

ตารางงานประชุม

the 14th Thailand Orthopaedic Trauma Annual Conference (TOTAC 2026)

March 18, 2026

Room A	
Time	Title
17.45 - 20.30	Trauma night - Dinner symposium (Thai) Moderator: Chittawee Jiamton Pongsakorn Bupparenoo
17.45 – 18.20	Registration and Welcome reception
18.20 – 18.30	Welcome speech
18.30 – 19.15	Case presentation
18.30 – 18.45	Case 1 Tanin Anupantanan, Bangkok Hospital
18.45 – 19.00	Case 2 Pon Chatchawan, Sakonnakhon Hospital
19.00 – 19.15	Case 3 Suthee Tharakulphan, Khon Kaen Hospital
19.15 – 19.45	Introduction and Fun from TOTS
19.45 – 20.15	Fellowship Secrets: What we have learned abroad

Room C	
Time	Title
13.00 - 16.00	6th Pelvic and Acetabulum Fracture Forum
13.15 - 13.45	Case 1 - Pelvic fracture Nattawat Angkavanich, Phrapokklao Hospital
13.45 - 14.15	Case 2 - Pelvic fracture Teerapol Sukhapanan, Hatyai Hospital
14.15 - 14.45	Case 3 - Acetabulum Fracture Warot Ratanakoosakul, Lerdsin Hospital
14.45 - 15.15	Case 4 - Combined Pelvic Acetabulum injury Nuttavut Wongprompiriya, Sunpasitthiprasong Hospital
15.15 - 15.45	Case 5 - Combined Pelvic Acetabulum injury Pasiit Sengpanich, Buddhachinaraj hospital
15.45 - 16.15	Case 6 - Late Combined Pelvic Acetabulum injury Songphol Phimprasant, Uttaradit Hospital
16.15 - 16.30	Q&A
16:30 - 18:30	Innovation of Bone Healing with BMP2 Addressing non-union and bone defects with innovations in Trauma surgery Jong-Keon Oh, Korea University Guro Hospital

March 19, 2026

Room A	
Time	Title
09.00 - 10.30	Opening Ceremony and Presidential Lecture (Eng)
09.00 - 09.30	Opening Ceremony Assoc. Prof. Kongkhet Riansuwan President of Thai Orthopaedic Trauma Society (TOTS)
09.30 - 10.00	Honorary Lecture Thailand Research & Innovation Policy in Health Sciences Prof. Supachai Pathumnakul Permanent Secretary of the Ministry of Higher Education, Science, Research and Innovation (MHESI), Thailand
10.00 - 10.15	Presidential Lecture Management of Geriatric Acetabular Fractures Prof. Seung Beom Han President of Korean Orthopedic Trauma Association (KOTA)
10.15 - 10.30	Presidential Lecture Coronoid First with Direct Anterior Approach for Elbow Fracture Dislocation Prof. Yu-Ping Su President of Taiwan Orthopedic Trauma Association (TOTA)
10.30 - 11.00	Coffee Break
11.00 - 12.00	Innovation and Inspiration for Orthopaedic Trauma in Thailand (Eng) Moderator: Kongkhet Riansuwan Saran Tantavisut
11.00 - 11.15	Finite Element Analysis for Orthopaedic Research: Past, Present and Future Banchong Mahaisavariya
11.15 - 11.30	Bringing Clarity to Orthopaedic Trauma Engineering Nattapon Chantarapanich
11.30 - 11.45	In-House 3D Printing in Orthopaedic Surgery Keerati Charoencholvanich
11.45 - 12.00	In-house 3D Printing Center: Breakthrough the Limit Navapong Anantavorasakul
12.00 - 13.00	Lunch Symposium
13.00 - 14.00	Acetabular Fracture (Eng) Moderator: Rahat Jarayabhand Pasit Sengpanich

	<p>Panelist: Yanin Plumarom Kitchai Luksameearunothai Ashok Sunil Gavaskar</p>
13.00 - 13.12	<p>Single Approach for T-type Acetabular Fracture, Indication and Technique Yanin Plumarom</p>
13.12 - 13.24	<p>Combine Approach for T-type Acetabular Fracture Kitchai Luksameearunothai</p>
13.24 - 13.36	<p>How to Manage Dome Impaction in Acetabular Fracture? Ashok Sunil Gavaskar</p>
13.36 - 13.46	<p>Case discussion 1: Thanawat Buranaphatthana</p>
13.46 - 13.56	<p>Case discussion 2: Rahat Jarayabhand</p>
13.56 - 14.00	<p>Q & A</p>
14.00 - 15.00	<p>AO Trauma Seminar: Tibial Plateau Fracture (Eng) Moderator: Noratep Kulachote Kriangkamol Benjawongsathien Panelist: Jong- Keon Oh Zhu Yi</p>
14.00 - 14.12	<p>How to Deal with Atypical Pattern Tibial Plateau Fracture Jong- Keon Oh</p>
14.12 - 14.24	<p>Overextension-varus Tibial Plateau Fracture: Our Experience and Rationale Zhu Yi</p>
14.24 - 14.36	<p>Fixation Strategies for Knee Trauma Following a Blast Injury: Simultaneous Fractures of the Distal Femur, Patella, and Tibial Plateau Yong-Cheol Yoon</p>
14.36 - 14.46	<p>Case discussion 1: Techit Leelasestaporn</p>
14.46 - 14.56	<p>Case discussion 2: Varat Apivatthakakul</p>
14.56 - 15.00	<p>Q & A</p>
15.00 - 15.30	<p>Coffee Break</p>
15.30 - 16.30	<p>Faculty Research (Eng) Moderator: Wich Orapiriyakul Artit Laoruengthana</p>

15.30 - 15.42	Best Publication Award 2025: Roles of a nonvascularized fibular graft with and without fixation in the treatment of segmental tibial bone loss: A finite element analysis Surasak Jitprapaikulsum
15.42 - 15.54	Is Displacement of the Lesser Trochanter Associated With Functional Outcome in Older Adults With Intertrochanteric Fractures? Napol Ratanasermsub
15.54 - 16.06	AI classification of knee prostheses from plain radiographs and real-world applications Nattaphon Twinprai
16.06 - 16.18	Comparative cadaveric study of the Kocher–Langenbeck approach with and without trochanteric osteotomy in extended posterior wall fractures of the acetabulum Apipop Kritsaneephaiboon
16.18 - 16.30	How wide of a distal metaphyseal femoral fracture gap is a high risk of varus collapse and fixation failure? A finite element study Pasit Sengpanich
16.30 - 17.00	Trauma Fellowship Commencement

Room B	
Time	Title
11.00 - 12.00	Polytrauma and Multiple Fractures (Eng) Moderator: Apipop Kritsaneephaiboon Bhuwad Chinwatanawongwan Panelist: Preecha Bunchongcharoenlert Kitchai Luksameearunothai Sukanis Chumchuen Puwapong Nimkingratana
11.00 - 11.15	Update in Polytrauma Management; What is The Latest Evidences? Puwapong Nimkingratana
11.15 - 11.30	Open Pelvic Fracture; How to Safe Life and Function? Apipop Kritsaneephaiboon
11.30 - 12.00	Case Discussion: Polytrauma Injury Peen Samun
12.00 - 13.00	Lunch Symposium

13.00 - 14.00	Tips and Tricks in Common Lower Extremities Fractures (Eng) Moderator: Sukanis Chumchuen Pongtorn Sirithianchai
13.00 - 13.10	How to Fix The Comminuted Medial Column Fracture in Tibial Plateau Fracture: Is One Plate Enough? Zhu Yi
13.10 - 13.20	Surgical Approach Selection in Tibial Shaft Nailing: Evidence-Based Strategies and Innovations Suwis Charoenwisetsin
13.20 - 13.25	Q & A
13.25 - 13.35	Femoral Neck Fractures: Key Steps to Achieve Perfect Femoral Neck Reduction Likit Ruggpolmuang
13.35 - 13.45	Femoral Shaft Fractures with Flipped Fragments: Reduce or Leave it ? Sukanis Chumchuen
13.45 - 13.55	Outcomes of Comminuted Patella Fracture Treated with Plate Kai-Cheng Lin
13.55 - 14.00	Q & A
14.00 - 15.00	Tips and Tricks in Common Upper Extremities Fractures (Eng) Moderator: Pornpanit Dissaneewate Saran Malisorn
14.00 - 14.10	Glenoid Fractures: Step-by-Step Fixation Pornpanit Dissaneewate
14.10 - 14.20	Managing Medial Comminution and Calcar Restoration in Varus Collapse of Proximal Humeral Fractures Tomohiro Matsumura
14.20 - 14.30	Distal Humerus Fractures: Step-by-Step Reduction and Fixation Techniques Navapong Anatavorasakul
14.40 - 14.50	Transolecranon Fracture-Dislocation – How to Get The Optimal Results? Saran Malisorn
14.50 - 15.00	Q & A
15.00 - 15.30	Coffee Break
15.30 - 16.30	When The Syndesmosis Fails: A Small Ligament with Big Consequences (Eng) Moderator: Pongpol Petchkum Pissanu Reingrittha

15.30 - 15.40	Imaging Debate: Role of CT and Weight-Bearing X-ray in Subtle Syndesmotic Injuries Tanakorn Jirapanuroj
15.40 - 15.50	When Not to fix: Non-Operative Strategies for Syndesmotic Injury Supachok Rasamimongkol
15.50 - 16.00	Screw Fixation Versus Suture-Button: Current Evidence and Long-term Outcomes Tanarat Hempongphan
16.00 - 16.10	Syndesmotic Malreduction: How to Prevent and How Much Matters? Pissanu Reingrittha
16.10 - 16.20	Deltoid Ligament Repair: Necessary Adjunct or Overtreatment? Theerawoot Tharmviboonsri
16.20 - 16.30	Q & A

Room C	
Time	Title
08.00 - 09.00	Fracture Around the Hip (Thai) Moderator: Saran Tantavisut Pongtorn Sirithianchai
08.00 - 08.10	Approach Selection in Femoral Head Fracture Preecha Bunchongcharoenlert
08.10 - 08.20	Pauwel III Femoral Neck Fracture in The Young Pariwat Taweekitikul
08.20 - 08.30	Decision Making in Femoral Neck-Troch Fractures Pornsak Nirunsuk
08.30 - 08.40	Femoral Neck-Shaft Fractures: Challenges & Strategies Tana Rattanakitkoson
08.40 - 08.50	Subtrochanteric AFF: Modern Concepts in Management Nikom Noree
08.50 - 09.00	Q & A
10.30 - 11.00	Coffee Break
11.00 - 12.00	Controversial Decisions in Orthopaedic Trauma : A Surgical Debate (Thai) Moderator: Arthit Gromprasit Artit Laoruengthana
11.00 - 11.30	Nondisplaced Femoral Neck Fracture in Patient Aged 70-year-old: Fix or Replace? Fixation: Wittawat Boonyanuwat Replacement: Naruepol Ruangsillapanan

11.30 - 12.00	Subtrochanteric Femur Fracture: Nail or Plate? Nail: Nachapan Pengrung Plate: Arthit Gromprasit
12.00 - 13.00	Lunch Symposium
13.00 - 15.00	Simplicity Through Experience: Re-Live Surgery (Thai) Moderator: Chittawee Jiamton Supachok Rasamimongkol
13.00 - 13.20	CC Stabilization Thongchai Laohathaimongkol
13.20 - 13.40	ORIF of Distal Radius Fracture Jaruwat Vechasilp
13.40 - 14.00	Lower Patellar Fracture (TWB or Plating or Other: Cannulated + Wire) Pongsakorn Bupparenoo
14.00 - 14.20	Fibular Osteotomy for Tibial Plateau : SK II Wich Orapiriyakul
14.20 - 14.40	IM pin: Minimally Invasive Proximal Humerus Fixation Samran Pookhang
14.40 - 15.00	Valgus Osteotomy of The Proximal Femur Chittawee Jiamton
15.00 - 15.30	Coffee Break
15.30 - 16.30	Trauma clinic I (Thai) Moderator: Vajarin Phiphobmongkol Kritsakorn Srisom Panelist: Kanyika Chamniprasas Direk Tantigate Paphon Sa-ngasoongsong Gawin Pieanmee

Room D	
Time	Title
08.00 - 09.00	ICL: Current Concepts of Fracture (Thai) Moderator: Siripong Chiewchantanakit Thanawut Hirunthanawiwat
08.00 - 08.10	Current Concepts in Managing 4-Part Proximal Humerus Fractures Khajonmeth Uedilokkunthorn

08.10 - 08.20	Bone Defects in Trauma: Grafts, Transport, and The Masquelet Technique Nattaphon Twinprai
08.20 - 08.30	Respect the Envelope: Principles of Soft Tissue Preservation in Trauma Pasawat Lalitwongsa
08.30 - 08.40	Current Concepts in Distal Femoral Fracture Fixation Napol Ratanasermsub
08.40 - 08.50	1st Winner Collective Review : Cement Augmentation in Elderly Hip Fracture Fixation (Eng) Sirasit Innarkgool
08.50 - 09.00	Q & A
10.30 - 12.00	Skipa Workshop
14.00 - 15.00	LG Workshop
15.00 - 16.10	Surgical Skill Lab (Thai) Suthorn Bavonratanavech
15.00 - 16.00	Valgus Proximal Femoral Osteotomy with Condylar Blade Plate
16.00 - 16.10	Q & A

Room E	
Time	Title
07.50 - 09.00	Orientation New Trauma Fellow 2026 Moderator: Noratep Kulachote
10.30 - 11.00	Coffee Break

March 20, 2026

Room A	
Time	Title
08.30 - 09.30	Fix Me If You Can: Lower Extremity Trauma Challenges (Eng) Moderator: Kongkhet Riansuwan Kriangkamol Benjawongsathien
08.30 - 08.43	Deformity Matters: Managing Malunion of the Tibia Pongsakorn Rungchamrussopa
08.43 - 08.56	Patellar Fractures: How Far Should We Go, and How Should We Fix Them Yong-Cheol Yoon
08.56 - 09.00	Q & A
09.00 - 09.13	Femur in Fragments: Managing Multifocal Shaft Fractures Teerapol Sukhapanon
09.13 - 09.26	Periprosthetic Femoral Nonunion (Hip Stem and Knee Replacement) Kongkhet Riansuwan
09.26 - 09.30	Q & A
09.30 - 10.30	Fix Me If You Can: Upper Extremity Trauma Challenges (Eng) Moderator: Chanakarn Phornphutkul Thanawut Hirunthanawiwat
09.30 - 09.43	Unstable Ends: Current Concepts in the Treatment of Distal Clavicle Fractures Warot Ratanakoosakul
09.43 - 09.56	Approach and Sequence in Floating Shoulder Surgery: A Practical Guide Chanakarn Phornphutkul
09.56 - 10.09	Head Split Proximal Humerus Fractures - Management Based on New Classification Scheme Ashok Sunil Gavaskar
10.09 - 10.22	Nonunion of the Extra-Articular Distal Humerus Shaft Tomohiro Matsumura
10.22 - 10.30	Q & A
10.30 - 11.00	Coffee Break
11.00 - 12.30	AO Trauma Seminar: Bone and Soft Tissue Defect (Eng) Moderator: Surasak Jitprapaikulsarn Pat Laupattarakasem Panelist: Jong- Keon Oh Tomohiro Matsumura Ashok Sunil Gavaskar

11.00 - 11.12	Fix Me If You Can: Upper Extremity Trauma Challenges (Eng) Moderator: Chanakarn Phornphutkul Thanawut Hirunthanawiwat
11.12 - 11.24	Soft Tissue Management in Fractures Tomohiro Matsumura
11.24 - 11.36	Bone Transport in Lower Limb Reconstruction: Indications, Techniques and Pitfalls Sukum Ngamkitidechakul
11.36 - 11.48	All Internal Techniques for Critical Bone Defects Ashok Sunil Gavaskar
11.48 - 12.00	Reconstruction of Bone Defect, What are the Options When Masquelet Doesn't Work Jong- Keon Oh
12.00 - 12.12	Case discuss I: Soft Tissue Loss Pasit Sengpanich
12.12 - 12.24	Case discuss II: Bone Loss Pat Laupattarakasem
12.24 - 12.30	Q & A
12.30 - 13.30	Lunch symposium
13.30 - 15.00	Working Wonders in Extreme Orthopaedics (Eng) Moderator: Saran Tantavisut Direk Tantigate Panelist: Suthorn Bavonratanavech Banchong Mahaisavariya Theerachai Apivatthakakul Vajara Phiphobmongkol Surapong Anuraklekha
13.30 - 13.50	Case 1 Noratep Kulachote
13.50 - 14.10	Case 2 Saran Tantavisut
14.10 - 14.30	Case 3 Sorawut Thamyongkit
14.30 - 14.50	Case 4 Direk Tantigate
14.50 - 15.00	Q & A
	Adjourn

Room B	
Time	Title
08.30 - 09.00	Fixing the Fragile: Advances and Controversies in Geriatric Fracture Care (Eng) Moderator: Likit Rugpolmuang Atthakorn Jarusriwanna
08.30 - 08.40	Femoral Neck Fractures in Young Elderly Patients : What Should We Do? Nithid Sri-utenchai
08.40 - 08.50	Inter-Implant Fractures: A Growing Challenge in the Aging Population Chavarin Amarase
08.50 - 09.00	Key Takeaway for Reducing Healing Complications in Atypical Femoral Fractures Paphon Sa-ngasoongsong
09.00 - 10.30	Complicated Fractures: What Textbooks Don't Teach You (Eng) Moderator: Vajara Phiphobmongkol Arthit Gromprasit
09.00 - 09.15	How to Save the Joint When the Periarticular Fragment / Block is Too Small to Fix? Jong- Keon Oh
09.15 - 09.30	Unusual Use for Usual Conditions, the Ring Fixator Vajara Phiphobmongkol
09.30 - 09.45	Just a Patellar Fracture !!!! Theerachai Apivatthakakul
09.45 - 10.00	NPAI Therapy from Open Fracture to FRI: Transforming Local Antibiotic Delivery for Better Healing Pathway Chun-Cheng Lin
10.00 - 10.15	How I Operate Proximal Femoral Fracture ? Suthorn Bavonratanavech
10.15 - 10.30	Miniplate Osteosynthesis in Fracture Surgery: A Case Serires Yong-Cheol Yoon
11.00 - 12.30	Practical Point in MIO: Smarter Fixation, Faster Recovery (Eng) Moderator: Wanjak Pongsamakthai Songphol Phimprasant
11.00 - 11.10	Intramedullary Nailing of the Proximal Humerus: Tips and Tricks Gawin Pieanmee
11.10 - 11.20	MIPO for Distal Humeral Shaft Fractures: Anterior vs Posterior—Which One, When, and Why? Kolawat Sabsuantang

11.20 - 11.30	Minimally Invasive Fixation in Pelvic Ring Injuries: Precision Without Exposure Kantapon Dissaneewate
11.30 - 11.40	Minimally Invasive Approaches in Acetabular Fractures: Breaking Tradition Sutiwat Luangsod
11.40 - 11.50	Closed Nailing of Infra-Isthmal Femoral Fracture: How to Optimize the Results Songphol Phimprasant
11.50 - 12.00	MIPO of Distal Femoral Fracture: Step-by-Step Approach Phumin Silathong
12.00 - 12.10	Tips and Tricks in Nailing of Proximal Tibial Fracture Wanjak Pongsamakthai
12.10 - 12.20	Surgical Tactics of MIPO of the Tibia Suwittha Sripadungkul
12.20 - 12.30	Q & A
12.30 - 13.30	Lunch symposium
13.30 - 15.00	Memorable Case from Young Blood and Life Experience Sharing (Thai) Moderator: Pongsakorn Bupparenoo Pasit Sengpanich
13.30 - 13.45	Case 1 and Life Experience Sharing Peen Samun
13.45 - 14.00	Case 2 and Life Experience Sharing Supacheep Viriyakorkitkul
14.00 - 14.12	Case 3 Pamok saengsirinavin
14.12 - 14.24	Case 4 Aekkasan Tamnao
14.24 - 14.36	Case 5 Bodin Tappariyapol
14.36 - 14.48	Case 6 Kittikun Thienthong
14.48 - 15.00	Q & A
	Adjourn

Room C	
Time	Title
08.30 - 09.30	Fellow Research Presentation: Part 1 (Eng) Moderator: Wich Orapiriyakul Sutiwat Luangsod
08.30 - 08.37	Results of Internal Fixation of Distal Radius Fracture with variable angle anatomical locking plate using 6-Stepwise procedure Pakorn Putthanuparp
08.37 - 08.44	Radiological Outcomes of Surgical Fixation of Proximal Humerus Fractures using 6-Stepwise Intraoperative Surgical Technique Napon Wongkamthong
08.44 - 08.51	A Novel Semi-Supine Patient Positioning on a Radiolucent Table for Treatment of Complex Proximal and Femoral Shaft Fracture. Warawoot Nuthong
08.51 - 08.58	Intraoperative correction rate following the use of 3D imaging in treatment of periarticular fractures at Bangkok International Hospital Yanyong Bunmee
08.58 - 09.03	Q & A
09.03 - 09.10	Biomechanical Comparison of Three Fixation Methods for Comminuted femoral neck fracture Kittikun Thienthong
09.10 - 09.17	Comparison of single versus double implants fixation in ipsilateral femoral neck and shaft fractures Yairung Luangkamchorn
09.17 - 09.24	Radiographic characteristics of irreducible low-energy intertrochanteric femur fractures: A retrospective case control study Nutchanon Samanjaruwan
09.24 - 09.30	Q & A
09.30 - 09.50	Coffee Break
09.50 - 10.16	TOTS exchanged fellow (Eng) ** บังคับ fellow เข้า ** Moderator: Wich Orapiriyakul Sutiwat Luangsod
09.50 - 09.57	TOTS Exchanged fellow paper 1: Long-length cephalomedullary nail can reduce the occurrence of postoperative anteromedial cortical reduction loss due to posterior sagging effect of proximal femoral portion in intertrochanteric fracture Se-Won Lee

09.57 - 10.04	<p>TOTS Exchange fellow paper 2:</p> <p>Cementless hemiarthroplasty with double wiring for unstable basicervical intertrochanteric fractures in elderly patients: A propensity score matching study</p> <p>Dae-Kyung Kwak</p>
10.04 - 10.11	<p>TOTS Exchange fellow paper 3:</p> <p>Comparison of stability between percutaneous pinning and locking plate for distal ulnar fracture with concomitant distal radius fracture</p> <p>Li-Yang Kuo</p>
10.11 -10.16	Q & A
10.16 - 11.16	<p>Fellow Research Competition (Eng)</p> <p>Moderator: Wich Orapiriyakul Sutiwat Luangsod</p> <p>Committees: Banchong Mahaisavariya Kanyika Chamniprasart Theerachai Apivatthakakul Paphon Sa-ngasoongsong</p>
10.16 - 10.26	<p>Risk factors for preoperative DVT in elderly hip fractures</p> <p>Pheeraphat Phoophiboon</p>
10.26 - 10.36	<p>Minimal invasive plate osteosynthesis(MIPO) for distal and diaphyseal tibial fracture via posteromedial incision in supine position with reversed contralateral locking compression plate (LCP) medial proximal tibial plate 3.5 mm.: a cadaveric study</p> <p>Apisit Aoimoon</p>
10.36 - 10.46	<p>Using S1 Corridor Parameters to Predict Safe S2 Trans-Sacral Screw Trajectories: A Three-Dimensional Modeling Study</p> <p>Veeravit Wanichchokij</p>
10.46 - 10.56	<p>Retrograde transpubic ramus screw fixation for treatment of Nakatani Zone I superior pubic ramus fractures: a biomechanical study</p> <p>Kantapon Khoployklang</p>
10.56 - 11.06	<p>The Optimal Modified Obturator Outlet Fluoroscopic View for Percutaneous S2 Alar-Iliac (S2AI) Screw Insertion: A CT-Based Analysis</p> <p>Nutttavut Wongpropiriya</p>
11.06 - 11.16	<p>Percutaneous cerclage wiring above lesser trochanter: Does it disrupt femoral head blood supply: a cadaveric injection study</p> <p>Jinnasit Hongtrakul</p>
11.16 - 12.20	<p>Fellow Research Presentation: Part 2 (Eng)</p> <p>Moderator: Direk Tantigate Techit Leelasestaporn</p>

11.16 - 11.23	Finite Element Analysis of Posterior Pelvic Ring Fixation Techniques in High U-type Sacral Fractures Associated with Spinopelvic Dissociation Parinthorn Asavarungruang
11.23 - 11.30	Functional outcome in Primary vs Secondary total hip arthroplasty following acetabular fracture fixation: A single-surgeon retrospective cohort Benchapol Supaporn
11.23 - 11.30	Factors Influencing the Success of Closed Reduction in Posterior Hip Dislocations under Procedural Sedation and Analgesia in the Emergency Department: A Retrospective Study Hirun Seanghiran
11.30 - 11.37	Isolated Periarticular Fracture Around the Knee With and Without Vascular Injury After Blunt Trauma: What Orthopaedic Surgeons Should Anticipate in the Early Clinical Phase Sirasit Innarkgool
12.04 - 12.09	Comparison of Inferior vena cava filter insertion versus anticoagulants in patient with hip fracture and deep vein thrombosis Pongpak Bhumiwat
12.09 - 12.20	Q & A
12.20 - 12.30	The Announcement of Fellow Research Competition (Suthorn Awards) ** บัณฑิต fellow เข้า ** Suthorn Bavonratanavech
12.30 - 13.30	Lunch symposium
13.30 - 14.30	Trauma free paper (Eng) Moderator: Kantapon Dissaneewate Techit Leelasestaporn
13.30 - 13.37	Pyrolytic carbon head hemiarthroplasty vs. cobalt-chromium head for proximal humerus fractures: a short-term follow-up study Ofir Chechik
13.37 - 13.44	FiberWire® Versus Traditional Tension Band Wiring in Mid-Patellar Fractures: A Randomized Controlled Trial Thanate Poosiripinyo
13.44 - 13.51	Challenging the Nail Paradigm: DHS Shows Greater Axial Resistance than TFNA in Unstable Intertrochanteric Fracture Models Hui Si Jian
13.51 - 14.00	Q & A

14.00 - 14.07	Biomechanical Comparison of Intermediate-Length and Long Cephalomedullary Nails for Subtrochanteric Femur Fracture Fixation Chayut Suparatchatadej
14.07 - 14.14	The quality of fracture reduction between semi-decubitus position and supine position on traction table for proximal femoral nailing: A Randomized controlled trial Panit Patanakamjonkit
14.14 - 14.21	Percutaneous Anterior Column Screw Fixation Using Double Fluoroscopy : A Randomized Controlled Trial Phuriwat Tharanop
14.21 - 14.30	Q & A
14.30 - 15.00	Three-minute Rapid-Fire Poster Pitching Session (Eng) Moderator: Kantapon Dissaneewate Techit Leelasestaporn
14.30 - 14.33	Management of distal femur fractures: From fixation to replacement, can more be less? Hui Si Jian
14.33 - 14.36	Anatomical compatibility of precontoured clavicular locking compression plates: a 3D patient-specific modeling approach with clinical correlation Puripun Jirangkul
14.36 - 14.39	The Clinical Outcomes of Using a Modified Rectangular Transposition Flap (MRTF) for Reconstructing Extremity Injuries Thepraksa Hemphomraj
14.39 - 14.42	Functional Outcomes After Hip Fracture: A Comparative Analysis of Conservative and Surgical Management in Elderly Patients Terdsak Phonchan
14.42 - 14.45	Isolated posterior arch fixation as an alternative for APC pelvic ring injuries: A case report Sireethorn Chatpermporn
14.45 - 14.55	Q & A
	Adjourn

Room D	
Time	Title
09.00 - 10.00	MDC Workshop
10.30 - 11.00	Coffee Break
11.00 - 12.30	<p>Trauma Clinic 2 (Thai)</p> <p>Moderator: Saran Tantavisut Krisakorn Srisom</p> <p>Panelist: Sithiporn Orapin Chanakarn Phornphutkul Nathapon Chantaraseno Norachart Sirisreetreerux Yanin Plumarom</p>
13.30 - 14.30	GE Workshop