

July 19, 2023

ORAL PRESENTATIONS

**Room 1:
Pantipyra Sanguanchua**

Time	ID	Presenter names	Topic
10.40-10.55	R1_OP1	Tawin Khaimook	Zwolle risk score for early discharge strategy after PCI in STEMI: A retrospective study in Songklanagarind Hospital
10.55-11.10	R1_OP2	Dan Wang	Use of Antibiotics by Parents of Children Aged 3-6: One Cross-Sectional Study
11.10-11.25	R1_OP3	Chawin Kitsanasakul	Efficacy of cool spray for local anesthesia before intra-articular knee procedure
11.25-11.40	R1_OP4	Uraivan Sumranrat	Effect of Critically Ill Patient's Skin Assessment and Monitoring Tools: The Coccyx Score
11.40-11.55	R1_OP5	Faiz sannakit	Self-esteem and depression in patient with adolescent idiopathic scoliosis
11.55-12.10	R1_OP6	Supakorn Chaiwiryawong	Validation of the "aMAP" Score for Predicting Hepatocellular Carcinoma Development in Chronic Hepatitis B Patients in Thailand
14.05-14.20	R1_OP7	Lukman Dunthara	Factors associated with the incidence of coronavirus disease of 2019 in Muang Pattani District, Thailand
14.20-14.35	R1_OP8	Nipat Panichnantho	Comparison of the efficacy between longitudinal and transverse open skin incision in De quervain's tenosynovitis: A randomized controlled trial
14.35-14.50	R1_OP9	Peerasit Sae-Lim	Risk factor of recurrent thrombosis in patients with venous thromboembolism using warfarin therapy
14.50-15.05	R1_OP10	Titipong Kriengtaweekit	Efficacy between Kinesiotaping versus elbow brace in Lateral epicondylitis patients A randomized controlled trial: a preliminary study
15.05-15.20	R1_OP11	Adithep Leevattananukool	Incidence of acute stroke and associated factors in patients suspected of stroke following to whole cell COVID-19 vaccination (CoronaVac) in Southern of Thailand: A multicenter study

July 20, 2023


Time	ID	Presenter names	Topic
11.25-11.40	R1_OP12	Patiman Chanrak	Experience during COVID-19 Pandemic: The Effects on Prehospital Times of Emergency Medical Services in Thailand
11.40-11.55	R1_OP13	Nattaya Khiawthuum	Epidemiology, seasonal variability, and factors determining mortality in patients with acute appendicitis in Thailand: A study using data from the National Health Security Office
11.55-12.10	R1_OP14	Huynh Ngoc Thanh	PM2.5 and respiratory symptoms in urban and suburban schoolchildren in Ho Chi Minh City, Vietnam

