (10 mins)</p>	Workshop Smith & Nephew
1545-1630	<p>Knee 6 Meet The Knee Experts Revision ACL reconstruction</p> <p>- Tunnel- bone loss evaluation - Procedure steps - Graft of choices - Additional Osteotomy - Fixation technique</p> <p>Moderator: <i>Wiroon Laupattarakasem, Wachirapun Parinyakhup</i></p>	<p>Shoulder 5 Free papers Shoulder</p> <p>Moderators - Referees: <i>Ekavit Keyurapun, Prapakorn Klubklay Woravit Ongbumrunpan</i></p> <p>Topics are listed on the last page</p>		

	Panelists: <i>Chanin Lamsam</i> <i>, Vudhipong</i> <i>Sudhasaneyya, Mason</i> <i>Porramatikul,</i> <i>Chalermchai</i> <i>Limitlaohapanth</i>		
1630-1645	Fellow Commencement Ceremony		
1830-2130	Congress Dinner		

Friday, July 7, 2017			
	Chandelier 1	Chandelier 2	Grand ballroom 1
0800-0900	ICL 4 Foot & Ankle Moderators: <i>Bavornrit</i> <i>Chuckpaiwong, Tanawat</i> <i>Vaseenon</i> 1. How to deal with difficult ankle impingement <i>Chamarnni Rungprai</i> (20 mins) 2. Complications following ankle arthroscopy <i>Chakorn Rimchala</i> (20 mins) 3. Failure of microfracture treating OLTs <i>Tanawat Vaseenon</i> (20 mins)	ICL 5 Shoulder: Complications and Sequales from shoulder surgery Moderators: <i>Jirantanin Rattanavarinchai, Gof Tantisricharoenku</i> Why- how it happen. How to prevent? 1. Instability surgery <i>Pinkawas Kongmalai</i> (15 mins) 2. Rotator cuff surgery <i>Pattanapong Suwankomonkul</i> (15 mins) 3. Stiff shoulder <i>Manusak Boonard</i> (15 mins) Discussion (15 mins)	ICL 6 Elbow: Elbow instability Moderators: <i>Cholawish Chanlalit, Apisun Chinanuvathana</i> 1. Elbow instability <i>Adinun Apiwatgaroon</i> (25 mins) 2. Physical examination <i>Torpol Wattana, Tulyapruerk Tavonsawatruk</i> (25 mins) Discussion (10 mins)
0900-1000	Knee 7 Symposium MCL Difficult MCL injury (English session) Moderator: <i>Pinij Srisuwanporn, Supasak Sathornpanich</i>	Shoulder 6 Symposium Rotator cuff (English session) Modulators: <i>Surapon Kesprayura, Chatchawan Lerthutsayanukul</i>	Elbow 1 Symposium Stiff Elbow Moderators: <i>Prasit Wongtriratanachai, Pinkawas Kongmalai</i> 1. Approach to cause of stiffness <i>Prasit Wongtriratanachai</i>

	<p>1. Anatomic studies of medial size of the knee <i>Thaworn Sisayanarane</i> (12 min)</p> <p>2. Evidences base for treatment of MCL injury in multi-ligament knee injury <i>Trai Promsang</i> (12 min)</p> <p>3. Internal bracing for MCL by clinical results <i>Mark Ferguson</i> (12 mins)</p> <p>4. Surgical treatment of MCL injury <i>Prakasit Sanguanjit</i> (12 min)</p> <p>Discussion (12 min)</p>	<p>1. Investigation in rotator cuff disease: surgeon perspective and how to predict reparability? <i>Jin Young Park</i> (12 min)</p> <p>2. Large and adhered rotator cuff tear in the young: How to optimize the repair <i>Yang Soo Kim</i> (12 mins)</p> <p>3. Massive irreparable cuff tear: partial repair or arthroplasty <i>Prachan Banchaseuk</i> (12 mins)</p> <p>4. LD transfer in massive cuff tear: When to do and clinical results? <i>Nadhaporn Saengpetch</i> (12 mins)</p> <p>Discussion (12 min)</p>	<p>(12 mins)</p> <p>2. Heterotopic ossificans: The difficult case for me <i>Torpol Wattana</i> (12 mins)</p> <p>3. Interposition soft tissue for stiff elbow <i>Tulyapruerk Tavonsawatruk</i> (12 mins)</p> <p>4. 2 Cases discussion (24 mins) Presenter: <i>Cholawish Chanlalit</i></p>
1000-1030			
1030-1115	<p style="text-align: center;">Knee 8 Symposium Patella instability (English session)</p> <p>Moderator: <i>Sermsak Sumanont, Warit Watcharapreechasakul</i></p> <p>1. Recurrent dislocation of the contralateral knee: risk factors and natural history <i>Bavornrat Vanadurongwan</i> (12 min)</p> <p>2. Lower limb deformities and the correlation with patellar instability <i>Apisarn Chinanuvathana</i> (12 min)</p> <p>3. Osteomy for treatment patella instability <i>Mark Ferguson</i> (12 mins)</p> <p>Discussion (6 min)</p>	<p style="text-align: center;">Shoulder 7 Symposiums Complications in shoulder surgery (English session)</p> <p>Modulators: <i>Wingou Ratanachai, Chalermchai Limitlaohapanth</i></p> <p>Cases discussion</p> <p>1. Complications from frozen shoulder treatment</p> <p>2. Complications from instability treatment</p> <p>3. Complications from rotator cuff treatment</p> <p>Panelists: <i>Yang Soo Kim, Somsak Kuptmiratsaiku, Ekavit Keyurapan Chusak Kijkanasathian</i></p>	<p style="text-align: center;">Elbow 2 Short topics (English session)</p> <p>Modulators: <i>Cholawish Chanlalit, Artit Boonrod</i></p> <p>1. Radial head prosthesis: Status right now <i>Tulyapruerk Tavonsawatruk</i> (12 mins)</p> <p>2. MCL insufficiency and related lesion <i>Jin Young Park</i> (12 min)</p> <p>3. Biceps rupture: not just in the shoulder <i>Torpol Wattana</i> (12 mins)</p> <p>Discussion(9 mins)</p>
1115-1200	Knee 9 Workshop	Shoulder 8 Meet The Shoulder	Short Video presentation

	<p>Patellofemoral - radiographic interpretation</p> <p>Radiographic techniques CT and MRI protocols Patella index Rotational profiles Trochlea evaluation</p> <p>Moderators: <i>Nadhaporn Saengpetch, Suwicharn Bamrungchaokasem</i></p>	<p>Experts AC joint treatment (English session)</p> <p>Moderators: <i>Pinij Srisuwanporn, Chanakarn Phornphutkul</i></p> <p>Panelists: <i>Jim Young Park Yang Soe Kim Winyou Katanacha Wichan Kanchanatavean Bavornrat Vanadurongwan.</i></p> <p>1. Fixing the acute AC dislocation type 5 where to attack? (AC, CC or both) 2. Chronic AC joint injury: How I do I treata them? 3. How I treat the AC separation type3 fix it or leave it alone Evidence base approach and long term result.</p>	<p>Moderators: <i>Sermsak Sumanont, Harjeet Singh Bhatia</i></p> <p>Topics are listed on the last page</p>
1200-1300	Lunch Symposium 4 ATB	Lunch Symposium 5 Pfizer	
1300-1400	<p>Knee 10 Symposium Cartilage</p> <p>Moderator: <i>Channarong Kasemkijwattana, Wirat Kongcharoensombat</i></p> <p>1. Surgical options for patella cartilage loss <i>Jirantanin Rattanavarinchai</i> (12 mins) 2. Bone block in large femoral condyle cartilage injury <i>Chalermchai Limitlaohapanth</i> (12 mins) 3. ACI and its clinical results <i>Channarong Kasemkijwattana</i> (12 mins) 4. MSC: adipocyte or marrow is better? <i>Puwapong Nimkimgratana</i> (12 mins) Discussion(12mins)</p>	<p>Foot Ankle 1 Symposium 1 All aspects about Achilles surgery</p> <p>Moderators: <i>Nusorn Chaiphrom, Chumnani Runhprai</i></p> <p>Mini-debate: open vs. Endoscopic assisted Achilles repair 1. Open Achilles repair <i>Theerawoot Tharmviboonsri</i> (10 mins) 2. Endoscopic assisted Achilles repair <i>Marut Arunakul</i> (10 mins) Discussion (10 mins)</p> <p>3. How to manage chronic Achilles rupture with different gaps <i>Thanut valeenukul</i> (15mins)</p>	<p>Workshop Meditime Conmed -Linvatec</p>

		<p>4. Complications of Achilles surgery and how to solve it <i>Bavornrit Chuckpaiwong</i> (15mins)</p>	
1400-1500	<p>Shoulder 9 Live Surgery Rotator cuff</p> <p>Moderators: <i>YS Kim, Somsak Kuptniratsaikul</i></p> <p>Demonstrator : <i>Jin Young Park</i></p>	<p>Foot Ankle 2 Symposium 2: Debate on OA ankle treatments</p> <p>Moderators: <i>Sukit Laohajaroensombat, Krit Prugsawan</i></p> <p>1. Evidence-based of HA intraarticular injection in OA ankle <i>Sukij Laohajaroensombat</i> (15 mins)</p> <p>2. Roles of ankle arthroscopy <i>Aekachai Jaroenarpornwatana</i> (10 mins)</p> <p>3. Supramalleolar osteotomy vs. calcaneal sliding osteotomy in focal OA ankle <i>Jirun Apinun</i> (15 mins)</p> <p>4. Open ankle arthrodesis <i>Methee Khongphaophon</i> (10 mins)</p> <p>5. Ankle arthroscopic assisted arthrodesis <i>Korakot Maliwankul</i> (10 mins)</p>	
1500	Adjourn		

Free paper – Video presentation

Knee July 7th

Paper #1 13.30 – 13.38

Title: Evaluation of patellar tendon length for anterior cruciate ligament reconstruction using an anteroposterior knee radiograph.

Authors: **Trakul Polklaew**, Pisit Lertwanich

Paper #2 13.38 – 13.46

Title: Neurovascular safety of all-inside meniscus repair: A radiographic study

Authors: **Chaiwat Chuaychoosakoon**, Bancha Chernchujit

Paper #3 13.46 – 13.54

Title: Pre-operative planning for medial opening wedge high tibial osteotomy. The effect of tibial cut and medial opening wedge gap length.

Authors: **Pitipong Joopibal**, Wirat Kongcharoensombat

Paper #4 13.54 – 14.02

Title: Meniscal root repair – Cadaveric study: The concept of area fixation technique “X-square configuration”

Authors: **Kittipoom Chokjaraskij**, Winyou Ratanachai

Paper #5 14.02 – 14.08

Title: Landing error scoring system for screening risk scores between male and female in university students

Authors: **Thidarat Sangjan**, Waree Widjaja, Metta Pinthong, Weerawat Limroongreungrat, Kornkit Chaijenkij

Video #6 14.08 – 14.17

Title: Prevention of medial femoral condyle injury using fast-fix slot cannula in anterior cruciate ligament reconstruction

Authors: Chaiwat Chuaychoosakoon, Adinun Apivatgaroon

Video #7 14.17 – 14.26

Title: Both Posterior Root Lateral – Medial Meniscus Tears with Anterior Cruciate Ligament

Rupture: The Systematic Arthroscopy Technique.

Authors: Renaldi Prasetia, Bancha Chernchujit.

Shoulder July 7th

Paper #1 15.45 – 15.53

Title: Evaluation of footprint contact pressure area in rotator cuff repair using all

knotless suture-bridge technique, conventional suture-bridge technique and

double row technique: cadaveric study

Authors: Sittan Aimprasittichai, Bancha Chernchujit

Video #2 15.53 – 16.02

Title: Reverse Shoulder Arthroplasty in 4 Part Proximal Humeral Fragility Fracture with

Teriparatide: A Tuberosity-Healing Perspective.

Authors: Renaldi Prasetia ,Bancha Chernchujit.

Video #3 16.02 – 16.10

Title: Medial Anchorless Suture Bridge Technique in High Grade Bursal Sided Rotator Cuff Tears. Is This the Way Forward?

Authors: Sittan Aimprasittichai, Bancha Chernchujit.

Video # 4 16.10 -16.18

Title: Arthroscopic Distal Clavicle and Medial Border of Acromion Resection for Symptomatic Acromioclavicular Joint Osteoarthritis

Authors: Adinun Apivatgaroon

Video # 5 16.19 -16.28

Title: Modified triple load rotator cuff repair technique, how to add a suture to the anchor

Authors: Ekavit Keyurapan

Video presentation July 7th

(presentation time 6 mins, Q&A 3 mins)

Video # 1 11.15 – 11.24

Title: Arthroscopic Suture Loop Fixation Technique for Posterior Cruciate Ligament Avulsion Fracture at The Tibial Attachment.

Authors: Suthee Tharakulphan

Video # 2 11.24 – 11.33

Title: Compression and Flip Test for Diagnosis of Unstable Acetabular Labral Tears Using a Peripheral Compartment Approach

Authors: Adinun Apivatgaroo

Video # 3 11.33 – 11.42

Title: The inter-cruciate approach for the posterior transeptal portal of knee.

Authors: Pinkawas Kongmalai.

Video # 4 11.42 – 11.51

Title: Percutaneous coracoclavicular stabilization for distal clavicle fracture and acromioclavicular joint dislocation.

Authors: **Krairop Wiwattanapanich**, Kantapop Sivavetpikul, Chankarn Phornphutkul

Video # 5 11.51 – 12.00

Title: Arthroscopic treatment in chronic bucket handle tear of discoid meniscus

Authors: **Chatchawan Lertbutsayanukul**