

ตารางงานประชุม

the 14<sup>th</sup> Thailand Orthopaedic Trauma Annual Conference (TOTAC 2026)

March 18, 2026

Room A	
Time	Title
13.00 - 16.00	<b>6<sup>th</sup> Pelvic and Acetabulum Fracture Forum</b>
13.15 - 13.45	<b>Case 1 - Pelvic fracture</b> Nattawat Angkavanich Phrapokklao Hospital
13.45 - 14.15	<b>Case 2 - Pelvic fracture</b> Teerapol Sukhapanan Hatyai Hospital
14.15 - 14.45	<b>Case 3 - Acetabulum Fracture</b> Warot Ratanakoosakul Lerdsin Hospital
14.45 - 15.15	<b>Case 4 - Combined Pelvic Acetabulum injury</b> Nuttavut Wongprompiriya Sunpasitthiprasong Hospital
15.15 - 15.45	<b>Case 5 - Combined Pelvic Acetabulum injury</b> Pasit Sengpanich Buddhachinaraj hospital
15.45 - 16.15	<b>Case 6 - Late Combined Pelvic Acetabulum injury</b> Songphol Phimprasant Uttaradit Hospital
16.15 - 16.30	<b>Q&amp;A</b>
17.45 - 20.30	<b>Trauma night - Dinner symposium (Thai)</b> Moderator: Chittawee Jiamton, Pongsakorn Bupparenoo
17.45 - 18.20	<b>Registration and Welcome reception</b>
18.20 - 18.30	<b>Welcome speech</b>
18.30 - 19.15	<b>Case presentation</b>
18.30 - 18.45	<b>Case 1</b> Tanin Anupantanan, Bangkok Hospital
18.45 - 19.00	<b>Case 2</b> Pon Chatchawan, Sakonnakhon Hospital
19.00 - 19.15	<b>Case 3</b> Suthee Tharakulphan, Khon Kaen Hospital
19.15 - 19.45	<b>Introduction and Fun from TOTS</b>

19.45 - 20.15	<b>Fellowship Secrets: What we have learned abroad</b>
19.45 - 19.55	<b>Sharing experience from Denver</b> Pornsak Nirunsuk, Vajira Hospital
19.55 - 20.05	<b>Sharing experience from Boston</b> Thanawat Buranaphatthana, Nakornping Hospital
20.05 - 20.15	<b>Sharing experience from Sacramento</b> Pongsakorn Rungchamrussopa, Lerdsin Hospital
20.15 - 20.30	<b>Q&amp;A</b>

Room C	
Time	Title
16:30 - 18:30	<b>Innovation of Bone Healing with BMP2</b> 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
9.00 - 10.30	<b>Opening Ceremony and Presidential Lecture (Eng)</b>
9.00 - 9.30	<b>Opening Ceremony</b> Assoc. Prof. Kongkhet Riansuwan President of Thai Orthopaedic Trauma Society (TOTS)
9.30 - 10.00	<b>Honorary Lecture</b> <b>Thailand Research &amp; Innovation Policy in Health Sciences</b> Prof.Supachai Pathumnakul Permanent Secretary of the Ministry of Higher Education, Science, Research and Innovation (MHESI), Thailand
10.00 - 10.15	<b>Presidential Lecture</b> <b>Management of Geriatric Acetabular Fractures</b> Prof. Seung Beom Han President of Korean Orthopedic Trauma Association (KOTA)
10.15 - 10.30	<b>Presidential Lecture</b> <b>Coronoid First with Direct Anterior Approach for Elbow Fracture Dislocation</b> Prof. Yu-Ping Su President of Taiwan Orthopedic Trauma Association (TOTA)
10.30 - 11.00	<b>Coffee Break</b>
11.00 - 12.00	<b>Innovation and Inspiration for Orthopaedic Trauma in Thailand (Eng)</b> <b>Moderator</b> Kongkhet Riansuwan Saran Tantavisut
11.00 - 11.15	<b>Finite Element Analysis for Orthopaedic Research: Past, Present and Future</b> Banchong Mahaisavariya
11.15 - 11.30	<b>Bringing Clarity to Orthopaedic Trauma Engineering</b> Nattapon Chantarapanich
11.30 - 11.45	<b>In-House 3D Printing in Orthopaedic Surgery</b> Keerati Charoencholvanich
11.45 - 12.00	<b>In-house 3D Printing Center: Breakthrough the Limit</b> Navapong Anantavorasakul
12.00 - 13.00	<b>Lunch Symposium by AMGEN</b> <b>AFTER FRACTURE, WHAT NEXT?</b> <b>The Role of Sclerostin Antibody in Post-Fracture Osteoporosis Care</b> <b>Moderator</b> DR.Surapong Anuraklekha, MD. (Ortopaedic,Bumrungrad International Hospital)

	<p><b>Speaker</b>  Assoc.Prof. Noratep Kulachote, MD. (Orthopaedic,Ramathibodi Hospital),  Asst.Prof.Puwapong Nimkingratana, MD. (Orthopaedic, Maharaj Nakorn Chiang Mai Hospital)</p>
13.00 - 14.00	<p><b>Acetabular Fracture (Eng)</b>  <b>Moderator:</b> Rahat Jarayabhand  Pasit Sengpanich  <b>Panelist:</b> Yanin Plumarom  Kitchai Luksameearunothai  Ashok Sunil Gavaskar</p>
13.00 - 13.12	<p><b>Single Approach for T-type Acetabular Fracture, Indication and Technique</b>  Yanin Plumarom</p>
13.12 - 13.24	<p><b>Combine Approach for T-type Acetabular Fracture</b>  Kitchai Luksameearunothai</p>
13.24 - 13.36	<p><b>How to Manage Dome Impaction in Acetabular Fracture?</b>  Ashok Sunil Gavaskar</p>
13.36 - 13.46	<p><b>Case discussion 1:</b>  Thanawat Buranaphatthana</p>
13.46 - 13.56	<p><b>Case discussion 2:</b>  Rahat Jarayabhand</p>
13.56 - 14.00	<p><b>Q &amp; A</b></p>
14.00 - 15.00	<p><b>AO Trauma Seminar: Tibial Plateau Fracture (Eng)</b>  <b>Moderator:</b> Noratep Kulachote  Kriangkamol Benjawongsathien  <b>Panelist:</b> Jong- Keon Oh  Zhu Yi</p>
14.00 - 14.12	<p><b>How to Deal with Atypical Pattern Tibial Plateau Fracture</b>  Jong- Keon Oh</p>
14.12 - 14.24	<p><b>Overextention-varus Tbial Plateau Fracture: Our Experience and Rationale</b>  Zhu Yi</p>
14.24 - 14.36	<p><b>Fixation Strategies for Knee Trauma Following a Blast Injury: Simultaneous Fractures of the Distal Femur, Patella, and Tibial Plateau</b>  Yong-Cheol Yoon</p>
14.36 - 14.46	<p><b>Case discussion 1:</b>  Techit Leelasestaporn</p>
14.46 - 14.56	<p><b>Case discussion 2:</b>  Varat Apivatthakakul</p>
14.56 - 15.00	<p><b>Q &amp; A</b></p>

15.00 - 15.30	<b>Coffee Break</b>
15.30 - 16.30	<b>Faculty Research (Eng)</b> Moderator: Wich Orapiriyakul Artit Laoruengthana
15.30 - 15.42	<b>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</b> Surasak Jitprapaikulsaarn
15.42 - 15.54	<b>Is Displacement of the Lesser Trochanter Associated With Functional Outcome in Older Adults With Intertrochanteric Fractures?</b> Napol Ratanasermsub
15.54 - 16.06	<b>AI classification of knee prostheses from plain radiographs and real-world applications</b> Nattaphon Twinprai
16.06 - 16.18	<b>Comparative cadaveric study of the Kocher–Langenbeck approach with and without trochanteric osteotomy in extended posterior wall fractures of the acetabulum</b> Apipop Kritsaneephaiboon
16.18 - 16.30	<b>How wide of a distal metaphyseal femoral fracture gap is a high risk of varus collapse and fixation failure? A finite element study</b> Pasit Sengpanich
16.30 - 17.00	<b>Trauma Fellowship Commencement</b>

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

	<p>IAHA IN PT - OA: OPTIMIZING CLINICAL OUTCOMES BASED ON FORMULATION CHARACTERISTICS</p> <p><b>Moderator</b> Assoc.Prof.DR.Saran Tantavisut, M.D. (Chulalongkorn Hospital)</p> <p><b>Speaker</b> Asst.Prof.Pornpanit Dissaneewate, M.D. (Songklanagarind Hospital), Dr.Naruepol Ruangsillapanan, M.D. (Maharat Nakhon Ratchasima Hospital)</p>
13.00 - 14.00	<p><b>Tips and Tricks in Common Lower Extremities Fractures (Eng)</b></p> <p><b>Moderator:</b> Sukanis Chumchuen Pongtorn Sirithianchai</p>
13.00 - 13.10	<p><b>How to Fix The Comminuted Medial Column Fracture in Tibial Plateau Fracture: Is One Plate Enough?</b></p> <p>Zhu Yi</p>
13.10 - 13.20	<p><b>Surgical Approach Selection in Tibial Shaft Nailing: Evidence-Based Strategies and Innovations</b></p> <p>Suwis Charoenwisetsin</p>
13.20 - 13.25	<p><b>Q &amp; A</b></p>
13.25 - 13.35	<p><b>Femoral Neck Fractures: Key Steps to Achieve Perfect Femoral Neck Reduction</b></p> <p>Likit Rugpolmuang</p>
13.35 - 13.45	<p><b>Femoral Shaft Fractures with Flipped Fragments: Reduce or Leave it ?</b></p> <p>Sukanis Chumchuen</p>
13.45 - 13.55	<p><b>Outcomes of Comminuted Patella Fracture Treated with Plate</b></p> <p>Kai-Cheng Lin</p>
13.55 - 14.00	<p><b>Q &amp; A</b></p>
14.00 - 15.00	<p><b>Tips and Tricks in Common Upper Extremities Fractures (Eng)</b></p> <p><b>Moderator:</b> Pornpanit Dissaneewate Saran Malisorn</p>
14.00 - 14.10	<p><b>Glenoid Fractures: Step-by-Step Fixation</b></p> <p>Pornpanit Dissaneewate</p>
14.10 - 14.20	<p><b>Managing Medial Comminution and Calcar Restoration in Varus Collapse of Proximal Humeral Fractures</b></p> <p>Tomohiro Matsumura</p>
14.20 - 14.30	<p><b>Distal Humerus Fractures: Step-by-Step Reduction and Fixation Techniques</b></p> <p>Navapong Anatorasakul</p>
14.40 - 14.50	<p><b>Transolecranon Fracture-Dislocation – How to Get The Optimal Results?</b></p> <p>Saran Malisorn</p>
14.50 - 15.00	<p><b>Q &amp; A</b></p>

15.00 - 15.30	<b>Coffee Break</b>
15.30 - 16.30	<b>When The Syndesmosis Fails: A Small Ligament with Big Consequences (Eng)</b> Moderator: Pongpol Petchkum Pissanu Reingrittha
15.30 - 15.40	<b>Imaging Debate: Role of CT and Weight-Bearing X-ray in Subtle Syndesmotic Injuries</b> Tanakorn Jirapanuroj
15.40 - 15.50	<b>When Not to fix: Non-Operative Strategies for Syndesmotic Injury</b> Supachok Rasamimongkol
15.50 - 16.00	<b>Screw Fixation Versus Suture-Button: Current Evidence and Long-term Outcomes</b> Tanarat Hempongphan
16.00 - 16.10	<b>Syndesmotic Malreduction: How to Prevent and How Much Matters?</b> Pissanu Reingrittha
16.10 - 16.20	<b>Deltoid Ligament Repair: Necessary Adjunct or Overtreatment?</b> Theerawoot Tharmviboonsri
16.20 - 16.30	<b>Q &amp; A</b>

Room C	
Time	Title
8.00 - 9.00	<b>Fracture Around the Hip (Thai)</b> Moderator: Saran Tantavisut Pongtorn Sirithianchai
8.00 - 8.10	<b>Approach Selection in Femoral Head Fracture</b> Preecha Bunchongcharoenlert
8.10 - 8.20	<b>Pauwel III Femoral Neck Fracture in The Young</b> Pariwat Taweekitikul
8.20 - 8.30	<b>Decision Making in Femoral Neck-Troch Fractures</b> Pornsak Nirunsuk
8.30 - 8.40	<b>Femoral Neck-Shaft Fractures: Challenges &amp; Strategies</b> Tana Rattanakitkoson
8.40 - 8.50	<b>Subtrochanteric AFF: Modern Concepts in Management</b> Nikom Noree
8.50 - 9.00	<b>Q &amp; A</b>
10.30 - 11.00	<b>Coffee Break</b>
11.00 - 12.00	<b>Controversial Decisions in Orthopaedic Trauma : A Surgical Debate (Thai)</b> Moderator: Arthit Gromprasit Artit Laoruengthana
11.00 - 11.30	<b>Nondisplaced Femoral Neck Fracture in Patient Aged 70-year-old: Fix or Replace?</b>

	<p><b>Fixation:</b> Wittawat Boonyanuwat</p> <p><b>Replacement:</b> Naruepol Ruangsillapanan</p>
11.30 - 12.00	<p><b>Subtrochanteric Femur Fracture: Nail or Plate?</b></p> <p><b>Nail:</b> Nachapan Pengrung</p> <p><b>Plate:</b> Arthit Gromprasit</p>
12.00 - 13.00	<p><b>Lunch Symposium by PHOENIX SURGICAL EQUIPMENT</b></p> <p><b>EXPANDING STRATEGIES IN TRAUMA</b></p> <p><b>"Versatile Locking Mesh Plate &amp; 360 ° Proximal Tibia Solutions"</b></p> <p><b>Speaker</b></p> <p>GP.CAPT.Rahat Jarayanhand M.D. (Bhumibol Adulyadej Hospital Royal Thai Air Force), Asst.Prof.Kitchai Luksameearunothai M.D (Faculty of Medicine Vajira Hospital, Navamindradhiraj University)</p>
13.00 - 15.00	<p><b>Simplicity Through Experience: Re-Live Surgery (Thai)</b></p> <p><b>Moderator:</b> Chittawee Jiamton Supachok Rasamimongkol</p>
13.00 - 13.20	<p><b>CC Stabilization</b></p> <p>Thongchai Laohathaimongkol</p>
13.20 - 13.40	<p><b>ORIF of Distal Radius Fracture</b></p> <p>Jaruwat Vechasilp</p>
13.40 - 14.00	<p><b>Lower Patellar Fracture (TWB or Plating or Other: Cannulated + Wire)</b></p> <p>Pongsakorn Bupparenoo</p>
14.00 - 14.20	<p><b>Fibular Osteotomy for Tibial Plateau : SK II</b></p> <p>Wich Orapiriyakul</p>
14.20 - 14.40	<p><b>IM pin: Minimally Invasive Proximal Humerus Fixation</b></p> <p>Samran Pookhang</p>
14.40 - 15.00	<p><b>Valgus Osteotomy of The Proximal Femur</b></p> <p>Chittawee Jiamton</p>
15.00 - 15.30	<p><b>Coffee Break</b></p>
15.30 - 16.30	<p><b>Trauma clinic I (Thai)</b></p> <p><b>Moderator:</b> Vajarin Phiphobmongkol Kritsakorn Srisom</p> <p><b>Panelist:</b> Kanyika Chamniprasas Direk Tantigate Paphon Sa-ngasoongsong Gawin Pleanmee</p>

Room D	
Time	Title
8.00 - 9.00	ICL: Current Concepts of Fracture (Thai) Moderator: Siripong Chiewchantanakit Thanawut Hirunthanawiwat
8.00 - 8.10	Current Concepts in Managing 4-Part Proximal Humerus Fractures Khajonmeth Uedilokkunthorn
8.10 - 8.20	Bone Defects in Trauma: Grafts, Transport, and The Masquelet Technique Nattaphon Twinprai
8.20 - 8.30	Respect the Envelope: Principles of Soft Tissue Preservation in Trauma Pasawat Lalitwongsa
8.30 - 8.40	Current Concepts in Distal Femoral Fracture Fixation Napol Ratanasermsub
8.40 - 8.50	1 <sup>st</sup> Winner Collective Review : Cement Augmentation in Elderly Hip Fracture Fixation (Eng ) Sirasit Innarkgool
8.50 - 9.00	Q & A
10.30 - 12.00	Skipa Workshop Fixing the Unfixable Implant Selection in Cimplex Fracture Speaker Dr.Surasak Jitprapaikulsarn (Buddhachinaraj Hospital) Dr.Rahat Jarayabhand (Bhumibol Adulyadej Hospital)
14.00 - 15.00	LG Workshop Next-Level HA Therapy: Ultra High Molecular Weight HA Solutions for Knee Osteoarthritis Moderator Gp.Capt.Rahat Jarayabhand, M.D. (Department of Orthopaedics, Bhumibol Adulyadej Hospital) Speaker Prof.Paphon Sa-ngasoongsong, M.D. (Department of Orthopaedics, Faculty of Medicine, Ramathibodi Hospital) Asst.Prof.Chavarin Amarase, M.D. (Department of Orthopaedics, Faculty of Medicine, Chulalongkorn University Mahidol University)
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
7.50 - 9.00	Orientation New Trauma Fellow 2026 Moderator: Noratep Kulachote
10.30 - 11.00	Coffee Break

March 20, 2026

Room A	
Time	Title
8.30 - 9.30	<b>Fix Me If You Can: Lower Extremity Trauma Challenges (Eng)</b> Moderator: Kongkhet Riansuwan Kriangkamol Benjawongsathien
8.30 - 8.43	<b>Deformity Matters: Managing Malunion of the Tibia</b> Pongsakorn Rungchamrussopa
8.43 - 8.56	<b>Patellar Fractures: How Far Should We Go, and How Should We Fix Them</b> Yong-Cheol Yoon
8.56 - 9.00	<b>Q &amp; A</b>
9.00 - 9.13	<b>Femur in Fragments: Managing Multifocal Shaft Fractures</b> Teerapol Sukhapanon
9.13 - 9.26	<b>Periprosthetic Femoral Nonunion (Hip Stem and Knee Replacement)</b> Kongkhet Riansuwan
9.26 - 9.30	<b>Q &amp; A</b>
9.30 - 10.30	<b>Fix Me If You Can: Upper Extremity Trauma Challenges (Eng)</b> Moderator: Chanakarn Phornphutkul Thanawut Hirunthanawiwat
9.30 - 9.43	<b>Unstable Ends: Current Concepts in the Treatment of Distal Clavicle Fractures</b> Warot Ratanakoosakul
9.43 - 9.56	<b>Approach and Sequence in Floating Shoulder Surgery: A Practical Guide</b> Chanakarn Phornphutkul
9.56 - 10.09	<b>Head Split Proximal Humerus Fractures - Management Based on New Classification Scheme</b> Ashok Sunil Gavaskar
10.09 - 10.22	<b>Nonunion of the Extra-Articular Distal Humerus Shaft</b> Tomohiro Matsumura
10.22 - 10.30	<b>Q &amp; A</b>
10.30 - 11.00	<b>Coffee Break</b>
11.00 - 12.30	<b>AO Trauma Seminar: Bone and Soft Tissue Defect (Eng)</b> Moderator: Surasak Jitprapaikularn Pat Laupattarakasem Panelist: Jong- Keon Oh Tomohiro Matsumura Ashok Sunil Gavaskar
11.00 - 11.12	<b>Debridement and External Fixation of Gustilo III B Open Fracture : Preparing for Definitive Treatment</b>

	Surasak Jitprapaikulsarn
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 by ZUELLIG PHARMA THE SILENT CRISIS IS TERIPARATIDE THE MISSING PIECE IN THE FFP PUZZLE? CASE I : IS IT REALLY JUST A PUBIC RAMI FRACTURE? CASE II : FRAGILITY MEETS INSTABILITY : U - TYPE SACRAL FRACTURE  Moderator Assoc. Prof. Noratep Kulachot, M.D. (Department Of Orthopaedics, Faculty Of Medicine, Ramathibodi Hospital, Mahidol University)  Speaker Asst. Prof. Apipop Kritsaneephaiboon, M.D. (Head Of Department Of Orthopedics, Faculty Of Medicine, Prince Of Songkla University), Assoc. Prof. Direk Tantigate, M.D. (Department Of Orthopaedic Surgery, Faculty Of Medicine, Siriraj Hospital, Mahidol University), Chittawee Jiamton, M.D. (Department Of Orthopaedic Surgery, Queen Savang Vadhana Memorial Hospital), Gp. Capt. Dr. Rahat Jarayabhand, M.D. (Head Of Unt, Department Of Orthopaedics, Bhumibol Adulyadej Hospital)
13.30 - 15.00	Working Wonders in Extreme Orthopaedics (Eng)

	<p>Moderator Saran Tantavisut Direk Tantigate</p> <p>Panelist Suthorn Bavonratanavech Banchong Mahaisavariya Theerachai Apivatthakakul Vajara Phiphobmongkol Surapong Anuraklekha</p>
13.30 - 13.50	<p>Case 1 Noratep Kulachote</p>
13.50 - 14.10	<p>Case 2 Saran Tantavisut</p>
14.10 - 14.30	<p>Case 3 Sorawut Thamyongkit</p>
14.30 - 14.50	<p>Case 4 Direk Tantigate</p>
14.50 - 15.00	<p>Q &amp; A</p>
	<p>Adjourn</p>

Room B	
Time	Title
8.30 - 09.00	<p>Fixing the Fragile: Advances and Controversies in Geriatric Fracture Care (Eng) Moderator Likit Rugpolmuang Atthakorn Jarusriwanna</p>
8.30 - 8.40	<p>Femoral Neck Fractures in Young Elderly Patients : What Should We Do? Nithid Sri-utenchai</p>
8.40 - 8.50	<p>Inter-Implant Fractures: A Growing Challenge in the Aging Population Chavarin Amarase</p>
8.50 - 9.00	<p>Key Takeaway for Reducing Healing Complications in Atypical Femoral Fractures Paphon Sa-ngasoongsong</p>
9.00 - 10.30	<p>Complicated Fractures: What Textbooks Don't Teach You (Eng) Moderator Vajara Phiphobmongkol Arthit Gromprasit</p>

9.15 - 09.30	Unusual Use for Usual Conditions, the Ring Fixator Vajara Phiphobmongkol
9.30 - 09.45	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 Series Yong-Cheol Yoon
10.30 - 11.00	Coffee Break
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 Pleanmee
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 by Viatrix OPTIMIZING OUTCOMES IN ACUTE PAIN & TRAUMA MANAGEMENT Speaker Assoc.Prof.DR.Saran Tantavisut (Chief Orthopaedic Trauma, Faculty of Medicine, Chulalongkorn University),

	Prof.DR.Paphon Sa-Ngasoongsong (Department of Orthopedics, Faculty of Medicine Ramathibodi Hospital, Mahidol University)
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 Aekkasam 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
8.30 - 9.30	Fellow Research Presentation : Part 1 (Eng) Moderator Wich Orapiriyakul Sutiwat Luangsod
8.30 - 8.37	Results of Internal Fixation of Distal Radius Fracture with variable angle anatomical locking plate using 6-Stepwise procedure Pakorn Putthanuparp
8.37 - 8.44	Radiological Outcomes of Surgical Fixation of Proximal Humerus Fractures using 6-Stepwise Intraoperative Surgical Technique Napon Wongkamthong
8.44 - 8.51	A Novel Semi-Supine Patient Positioning on a Radiolucent Table for Treatment of Complex Proximal and Femoral Shaft Fracture. Warawoot Nuthong

8.51 - 8.58	Intraoperative correction rate following the use of 3D imaging in treatment of periarticular fractures at Bangkok International Hospital Yanyong Bunmee
8.58 - 9.03	Q & A
9.03 - 9.10	Biomechanical Comparison of Three Fixation Methods for Comminuted femoral neck fracture Kittikun Thienthong
9.10 - 9.17	Comparison of single versus double implants fixation in ipsilateral femoral neck and shaft fractures Yairung Luangkamchorn
9.17 - 9.24	Radiographic characteristics of irreducible low-energy intertrochanteric femur fractures: A retrospective case control study Nutchanon Samanjaruwan
9.24 - 9.30	Q & A
9.30 - 9.50	Coffee Break
9.50 - 10.16	TOTS exchanged fellow (Eng) ** บัณฑิต fellow เช้า ** Moderator Wich Orapiriyakul Sutiwat Luangsod
9.50 - 9.57	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
9.57 - 10.04	TOTS Exchange fellow paper 2: Cementless hemiarthroplasty with double wiring for unstable basicervical intertrochanteric fractures in elderly patients: A propensity score matching study Dae-Kyung Kwak
10.04 - 10.11	TOTS Exchange fellow paper 3: Comparison of stability between percutaneous pinning and locking plate for distal ulnar fracture with concomitant distal radius fracture Li-Yang Kuo
10.11 - 10.16	Q & A
10.16 - 11.16	Fellow Research Competition (Eng) Moderator Wich Orapiriyakul Sutiwat Luangsod

	<p>Committees</p> <p>Banchong Mahaisavariya</p> <p>Kanyika Chamniprasart</p> <p>Theerachai Apivatthakakul</p> <p>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 Wongpropiya</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</p> <p>Direk Tantigate</p> <p>Techit Leelasestaporn</p>
11.16 - 11.26	<p>Finite Element Analysis of Posterior Pelvic Ring Fixation Techniques in High U-type Sacral Fractures Associated with Spinopelvic Dissociation</p> <p>Parinthorn Asavarungruang</p>
11.26 - 11.37	<p>Functional outcome in Primary vs Secondary total hip arthroplasty following acetabular fracture fixation: A single-surgeon retrospective cohort</p> <p>Benchapol Supaporn</p>
11.37 - 11.48	<p>Factors Influencing the Success of Closed Reduction in Posterior Hip Dislocations under Procedural Sedation and Analgesia in the Emergency Department: A Retrospective Study</p> <p>Hirun Seanghiran</p>
11.48 - 11.58	<p>Isolated Periarticular Fracture Around the Knee With and Without Vascular Injury After Blunt Trauma: What Orthopaedic Surgeons Should Anticipate in the Early Clinical Phase</p>

	Sirasit Innarkgool
11.58 - 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 by Siemens Healthcare
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
9.00 - 10.00	MDC Workshop Humerus Intramedullary Nail Speaker Noratep Kulachote, M.D. (Department of Orthopedics Faculty of Medicine Ramathibodi Hospital Mahidol University Bangkok, Thailand), Kitchai Luksameerauthai, M.D. (Faculty of Medicine Vajira Hospital Navamindradhiraj University Bangkok, Thailand)
10.30 - 11.00	Coffee Break
11.00 - 12.30	Trauma Clinic 2 (Thai) Moderator Saran Tantavisut Krisakorn Srisom  Panelist Sitthiporn Orapin Chanakarn Phornphutkul Nathapon Chantaraseno Norachart Sirisreetreerux Yanin Plumarom

13.30-14.30	<p><b>GE Workshop</b></p> <p>Powering Better Outcomes: Real-World Tips for Intraoperative 2D Fluoro &amp; 3D CBCT</p> <p><b>Speaker</b></p> <p>Dr. Rahat Jarayabhand (Bhumibhol Adulyadej Hospital)</p> <p><b>CO-Speaker</b></p> <p>Dr. Theerachai Apivatthakakul (Bangkok Hospital Chiang Mai) Dr.Chittawee Jiamton (Queen Savang Vadhana Memotial Hospital)</p>
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