

# Friday, June 26, 2026 Day 1

	13:20	14:00	14:30	15:00	15:30	16:00	16:20	
Po1	13:20~13:55 <b>Poster 1</b> Other Chair: M. Suzuki 1-Po1-P1-1~7	14:00~14:30 <b>Poster 2</b> Implant Problems: Implant Removal Chair: A. Kogure 1-Po1-P2-1~6	14:35~15:10 <b>Poster 3</b> Epidemiology Chair: N. Saka 1-Po1-P3-1~7	15:15~15:45 <b>Poster 4</b> Infection 1 Chair: H. Tanahashi 1-Po1-P4-1~6	15:50~16:15 <b>Poster 5</b> Infection 2 Chair: I. Morohashi 1-Po1-P5-1~5			
Po2	13:20~13:50 <b>Poster 6</b> Complications Chair: M. Takaesu 1-Po2-P6-1~6	13:55~14:35 <b>Poster 7</b> Clavicle Chair: K. Okuda 1-Po2-P7-1~8	14:40~15:25 <b>Poster 8</b> Fingers and Wrist Bones Chair: K. Kuga 1-Po2-P8-1~9	15:30~16:10 <b>Poster 9</b> Thorax and Scapula Chair: Y. Nagai 1-Po2-P9-1~8				
Po3	13:20~14:10 <b>Poster 10</b> Pediatric Clavicle, Shoulder, and Elbow Chair: R. Nakamichi 1-Po3-P10-1~10	14:15~14:55 <b>Poster 11</b> Fingers and Wrist Bones 2 Chair: T. Tsubone 1-Po3-P11-1~8	15:00~15:50 <b>Poster 12</b> Pediatric Forearm and Distal Radius Fractures Chair: N. Hara 1-Po3-P12-1~10	15:55~16:25 <b>Poster 13</b> Distal humerus fracture Chair: S. Sato 1-Po3-P13-1~6				
Po4	13:20~13:55 <b>Poster 14</b> Fracture of the proximal humerus 1 Chair: K. Sato 1-Po4-P14-1~7	14:00~14:35 <b>Poster 15</b> Fracture of the proximal humerus 2 Chair: H. Maruno 1-Po4-P15-1~7	14:40~15:20 <b>Poster 16</b> Humerus shaft fracture Chair: N. Takeuchi 1-Po4-P16-1~8	15:25~16:05 <b>Poster 17</b> Forearm Shaft Fractures Chair: D. Sasaki 1-Po5-P17-1~8				
Po5	13:20~14:00 <b>Poster 18</b> Radial distal fracture 1 Chair: H. Ishii 1-Po5-P18-1~8	14:05~14:45 <b>Poster 19</b> Fractures Around the Elbow Joint Chair: K. Tsuihiji 1-Po5-P19-1~8	14:50~15:30 <b>Poster 20</b> Pathological Fractures & Malunion Chair: M. Takaki 1-Po5-P20-1~8	15:35~16:15 <b>Poster 21</b> Multidisciplinary Collaboration, Liaison, and Work Styles Chair: A. Nakamura 1-Po5-P21-1~8				
Po6	13:20~13:55 <b>Poster 22</b> Radial distal fracture 2 Chair: M. Matsuda 1-Po6-P22-1~7	14:00~14:35 <b>Poster 23</b> Peri-implant Fracture 1 Chair: T. Inoue 1-Po6-P23-1~7	14:40~15:05 <b>Poster 24</b> Peri-implant Fracture 2 Chair: K. Jonishi 1-Po6-P24-1~5	15:10~15:40 <b>Poster 25</b> Proximal tibial fracture Chair: A. Takasu 1-Po6-P25-1~6	15:45~16:10 <b>Poster 26</b> Distal tibia fracture Chair: S. Takahara 1-Po6-P26-1~5			

# Saturday, June 27, 2026 Day 2

	10:00	10:30	11:00	11:30	13:15	13:30	14:00	14:30	15:00
Po1	10:00~10:45 <b>Poster 27</b> Acetabular fractures Chair: K. Sasaki 2-Po1-P27-1~9	10:50~11:30 <b>Poster 28</b> Talus dislocation with fracture Chair: Y. Nakayama 2-Po1-P28-1~8			13:15~13:50 <b>Poster 29</b> Pelvic ring fractures Chair: M. Tanaka 2-Po1-P29-1~7	13:55~14:30 <b>Poster 30</b> Pelvic ring fractures Chair: T. Matsumoto 2-Po1-P30-1~7			
Po2	10:00~10:50 <b>Poster 31</b> Pediatric Lower Limb Fractures Chair: H. Iwata 2-Po2-P31-1~10	10:55~11:40 <b>Poster 32</b> Fractures Around the Ankle Joint 1 Chair: N. Hio 2-Po2-P32-1~9			13:15~13:55 <b>Poster 33</b> Fractures Around the Ankle Joint 2 Chair: Y. Okada 2-Po2-P33-1~8	14:00~14:40 <b>Poster 34</b> Foot 1 Chair: M. Horita 2-Po2-P34-1~8			
Po3	10:00~10:35 <b>Poster 35</b> Foot 2 Chair: T. Seki 2-Po3-P35-1~7	10:40~11:15 <b>Poster 36</b> Multiple Traumas and Severe Limb Injuries 1 Chair: M. Hodohara 2-Po3-P36-1~7			13:15~13:55 <b>Poster 37</b> Multiple Traumas and Severe Limb Injuries 2 Chair: S. Yamashita 2-Po3-P37-1~8	14:00~14:25 <b>Poster 38</b> Distal femoral fracture Chair: K. Taguchi 2-Po3-P38-1~5	14:30~14:55 <b>Poster 39</b> Femoral pseudarthrosis Chair: M. Hiyoshi 2-Po3-P39-1~5		
Po4	10:00~10:35 <b>Poster 40</b> Fractures of the femoral shaft and subtrochanteric fractures of the femur Chair: T. Shiroshita 2-Po4-P40-1~7	10:40~11:25 <b>Poster 41</b> Femoral trochanteric fractures Chair: Y. Kawatani 2-Po4-P41-1~9			13:15~13:45 <b>Poster 42</b> Fractures of the femoral trochanter and other fractures Chair: T. Setoyama 2-Po4-P42-1~6	13:50~14:30 <b>Poster 43</b> Postoperative Complications of Femoral Trochanteric Fractures Chair: Y. Sasaki 2-Po4-P43-1~8			
Po5	10:00~10:40 <b>Poster 44</b> Internal Fixation for Femoral Trochanteric Fractures Chair: J. Morita 2-Po5-P44-1~8	10:45~11:30 <b>Poster 45</b> Fractures of the femoral neck Chair: R. Futatsugi 2-Po5-P45-1~9			13:15~14:00 <b>Poster 46</b> Fractures of the femoral neck and hip dislocation Chair: N. Horie 2-Po2-P46-1~8	14:05~14:50 <b>Poster 47</b> Treatment of Atypical Fractures Chair: M. Kawamoto 2-Po5-P47-1~9			
Po6	10:00~10:40 <b>Poster 48</b> Fragility vertebral fractures and DISH-related vertebral fractures Chair: T. Tachibana 2-Po6-P48-1~8	10:45~11:25 <b>Poster 49</b> Spinal injuries Chair: I. Okano 2-Po6-P49-1~8			13:20~13:45 <b>Poster 50</b> Locking Plate Osteosynthesis for patellar fractures Chair: K. Momii 2-Po6-P50-1~5	13:50~14:35 <b>Poster 51</b> Injuries around the knee joint Chair: C. Ryu 2-Po6-P51-1~9	14:40~15:10 <b>Poster 52</b> Patellar fractures Chair: H. Yamada 2-Po6-P52-1~6		