

รายชื่อผู้นำเสนอผลงาน Rapid Fire Session (English Version)
งานประชุมวิชาการประจำปี "29th Operative Spine Course 2025" ในวันที่ 22 - 23 มกราคม 2568

rapid fire session (Date 22 Jan 2025) Exhibition Zone		
10.35 - 11.00	rapid fire session	Title
10.35 - 10.39	Supree Vikan, MD	A comparative analysis of radiographic intervertebral disc height following full-endoscopic lumbar discectomy: interlaminar versus transforaminal approach
10.39 - 10.43	Worakarn Jackkaew, MD	A comparative study of curve flexibility assessment in supine traction, push-prone, and push-prone traction radiographs in adolescent idiopathic scoliosis
10.43 - 10.47	Warot Rattanakoosakul, MD	A comparative analysis of 4-, 12- and 24-hour intervals of drain-clamping reduces postoperative blood loss following posterior spinal surgery in adolescent idiopathic scoliosis: a prospective randomized controlled trial
10.47 - 10.51	Kongtush choovongkomol, MD	Patient Satisfaction and Radiological Outcomes of Pedicle Screw Removal After Successful Minimally Invasive Pedicle Screw Fixation in Thoracolumbar Burst Fractures
10.51 - 10.55	Adithep Charoenyothakun, MD	Correlation between the amount of space surrounding the spinal nerve root and the likelihood of a satisfactory clinical and radiographic outcome following endoscopic spinal decompression
10.55 - 11.00	Q&A	
14.00 -14.30	rapid fire session	Title
14.00 - 14.04	Peem Sarasombath , MD	Apical Vertebral Rotation Correction at the Lumbosacral Curve: A Key to Enhancing Coronal Alignment in Degenerative Lumbar Scoliosis
14.04 - 14.08	Thada Nashinoros, MD	Is Congenital Lumbar Spinal Canal Stenosis a contraindication for indirect decompression by Lateral Lumbar Interbody Fusion (LLIF)?
14.08 - 14.12	Pantop Tirawanish, MD	Radiological studies for the best position and trajectory of the anterior cervical pedicle screw in the lower cervical spine in normal populations
14.12 - 14.16	Yotsawat Tangtrongchitr, MD	Effect of facet joint degeneration to clinical and radiographic outcomes after oblique lumbar interbody fusion(OLIF).
14.16 - 14.20	Korawish Mekariya, MD	Validity and reliability of the osteoporotic fracture treatment score (OF score) and outcomes across various treatments in osteoporosis vertebral compression fracture patients
14.20 - 14.30	Q&A	