



Redefining

the possibilities in medical imaging

9th – 12th February 2023

Centara Grand & Bangkok Convention Centre at CentralWorld
Bangkok Thailand



AOSR
The Asian Oceanian Society of Radiology



AOCR 2023 & RST-RCRT Annual Congress: 9th-12th February 2023

AOCR 2023 ร่วมกับงานประชุมใหญ่ทางวิชาการประจำปีของรังสีวิทยาสมาคมแห่งประเทศไทย และ ราชวิทยาลัยรังสีแพทย์แห่งประเทศไทย
Bangkok Convention Centre Centara Grand at CentralWorld, Bangkok THAILAND

9th February 2022 (Scientific Oral Presentation Sessions are subject to change as proper)

Time	Lecture Hall 1 (Convention Centre)	Lecture Hall 2 (World Ballroom)	Small Room 1 (Lotus 1-2)	Small Room 2 (Lotus 3-4)	Small Room 3 (Lotus 5-6)
9.00-09.20	Binbakya Bidyabhed Lecture	Broadcast from Lecture Hall 1			
	9.00-9.20: Binbakya Bidyabhed Lecture Evelyn Ho, President of Asian Oceanian Society of Radiology (AOSR)	9.00-9.20: Binbakya Bidyabhed Lecture Evelyn Ho, President of Asian Oceanian Society of Radiology (AOSR)			
9.20-10.00	Keynote lecture	Broadcast from Lecture Hall 1			
	9.20-10.00: Radiology in the Era of Artificial Intelligence Curtis Langlotz, Radiological Society of North America (RSNA)	9.20-10.00: Radiology in the Era of Artificial Intelligence Curtis Langlotz, Radiological Society of North America (RSNA)			
10.00-10.30	Opening Ceremony	Opening Ceremony Broadcast from Lecture Hall 1			
10.30-11.00	Break	Break	Break	Break	Break
11.00-12.00	Academic Session: Abdomen	Broadcast from Lecture Hall 1	Scientific Oral Presentations	Scientific Oral Presentations	RST Session (Thai)
	11.00-12.00: Role of Ultrasound for Diagnosis and Management of Liver Disease Jeong Min Lee, Seoul National University Hospital	11.00-12.00: Role of Ultrasound for Diagnosis and Management of Liver Disease Jeong Min Lee, Seoul National University Hospital	To be announced	To be announced	To be announced
12.00-13.00	Lunch Symposium	Lunch Symposium	Lunch	Lunch	Lunch



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13.00-14.30	Academic Session: Chest	Academic Session: Pediatric Neuroradiology	Scientific Oral Presentations	Scientific Oral Presentations	RST Session (Thai)
	13.00-13.30: Updates on lines, catheters, and devices on chest radiographs Mini Pakkal, University of Toronto	13.00-13.30: Open Round - Pediatric Neuro Made it Easy Nucharin Supakul, Indiana University School of Medicine	To be announced	To be announced	To be announced
	13.30-14.00: Advances in lung cancer imaging focused on AI applications Jin Mo Goo, Asian Society of Thoracic Radiology (ASTR)	13.30-14.00: Precision Diagnosis for Posterior Fossa and Brain Stem Malformation Isaac Wu, Indiana University School of Medicine			To be announced
	14.00-14.30: A practical guide to the ATS approach to IPF Mini Pakkal, University of Toronto	14.00-14.30: Redefining diagnosis for Posterior Fossa Tumor - Radiogenomic and etc Chang Y. Ho, University of Texas at Austin			To be announced
14.30-15.00	Break	Break	Break	Break	Break
15.00-16.30	Academic Session: Genitourinary System	RCRT Diploma Ceremony			RST Session (Thai)
	15.00-15.30: Prostate cancer imaging in 2023: maximizing diagnostic capabilities to improve quality of care Alberto Vargas, Memorial Sloan Kettering Cancer Center				To be announced
	15.30-16.00: MRI/US- fusion for guidance of targeted prostate biopsy Tan Cher Heng, Tan Tock Seng Hospital, Lee Kong Chain School of Medicine				To be announced
	16.00-16.30: Imaging bladder cancer with MRI: VI-RADS and beyond Alberto Vargas, Memorial Sloan Kettering Cancer Center				To be announced



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8.30-09.00	Plenary lecture (Head and Neck)	Broadcast from Lecture Hall 1				Nuclear Medicine
	8.30-09.00: Artificial Intelligence for Neurologic and Head & Neck Imaging: Current state, opportunities, and barriers for adoption in clinical practice Reza Forghani, University of Florida, College of Medicine	8.30-09.00: Artificial Intelligence for Neurologic and Head & Neck Imaging: Current state, opportunities, and barriers for adoption in clinical practice Reza Forghani, University of Florida, College of Medicine				
9.00-10.30	Academic Session: Neuroradiology	AOSOR-AOCR Conjoint Session	Neck US beyond thyroid workshop			Nuclear Medicine
	9.00-9.30: Update on brain tumor imaging part 1 Benjamin P. Liu, Northwestern university, Feinburg school of medicine	To be announced	9.00-9.10: Session opening and orientation Wiwatana Tanomkiat, President of The Royal College of Radiologists of Thailand (RCRT) 9.10-9.30: Concept of Neck US Surachate Siripongsakun, Chulabhorn Hospital			9.00-9.10: Welcome Speech, Nuclear Medicine Society of Thailand Yuthana Saengsuda, President of Nuclear Medicine Society of Thailand
	9.30-10.00: Update on brain tumor imaging part 2 Benjamin P. Liu, Northwestern university, Feinburg school of medicine					9.10-09.45: PSMA PET/CT - current evidence base Micheal Hofman, Prostate Cancer Theranostics and Imaging Centre of Excellence



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9.00-10.30	Academic Session: Neuroradiology	AOSOR-AOCR Conjoint Session	Neck US beyond thyroid workshop			Nuclear Medicine
	10.00-10.30: Case-based learning in neuroradiology Is it or is it not? Brain tumor mimics. Supada Prakkamakul, Chulalongkorn University		9.30-10.30: Video demonstration : neck US detail anatomy (break included) Surachate Siripongsakun, Chulabhorn Hospital			9.45-10.30: PET/CT "live" cases - pearls and pitfalls Micheal Hofman, Prostate Cancer Theranostics and Imaging Centre of Excellence
			10.30-11.20: Video demonstration Case (Group B) Surachate Siripongsakun	10.30-11.20: Hands on Neck US (Group A) Faculty team		
10.30-11.00	Break	Break				Break
11.00-12.00	Scientific Oral Presentations	AOSOR-AOCR Conjoint Session	Neck US beyond thyroid workshop		RST Session (Thai)	Nuclear Medicine
	To be announced	To be announced	11.20-12.10: Video demonstration: Case study neck US and protocol (Group A) Surachate Siripongsakun, Chulabhorn Hospital	11.20-12.10: Hands on Neck sonography (Group B) Faculty team	To be announced	11.00-12.00: Lutetium PSMA: evidence base, who to treat and what's next Micheal Hofman, Prostate Cancer Theranostics and Imaging Centre of Excellence



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12.00-13.00	Lunch Symposium	Lunch Symposium	Lunch			Lunch
13.00-14.30	Academic Session: Head and neck	Situation and Imaging Innovation in Tuberculosis	Doppler US of upper extremity vein workshop	RST Session (Thai)	Nuclear Medicine	
	13.00-13.30: Advanced dual-energy CT and photon counting CT for head and neck imaging Reza Forghani, University of Florida, College of Medicine	Moderators: Jin Mo Goo, Asian Society of Thoracic Radiology (ASTR) Mini Pakkal, University of Toronto 13.00-13.20: Ki Yeol Lee, Asian Society of Thoracic Radiology (ASTR) 13.20-13.40: Hemant Patel, Indian Radiological and Imaging Association (IRIA) and Indian College of Radiology and Imaging (ICRI)	13.00-13.30: Doppler US of upper extremity vein : concepts Surachate Siripongsakun / Wananee Muennuch, Chulabhorn Hospital	To be announced	13.00-13.30: Nuclear Medicine Society of Thailand Annual Meeting (Thai) 13.30-13.50: Theranostics for Differentiated thyroid carcinoma beyond I-131 Chaninart Sakulpisuti, Faculty of Medicine Ramathibodi Hospital, Mahidol University	
	13.30-14.00: Imaging of cervical lymphadenopathy: Pearls & Pitfalls Reza Forghani, University of Florida, College of Medicine	13.40-14.00: Bushra Johari, College of Radiology, Academy of Medicine Malaysia 14.00-14.20: Kushaljit Singh Sodhi, Asian and Oceanic Society of Pediatric Radiology (AOSPR)	13.30-14.15: Video demonstration: Doppler US of upper extremity Surachate Siripongsakun, Chulabhorn Hospital		13.50-14.10: Clinical Practice in the management of Graves' disease in Asia (medication vs. I-131) Sirinart Sirinvaravong / Benjapa Khiewwan, Faculty of Medicine Siriraj Hospital, Mahidol University	
	14.00-14.30: MisDx & Pitfalls in head & Neck Imaging Siriporn Hirunpat, Songklanagarind Hospital, Prince of Songkla University		14.15-14.30: Break	To be announced	14.10-14.30: AI and radiomics in nuclear medicine Yothin Rakvongthai, Chulalongkorn University	



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14.30-15.00	Break	Break	14.30-16.30: Hands on Doppler US of upper extremity Faculty team			Break
15.00-16.30	Academic Session: Cardiovascular System	Post Covid-19 Lung Disease			RST Session (Thai)	Nuclear Medicine
	15.00-15.30: CT of Valvular Heart Disease Tanop Srisuwan, Chiang Mai University	Moderators: Yutthaphan Wannasopa, The Royal College of Radiologists of Thailand (RCRT) Noriyuki Tomiyama, Japan Radiological Society (JRS)			To be announced	Moderator: Putthiporn Charoenphun, Faculty of Medicine Ramathibodi Hospital, Mahidol University Nantaporn Wongsurawat, Khon Kaen University
	15.30-16.00: Contemporary role of cardiac imaging in coronary disease: Will STICH REVIVE ISCHEMIA? Tan Ru San, National Heart Centre Singapore	15.00-15.20: Yeon Joo Jeong, Asian Society of Thoracic Radiology (ASTR) 15.20-15.40: Maruli Krishna, Indian Radiological and Imaging Association (IRIA) and Indian College of Radiology and Imaging (ICRI)				15.00-16.30: Round table discussion: Current status and future direction of Theranostic Nuclear Medicine in Thailand Supatporn Tepmongkol, Chulalongkorn University Wichana Chamroonrat, Faculty of Medicine Ramathibodi Hospital, Mahidol University Benjapa Khiewwan, Faculty of Medicine Siriraj Hospital, Mahidol University Sirianong Namwongprom, Chiang Mai University
	16.00-16.30: Multiparametric assessment of right heart function using CMR Tan Ru San, National Heart Centre Singapore	15.40-16.00: Bushra Johari, Malaysian College of Radiology, 16.00-16.20: Thitiporn Suwatanapongched, Faculty of Medicine Ramathibodi Hospital, Mahidol University				
18.30-20.30	Gala Dinner (Purchased Ticket and invitation only) President Handover Ceremony (Convention centre)					



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8.30-09.00	Plenary lecture (Chest)	Broadcast from Lecture Hall 1				
	8.30-09.00: Applications of AI on Chest Radiography Jin Mo Goo, Asian Society of Thoracic Radiology (ASTR)	8.30-09.00: Applications of AI on Chest Radiography Jin Mo Goo, Asian Society of Thoracic Radiology (ASTR)				
9.00-10.30	Academic Session: Pediatrics	ESR-AOCR Conjoint Session on Quality and Safety	Scientific Oral Presentations	Scientific Oral Presentations		AOSR Emerging Trends AI in Practice I: Reimagining Radiology
	9.00-9.30: Redefining the role of Imaging in Appendicitis (lessons from the past & predictions for the future) George A. Taylor, Department of Radiology, Children's Hospital of Philadelphia	Moderator: Evelyn Ho, Asian Oceanian Society of Radiology (AOSR) Jarturon Tantivatana, Radiological Society of Thailand (RST) 9.00-09.20: Adrian Brady, European Society of Radiology (ESR)	To be announced	To be announced		Moderator: Tan Cher Heng, Tan Tock Seng Hospital, Lee Kong Chain School of Medicine 9.00-9.20: Role of AI in image acquisition Seungwook Yang, AIRS Medical
	9.30-10.00: Revisiting Pediatric Abdominal Tumor Imaging: What's new in the past decade? Supika Kritsaneepaiboon, Songklanagarind Hospital, Prince of Songkla University	9.20-09.40: Wing Chan, Chinese Taipei Society of Radiology (CTSR) 9.40-10.00: Ng Kwan Hoong, Asian Oceanian Society of Radiology (AOSR) AsiaSafe				9.20-9.40: AI applications in the Radiology Workflow Git Kim-Ann, Pantai Hospital Kuala Lumpur
	10.00-10.30: Visual & Cognitive Errors in Pediatric Radiology George A. Taylor, Department of Radiology, Children's Hospital of Philadelphia	10.00-10.20: Napapong Pongnapang, Radiological Society of Thailand (RST)				9.40-10.00: Barriers to Progress in Radiology AI Curtis Langlotz, Radiological Society of North America (RSNA) 10.00-10.25: Panel discussion: Reimagining the practice radiology with AI Curtis Langlotz, Radiological Society of North America (RSNA) Seungwook Yang, AIRS Medical Git Kim-Ann, Pantai Hospital Kuala Lumpur



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10.30-11.00	Break	Break	Break	Break	Break	10.25-10.35: Break 10 minute (เสิร์ฟในห้อง)
11.00-12.00	Scientific Oral Presentations	Interventional Radiology	Scientific Oral Presentations	Scientific Oral Presentations	RST Session (Thai)	AOSR Emerging Trends AI in Practice II: Tackling Global Health Challenges
	To be announced	Moderator: Keerati Hongsakul / Kittipitch Bannangkoon, Songklanagarind Hospital, Prince of Songkla University Trends and Technologies in Interventional Radiology 11.00-11.20: Impact of Cone-Beam CT in the Field of Interventional Oncology of the Liver Kittipitch Bannangkoon, Songklanagarind Hospital, Prince of Songkla University 11.20-11.40: Role of Angio-CT and therapeutic embolization in emergency condition Alex tang, Subang Jaya Medical Centre 11.40-12.00: Artificial Intelligence and Machine Learning for the Interventional Radiology Chih-Horng Wu, Department of Medical Imaging, National Taiwan University Hospital	To be announced		To be announced	Moderator: Aziz Pattokhov 10.35-10.55: Democratizing image-based screening of global health conditions Aengus Tran 10.55-11.15: Current status of AI adoption in Thailand Thai Faculty 11.15-11.35: Augmented radiology trends and opportunities in India Gaurang Raval 11.35-12.00: Panel discussion: Potential of AI for improving global health Aengus Tran Thammasin Ingviya, The Royal College of Radiologists of Thailand (RCRT) Gaurang Raval
12.00-13.00	Lunch Symposium	Lunch Symposium	Lunch	Lunch	Lunch	Lunch Symposium



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13.00-14.30	Academic Session: Musculoskeletal System	Emergency Radiology by AsianER	Scientific Oral Presentations	Scientific Oral Presentations	RST Session (Thai)	AI Workshop I (Thai)
	<p>13.00-13.20: Guide to reporting Spinal Scoliosis Steven Wong, National University of Singapore</p> <p>13.20-13.40: Tarlov cyst in the spine Steven Wong, National University of Singapore</p> <p>13.40-14.00: Axial spondyloarthritis: what radiologists need to know. Numphung Numkarunarunrote, Chulalongkorn University</p> <p>14.00-14.20: Geriatric hip pain: Key concepts. Palanan Siriwanarangsun, Faculty of Medicine Siriraj Hospital, Mahidol University</p> <p>14.20-14.30: Q&A</p>	<p>Moderator: Rathachai Kaewlai Faculty of Medicine Siriraj Hospital, Mahidol University</p> <p>13.00-13.30: Oncologic emergencies of the abdomen: a comprehensive review Ju Hee Lee, Asan Medical Center</p> <p>13.30-14.00: Acute aortic syndrome: pearls and pitfalls Silanath Terpenning Wake Forest University School of Medic</p> <p>14.00-14.30: Achieving best patient outcome - what not to miss after hours Dinesh Varma Alfred Hospital, Monarsh University</p>	To be announced	To be announced	To be announced	<p>Moderator: Supharek Thawillarp, The Royal College of Radiologists of Thailand</p> <p>13.00-13.30: AI laws and policy in Thailand (กรมสนับสนุนบริการสุขภาพ / องค์การอาหารและยา)</p> <p>13.30-14.00: How to choose your AI package? Thammasin Ingviya, The Royal College of Radiologists of Thailand (RCRT) and RCRT Team</p> <ul style="list-style-type: none"> • Factors for consider • Guideline for AI installation <p>14.00-14.30: Interesting case study of AI usage in real-life situation Arunnit boonrod, Khon Kaen University Chayanin Nitiwarangkul, Faculty of Medicine Ramathibodi Hospital, Mahidol University Padcha Tunlayadechanont, Faculty of Medicine Ramathibodi Hospital, Mahidol University Kewalin Rungsinaporn, Chulalongkorn University</p>



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14.30-15.00	Break	Break	Break			Break
15.00-16.30	Academic Session: Abdomen	MRI Safety	Scientific Oral Presentations	Scientific Oral Presentations	RST Session (Thai)	AI Workshop II (Thai)
	<p>15.00-15.30: MRI enterography for inflammatory bowel disease Linda Brown, Advanced Diagnostic Imaging Center</p> <p>15.30-16.00: Solid pancreatic lesions Sasiprang Kongboonvijit, Chulalongkorn university</p> <p>16.00-16.30: Peritoneal disease Wanwarang Teerasamit, Faculty of Medicine Siriraj Hospital, Mahidol University</p>	<p>15.00-15.30: Physics of MRI Safety Ng Kwan Hoong, Asian Oceanian Society of Radiology (AOSR) AsiaSafe</p> <p>15.30-16.00: MRI Safety Policy Napapong Pongnapang, Radiological Society of Thailand (RST)</p> <p>16.00-16.30: Wing Chan, Chinese Taipei Society of Radiology (CTSR)</p>	To be announced	To be announced	To be announced	<p>Moderator: Supharek Thawillarp, The Royal College of Radiologists of Thailand (RCRT)</p> <p>15.00-16.00: Let's make your own AI Arunnit boonrod, Khon Kaen University Chayanin Nitiwarangkul, Faculty of Medicine Ramathibodi Hospital, Mahidol University Padcha Tunlayadechanont, Faculty of Medicine Ramathibodi Hospital, Mahidol University Prin Twinprai, Khon Kaen University Kittipat Worawasuwat</p>



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Time	Lecture Hall 1 (Convention Centre)	Lecture Hall 2 (World Ballroom)	Small Room 2 (Lotus 3-4)
8.30-09.00	Plenary lecture (Emergency)	Broadcast from Lecture Hall 1	
	8.30-09.00: Current trends of radiological management for blunt abdominal trauma based on 2018 modified AAST organ injury schemes Yon-Cheong Wong Chang Gung Memorial Hospital	8.30-09.00: Current trends of radiological management for blunt abdominal trauma based on 2018 modified AAST organ injury schemes Yon-Cheong Wong Chang Gung Memorial Hospital	
9.00-10.30	Academic Session: Emergency Radiology	Academic Session: Breast	KSR-RST Friendship
	9.00-09.30: Pearls and Pitfalls in Imaging of Thoracic Trauma Khanin Khanungwanitkul, Songklanagarind Hospital, Prince of Songkla University	9.00-09.30: Interpretation of Breast MRI Jenjeera Prueksadee, Chulalongkorn university	To be announced
	9.30-10.00: Pearls and Pitfalls in Imaging of Abdominal Trauma Nitima Saksobhavit, Faculty of Medicine Ramathibodi Hospital, Mahidol University	9.30-10.00: "What Do You Mean It's Not Cancer?": Autoimmune and Systemic Inflammatory Diseases Involving the Breast Narisara Limninarat, Chulalongkorn university	
	10.00-10.30: Pearls and Pitfalls in Emergency Neuroradiology: Learn from our cases Thanissara Chansakul, Faculty of Medicine Ramathibodi Hospital, Mahidol University	10.00-10.30: Collaborative problem solving for challenging cases Malai Muttarak, Chiang Mai university	



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10.30-11.00	Break	Break	Break
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Time	Lecture Hall 1 (Convention Centre)	Lecture Hall 2 (World Ballroom)	Small Room 2 (Lotus 3-4)
11.00-12.00	Academic Session: Body Intervention Radiology	RST Annual Meeting (RST Members)	KSR-RST Friendship
	<p>11.00-11.20: Importance of research in IR training in the age of digital disruption Keerati Hongsakul, Songklanagarind Hospital, Prince of Songkla University</p> <p>11.20-11.40: The IR innovative technology in cancer therapy Somrach Thamtorawat, Faculty of Medicine Siriraj Hospital, Mahidol University</p> <p>11.40-12.00: Interventional radiology in infancy: when everything is limited Jirawadee yodying, Faculty of Medicine Siriraj Hospital, Mahidol University</p>		To be announced
12.00-13.00	Closing Ceremony & Award Presentation (Lecture Hall 1 Convention centre)		