

CONFERENCE PROGRAM

Theme: Harmony for Longevity

DAY 1: FRIDAY 8TH NOVEMBER 2024

TIME	LONDON ROOM	CHINA & JAPAN ROOM
13:00 – 14:20	<p>Kick off: TAVI EN</p> <p>Moderator: Anuruck Jeamanukoolkit</p> <p>13:00 – 13:05: Welcome and session objectives (5 min)</p> <p>13:05 – 13:25: Candidate for TAVI and THV selection for each patient, <i>Kid Bhumimuang</i> (20 min)</p> <p>13:25 – 13:55: Step by step TAVI for beginner (Live in the box), <i>Anuruck Jeamanukoolkit</i> (30 min)</p> <p>13:55 – 14:15: Complications that may occur during the TAVI procedure and solution techniques, <i>Anuruck Jeamanukoolkit</i> (20 min)</p> <p>14:15 – 14:20: Q & A (5 min)</p>	<p>Kick off: Balloon pulmonary angioplasty (BPA) EN</p> <p>Moderator: Burabha Pussadhamma</p> <p>13:00 – 13:05: Welcome and session objectives (5 min)</p> <p>13:05 – 13:25: Pathogenesis, diagnosis, and treatment of CTEPH, <i>Pattarin Pirompnich</i> (20 min)</p> <p>13:25 – 13:35: Pulmonary arterial anatomy, <i>Burabha Pussadhamma</i> (10 min)</p> <p>13:35 – 14:00: BPA in CTEPH, <i>Burabha Pussadhamma</i> (25 min)</p> <p>14:00 – 14:15: Q & A (15 min)</p> <p>14:15 – 14:20: Closing (5 min)</p>
14:20 – 14:35	Coffee Break	
14:35 – 16:00	<p>Kick off: Multimodality imaging for structural intervention EN</p> <p>Moderator: Narathip Chunhamaneewat</p> <p>14:35 – 14:40: Welcome and session objectives (5 min)</p> <p>14:40 – 15:05: Imaging role in TAVI, <i>Danon Kaewkes</i> (25 min)</p> <p>15:05 – 15:30: Imaging for MV intervention, <i>Narathip Chunhamaneewat</i> (25 min)</p> <p>15:30 – 15:55: Imaging for other structural heart intervention (LAO, PVL closure), <i>Tawai Ngernsitrakul</i> (25 min)</p> <p>15:55 – 16:00: Q & A (5 min)</p>	<p>Kick off: CT guided PCI EN</p> <p>Moderator: Muenpetch Muenkaew</p> <p>14:35 – 14:40: Welcome and session objectives (5 min)</p> <p>14:40 – 14:50: CT guided PCI: an overview, <i>Muenpetch Muenkaew</i>(10 min)</p> <p>14:50 – 15:05: CCTA basics: protocols, post-processing, and interpretation, <i>Kan Witoonchart</i> (15 min)</p> <p>15:05 - 15:20: CT based coronary physiology, <i>Pannipa Suwannasom</i> (15 min)</p> <p>15:20 – 15:40: CT for planning and guiding of complex and CTO PCI, <i>Patrick Siegrist</i> (20 min)</p> <p>15:40 – 15:55: Case presentation and discussion, <i>Youssef Abdelwahed</i> (15 min)</p> <p>15:55 – 16:00: Q & A (5 min)</p>
16:00 – 17:25	<p>CIAT x SCAI: Fellow abstract competition (9 min for presentation, 6 min for Q&A)</p> <p>Moderator: Supawat Ratanapo</p> <p>Judges: Patrick Siegrist, Kwan Seung Lee, J R Exequiel Pineda, Pannipa Suwannasom, Ply Chichareon</p> <p>16:00 – 16:05: Welcome and session objectives (5 min)</p> <p>16:05 – 16:20: Abstract 1: Correlation of high-sensitivity-cardiac troponin I vs. high-sensitivity-cardiac troponin T for diagnosis of periprocedural myocardial injury, <i>Premanan Manoret</i> (15 min)</p> <p>16:20 – 16:35: Abstract 2: Outcomes in non-valvular atrial fibrillation patients using left atrial appendage occluder in King Chulalongkorn Memorial Hospital, <i>Apichai Marsukjai</i> (15 min)</p> <p>16:35 – 16:50: Abstract 3: The effect of withholding versus continuing SGLT2 inhibitors in patients undergoing coronary angiography, A randomized controlled trial (BELIEVE Trial), <i>Theera Phatikraisri</i> (15 min)</p>	<p>Kick off: Useful non-coronary intervention EN</p> <p>Moderator: Tanyarat Aramsareewong</p> <p>16:00 – 16:05: Welcome and session objectives (5 min)</p> <p>16:05 – 16:30: Catheter-based interventions for SVC syndrome, <i>Thosaphol Limpijankit</i> (25 min)</p> <p>16:30 – 16:55: Recanalization for AV access failure, <i>Chaiyasith Wongvipaporn</i> (25 min)</p> <p>16:55 – 17:20: Bronchial artery embolization: Life-saving intervention for pulmorrhage hemorrhage, <i>Nor Izham Bin Aziz</i> (25 min)</p> <p>17:20 – 17:25: Q & A (5 min)</p>

THE 15TH CIAT ANNUAL SCIENTIFIC CONFERENCE 2024

8 - 10 November 2024 | The Athenee Hotel Bangkok, Thailand

As of 8 Nov 24

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TIME	LONDON ROOM	CHINA & JAPAN ROOM
16:50 – 17:05:	Abstract 4: A novel femoral artery compression device compared with manual compression for hemostasis after femoral artery access in coronary artery catheterizations , <i>Sathienwit Rowsathien</i> (15 min)	
17:05 – 17:20:	Abstract 5: Impact of cardiac output improvement on clinical outcomes after transcatheter edge-to-edge repair for severe mitral regurgitation , <i>Kantasit Wisanuvej</i> (15 min)	
17:20 – 17:25:	Conclusion and announcement of the winner (5 min)	
17:20 – 18:20	<p>Dinner symposium supported by Boston Scientific (Thailand) Ltd.</p> <p>Topic: Thailand's IVUS rising stars</p> <p>Moderator: Pannipa Suwannasom</p> <p>Judges: Lu Tse-Min, Shoichi Kuramitsu, Muenpetch Muenkaew, Narathip Chunhamaneewat, Pannipa Suwannasom</p> <p>17:20 – 17:23: Welcome and session objectives (3 min)</p> <p>17:23 – 17:32: Case presenter 1, <i>Pirathut Rojanapanthu</i> (9 min)</p> <p>17:32 – 17:41: Case presenter 2, <i>Patchara Kochaiyapatana</i> (9 min)</p> <p>17:41 – 17:50: Case presenter 3, <i>Chayakorn Udomchanya</i> (9 min)</p> <p>17:50 – 17:59: Case presenter 4, <i>Piyoros Lertsanguansinchai</i> (9 min)</p> <p>17:59 – 18:08: Case presenter 5, <i>Sivayos Deetes</i> (9 min)</p> <p>18:08 – 18:17: Case presenter 6, <i>Wittawat Wattanasiriporn</i> (9 min)</p> <p>18:17 – 18:20: Q & A (3 min)</p>	<p>Dinner symposium supported by Medtronic (Thailand) Ltd.</p> <p>Topic: Navigating the future: Innovations in left main bifurcation with Onyx Frontier</p> <p>Moderator: Pavit Pienvichit</p> <p>Panelists: Anek Kanoksilp, Nattawut Wongpraparut, Bancha Sookananchai, Worawut Tassanawiwat, Chaiyasith Wongvipaporn</p> <p>17:20 – 17:25: Greeting & Opening</p> <p>Why new features of Onyx Frontier is good choice for LM bifurcation patient, <i>Pavit Pienvichit</i> (5 min)</p> <p>17:25 – 17:50: Bifurcation showcase I: Key feature changes: dual flex balloon & delivery system, <i>Wirash Kehasukcharoen</i> (25 min)</p> <p>17:50 – 18:15: Bifurcation showcase II: Clinical data: EBC main & Rolex & KISS trials, <i>Nattawut Wongpraparut</i> (25 min)</p> <p>18:15 – 18:20: Discussion with Q & A (5 min)</p>
18:30 – 19:30	Nurse and allied club brainstorm	

DAY 2: SATURDAY 9TH NOVEMBER 2024

TIME	LIVE ARENA (CRYSTAL HALL B)	DIDACTIC FORUM (CRYSTAL HALL A)	INTERACTIVE CASE CHAMBER (LONDON ROOM)
08:30 – 10:00	<p>Live transmission session</p> <p>Moderators: Wasan Udayachalerm, Wiwat Kanjanarutjajiwat</p> <p>Panelists: Worawut Tassanawiwat, Suwatchai Pornratanarangi, Thunnop Chotivanawan, Thanawat Suesat, Atthaphon Phaisitkriengkrai, Thitima Limjaroen</p> <p>Live 1: Siriraj Hospital supported by unrestricted educational grant from Biosensors Interventional Technologies Pte. Ltd.</p> <p>Case: Coronary</p> <p>Operator: Takeshi Niizaki, Korakoth Towashiraporn</p>	<p>Symposium: Multimodality calcium management: Not only a brick in the wall</p> <p>Moderators: Wirash Kehasukcharoen, Noppadol Chamnarnphol</p> <p>Panelists: Chaiyasith Wongvipaporn, Wichai Jiraroj-Ungkun, Purich Surunchupakorn, Oraphan Larpnikornkul</p> <p>08:30 – 08:35: Welcome and session objectives (5 min)</p> <p>08:35 – 08:55: DES VS DCB for severe calcified coronary lesions: managing strategy and outcomes <i>Shoichi Kuramitsu</i> (20 min)</p>	<p>Fellow best case competition supported by unrestricted educational grant from Asahi Intecc Co., Ltd.</p> <p>(12 min presentation, 8 min discussion)</p> <p>Moderators: Tamarath Chantadansuwan, Siriporn Athisakul</p> <p>Judge: Nor Izham Bin Aziz, Nikolay Stoyanov, Vorarit Lertsuwunser, Chaisiri Wanlapakorn, Nuanjand Tantichutinant</p> <p>08:30 – 08:35: Welcome and session objectives (5 min)</p> <p>08:35 – 08:55: Case 1: An inevitable dissection, A vigilante</p>

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	<p>Imaging interpreter: <i>Ploy Pengchata</i></p> <p>Mini-lecture: Co-registration of intravascular ultrasound with angiographic imaging: <i>Thitima Limjaroen</i></p> <p>Live 2: Ramathibodi Hospital supported by unrestricted educational grant from Edwards Lifesciences (Thailand) Ltd.</p> <p>Case: Structural: TAVI</p> <p>Operators: <i>Pavit Pienvichit, Mann Chandavimol</i></p> <p>Imaging interpreter: <i>Tawai Ngernsritrakul</i></p> <p>Mini-lecture: Optimizing TAVI outcome: How to minimize the risk of complete heart block?, <i>Kid Bhumimuang</i></p>	<p>08:55 – 09:10: Integrating imaging for calcium modification, <i>Pisit Hutayanon</i> (15 min)</p> <p>09:10 – 09:30: Therapeutic challenges for PCI of calcified nodules, <i>Anek Kanoksilp</i> (20 min)</p> <p>09:30 – 09:50: Complication management in calcified coronary lesions, <i>Wirash Kehasukcharoen</i> (20 min)</p> <p>09:50 – 09:55: Q & A (5 min)</p>	<p>showdown, <i>Thanawat Thammachart</i> (12 min)</p> <p>Discussion (8 min)</p> <p>08:55 – 09:15: Case 2: Hidden in plain sight, <i>Prichapol Thantassanee</i> (12 min)</p> <p>Discussion (8 min)</p> <p>09:15 – 09:35: Case 3: A challenging case for correct slow flow to LAD and LCX, <i>Pimphan Phetto</i> (12 min)</p> <p>Discussion (8 min)</p> <p>09:35 – 09:55: Case 4: Challenging situation of poor device delivery, <i>Dussadee Seanglaw</i> (12 min)</p> <p>Discussion (8 min)</p> <p>09:55 – 10:00: Q & A (5min)</p>
10:00 – 10:20	Coffee break		
10:20 - 11:00	<p>Opening Ceremony</p> <p>MC: <i>Muenpetch Muenkaew</i></p> <p>Opening Remark: <i>Anek Kanoksilp</i> (10 min)</p> <p>Tada Chakorn Lecture: What is best for longevity?, <i>Eric Eeckhout</i> (20 min)</p>		
11:00 - 12:30	<p>Live transmission session EN</p> <p>Moderators: <i>Wacin Buddhari, Piyanart Preeyanont</i></p> <p>Panelists: <i>Nikolay Stoyanov, Sirichai Cheewatanakornkul, Worawut Roongsangmanoon, Vorarit Lertsuwunseri, Danon Kaewkes, Piyoros Lertsanguansinchai</i></p> <p>Live 3: Siriraj Hospital supported by unrestricted educational grant from Abbott Medical Ltd.</p> <p>Case: Coronary</p> <p>Operator: <i>Nattawut Wongpraparut, Pariya Panchavinnin</i></p> <p>Imaging interpreter: <i>Pannipa Suwannasom</i></p> <p>Mini-lecture: Coronary microvascular dysfunction treatment, <i>Worawut Roongsangmanoon</i></p> <p>Live 4: Ramathibodi Hospital supported by unrestricted educational grant from Medtronic (Thailand) Ltd.</p> <p>Case: Structural: TAVI</p> <p>Operator: <i>Mann Chandavimol, Pavit Pienvichit</i></p>	<p>Symposium: CIAT x SCAI: Future trends in interventional cardiology EN</p> <p>Moderators: <i>Kwan Seung Lee, Muenpetch Muenkaew, Supawat Ratanapo</i></p> <p>Panelists: <i>Eric Eeckhout, J R Exequiel Pineda, Tanyarat Aramsareewong, Anuruck Jeamanukoolkit</i></p> <p>11:00 – 11:05: Welcome and session objectives (5 min)</p> <p>11:05 – 11:45: Simulation for the future of interventional cardiology education, <i>J R Exequiel Pineda</i> (35 min)</p> <p>Q&A (5 min)</p> <p>11:45 – 12:25 Role of artificial intelligence in interventional cardiology, <i>Kwan Seung Lee</i> (35 min)</p> <p>Q&A (5 min)</p> <p>12:25 – 12:30: Wrap-up and take-home message (5 min)</p>	<p>National showcase supported by unrestricted educational grant from <i>B. Braun (Thailand) Ltd</i> (12 min presentation, 8 min discussion) TH</p> <p>Moderators: <i>Jarkapun Chaipromprasit, Noppadol Chamnarnphol</i></p> <p>Panelists: <i>Thunnop Chotivanawan, Yotsawee Chotechuang, Kamonrat Thongplung, Chaisiri Wanlapakorn, Oraphan Larpnikornkul</i></p> <p>11:00 – 11:05: Welcome and session objectives (5 min)</p> <p>11:05 – 11:25: Case 1: Advanced interventions for small calcified vessel disease, <i>Atthaphon Phaisitkriengkrai</i> (12 min)</p> <p>Discussion (8 min)</p> <p>11:25 – 11:45: Case 2: Problem outside the heart, <i>Choutchung Tinakorn Na Ayudhya</i> (12 min)</p> <p>Discussion (8 min)</p> <p>11:45 – 12:05: Case 3: Almost fell asleep but come back, <i>Phutharet Chaturonrutsamee</i> (12 min)</p> <p>Discussion (8 min)</p>

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	<p>Imaging interpreter: <i>Tawai Ngernsritrakul</i></p> <p>Mini-lecture: Optimizing TAVI outcome: Balloon expandable VS self-expandable valve-in-valve TAVI, <i>Sirichai Cheewatanakornkul</i></p>		<p>12:05 – 12:25: Case 4: A cat has nine lives, <i>Thanawat Suesat</i> (12 min)</p> <p>Discussion (8 min)</p> <p>12:25 – 12:30: Q & A (5 min)</p>
12:30 – 13:15	<p>Lunch Symposium supported by Thai Otsuka Pharmaceutical Co., Ltd. EN</p> <p>Topic: Liberty for your beloved ones</p> <p>Firehawk Liberty in clinical practice as a quality strategy & Vitaflow Liberty delivers exceptional patient outcomes</p> <p>Moderators: Anek Kanoksilp, Anuruck Jeamanukoolkit</p> <p>Panelists: Wai Kin Chi, Sirichai Cheewatanakornkul, Danon Kaewkes</p> <p>12:30 – 12:45: Firehawk Liberty in real world & case sharing, <i>Candy Ming-yan Cheuk</i> (15 min)</p> <p>12:45 – 12:50: Discussion (5 min)</p> <p>12:50 – 13:00: Vitaflow Liberty & new evidence, <i>Anuruck Jeamanukoolkit</i> (10 min)</p> <p>13:00 – 13:10: Vitaflow Liberty in severe calcific aortic stenosis, <i>Kid Bhumimuang</i> (10 min)</p> <p>13:10 – 13:15: Discussion (5 min)</p>	<p>Lunch Symposium Supported by Novartis (Thailand) Ltd. TH</p> <p>Topic: Sustained LDL-C reduction: transforming the future of lipid management</p> <p>Moderator: Wacin Buddhari</p> <p>Speakers: Krissada Meemook, Vichai Senthong</p> <p>12:30 – 12:35: Introduction to lipid management in ASCVD, <i>Wacin Buddhari</i> (5 min)</p> <p>12:35 – 12:45: Optimizing lipid management: the 'earlier, lower, and longer' approach, <i>Vichai Senthong</i> (10 min)</p> <p>12:45 – 13:05: Is inclisiran the right choice for your patients?, <i>Krissada Meemook</i> (20 min)</p> <p>13:05 – 13:15: Panel discussion (10 min)</p> <p>13:15: Closing remarks, <i>Wacin Buddhari</i></p>	
13:15 – 14:00	<p>Lunch Symposium supported by APT Medical EN</p> <p>Topic: Bridging the gap: Sharing expertise in complex PCI cases</p> <p>Moderator: Wasan Udayachalerm</p> <p>Panelist: Ronaldo Estacio, Anuchit Wongphen</p> <p>13:15 – 13:20: Opening (5 min)</p> <p>13:20 – 13:35: Diverse applications of extension catheters in complex lesion, <i>Bin Zhang</i> (15 min)</p> <p>13:35 – 13:45: Team up CTO toolbox: better together, <i>Krissada Meemook</i> (10 min)</p> <p>13:45 – 13:55: A long way to go with tortuosity: Case sharing, <i>Tse-Wei Chen</i> (10 min)</p> <p>13:55 – 14:00: Q & A and closing (5 min)</p>	<p>Lunch Symposium supported by Terumo (Thailand) Co., Ltd TH</p> <p>Topic: Simplify bifurcation in HBR patient</p> <p>Moderator: Wirash Kehasukcharoen</p> <p>13:15 – 13:35: Does HBR patient should really change your stent choice?, <i>Pannipa Suwannasom</i> (20 min)</p> <p>13:35 – 13:55: Ten commandments in bifurcation to send back your patients safe home, <i>Purich Surunchupakorn</i> (20 min)</p> <p>13:55 – 14:00: Q&A (5 min)</p>	

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14:00 – 15:30	<p>Live transmission session EN</p> <p>Moderators: Tanyarat Aramsareewong, Anuruck Jeamanukoolkit</p> <p>Panelists: Wattanaphol Phipathananunth, Tasalak Thonghong, Siriporn Athisakul, Kid Bhumimuang, Supawat Ratanapo, Purich Surunchupakorn</p> <p>Live 5: Siriraj Hospital supported by unrestricted educational grant from Edwards Lifesciences (Thailand) Ltd.</p> <p>Case: Structural: TAVI Operator: Nattawut Wongpraparut, Narathip Chunhamaneewat</p> <p>Imaging interpreter: Sirichai Jamnongprasatporn</p> <p>Mini-lecture: Optimizing TAVI outcome: TAVI in bicuspid aortic valve, Thinnakrit Sasiprapha</p> <p>Live 6: Ramathibodi Hospital supported by unrestricted educational grant from Abbott Medical Ltd.</p> <p>Case: Structural: TAVI Operators: Mann Chandavimol, Pavit Pienvichit</p> <p>Imaging interpreter: Tawai Ngernsritrakul</p> <p>Mini-lecture: Optimizing TAVI outcome: How to minimize the risk of coronary obstruction?, Tasalak Thonghong</p>	<p>Symposium: CTO: Discovering the best strategies EN</p> <p>Moderators: Wasan Udayachalerm, Anek Kanoksilp</p> <p>Panelists: Lu Tse-Min, Lim Soo Tiek, Patrick Siegrist, Muenpetch Muenkaew</p> <p>14:00 – 14:05: Welcome and session objectives (5 min)</p> <p>14:05 – 14:20: How to do CTO PCI efficiently, Bin Zhang (20 min)</p> <p>14:20 – 14:40: Tips & tricks for ipsilateral retrograde approach, Takeshi Niizaki (20 min)</p> <p>14:40 – 15:00: Investment procedure: what, why, when, how?, Wirash Kehasukcharoen (20 min)</p> <p>15:00 – 15:20: Current trends and techniques of re-entry, Shoichi Kuramitsu (20 min)</p> <p>15:20 - 15:25: Q & A (5 min)</p>	<p>International case competition EN <i>supported by unrestricted educational grant from SMT/Vascular Innovations Co., Ltd</i> <i>(12 min presentation, 8 min discussion)</i></p> <p>Moderators: Wacin Buddhari, Pisit Hutayanon, Judge: Ronaldo Estacio, Julien Adjedj, Krissada Meemook, Makha Vipuranat, Thanyatip Boonmongkol</p> <p>14:00 – 14:05: Welcome and session objectives (5 min)</p> <p>14:05 – 14:25: Case 1: Oops!...I did it Again, Seththawut Kosallavat (12 min) Discussion (8 min)</p> <p>14:25 – 14:45: Case 2: Simultaneous perforation and occlusion, every minutes is life, Taechasen Dangploy (12 min) Discussion (8 min)</p> <p>14:45 – 15:15: Case 3: How to deal with difficult engagement coronary artery in spontaneous coronary dissection patient, Thitima Limjaroen (12 min) Discussion (8 min)</p> <p>15:15 – 15:25: Case 4: Post-bypass right coronary artery chronic total occlusion, Ying-Chang Tung (12 min) Discussion (8 min)</p> <p>15:25 – 15:30: Q & A (5 min)</p>
15:30 – 16:00	Coffee break		
16:00 - 17:30	<p>Nurse and allied healthcare personnel TH</p> <p>Moderators: Chorchana wichian, Krisada Juenwanpen</p> <p>Panelists: Tuanchai Chaichuen, Kanchana Saeheang, Chamnian Pattanajak, Anintita Narapanyakul</p> <p>16:00 – 16:20: ECG and hemodynamic in cath lab, Viroon Likhitlertlum (20 min)</p> <p>16:20 – 16:40: Cardiogenic shock and mechanical support, Krittaporn Pumchand (20 min)</p>	CIAT General Assembly	

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16:40 – 17:00:	Radiation safety, <i>Chorchana Wichian</i> (20 min)		
17:00 – 17:30:	Summary and quiz (30 min)		
17:30 – 17:40	Best attendee (Day 1) awards		

DAY 2: SATURDAY 9TH NOVEMBER 2024

TIME	INTERACTIVE CASE CHAMBER (LONDON ROOM)	TRAINING VILLAGE 1-2 (CHINA & JAPAN ROOM)
17:40 – 18:30	Dinner symposium supported by GE Healthcare Pte Ltd EN Topic: The sharing of experience with complex high risk intervention procedures & management of patients in Malaysia Moderator: Narathip Chunhamaneewat Speaker: Muhamad Ali Bin SK Abdul Kader	Dinner symposium supported by Nova Health Technologies Co., Ltd. EN Topic: Beyond the data: A deep dive into the landmark MyVal trial - transforming practices, touching lives Moderator: Pavit Pienvichit Panelists: Nattawut Wongpraparut, Worawut Tassanawiwat, Mann Chandavimol, Sirichai Cheewatanakornkul Speaker: Ignacio J Amat-Santos

DAY 2: SATURDAY 9TH NOVEMBER 2024

TIME	TRAINING VILLAGE 1 (CHINA ROOM)	TRAINING VILLAGE 2 (JAPAN ROOM)
9:00 – 12:00	Boston Scientific (Thailand) Ltd. EN Topic: IVUS 123: simplifying workflow with algorithmic approach to intravascular imaging Speakers: Shoichi Kuramitsu, Anuchit Wongphen	Biosensors Interventional Technologies Pte. Ltd. Topic: FFR/cRR measurement system by pressure microcatheter Speakers: Sakolwat Montrivadet
13:30 – 16:30	B. Braun (Thailand) Ltd. Topic: Simplify lesion preparation ideal for ISR Speaker: Business internal	Biosensors Interventional Technologies Pte. Ltd. Topic: PCI optimization with new generation of IVUS Speakers: Fabio Wu

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DAY 3: SUNDAY 10TH NOVEMBER 2024

TIME	LIVE ARENA (CRYSTAL HALL B)	DIDACTIC FORUM (CRYSTAL HALL A)	INTERACTIVE CASE CHAMBER (LONDON ROOM)
8:30 – 10:00	<p>Live transmission session</p> <p>Moderators: Lim Soo Tiek, Mann Chandavimol</p> <p>Panelists: Lu Tse-Min, Julien Adjedj, Jayakhanthan Kolanthaivelu, Khachol Sriyayang, Supawat Ratanapo, Sakolwat Montrivadet</p> <p>Live 7: Thammasat University Hospital <i>supported by unrestricted educational grant from Boston Scientific (Thailand) Ltd.</i></p> <p>Case: Coronary Operators: Muenpetch Muenkaew, Kid Bhumimuang</p> <p>Imaging interpreter: Shoichi Kuramitsu</p> <p>Mini-lecture: Modern PCI approaches for DCB treatment, Jayakhanthan Kolanthaivelu</p> <p>Live 8: Chulalongkorn Hospital <i>supported by unrestricted educational grant from Biotronik (Thailand) Co., Ltd.</i></p> <p>Case: Coronary Operator: Wasan Udayachalerm, Chaisiri Wanlapakorn</p> <p>Imaging interpreter: Thitima Limjaroen</p> <p>Mini-lecture: The advantage and application of dual lumen microcatheter, Julien Adjedj</p>	<p>Symposium: Structural heart disease: Mending a broken heart without surgery</p> <p>Moderators: Nattawut Wongpraparut, Pavit Pienvichit</p> <p>Panelists: Tasalak Thonghong, Tawai Ngernsritrakul, Danon Kaewkes, Thinnakrit Sasiprapha</p> <p>08:30 – 08:35: Welcome and session objectives (5 min)</p> <p>08:35 – 08:50: Coronary access after TAVI: The need and predictors of unsuccessful access, Narathip Chunhamaneewat (15 min)</p> <p>08:50 – 09:00: Case Sharing: Overcoming difficult access with BEV and SEV case scenarios, Sirichai Cheewatanakornkul (10 min)</p> <p>09:00 – 09:05: Discussion (5 min)</p> <p>09:05 – 09:20: Practical tips & tricks for paravalvular leak closure, Eric Eeckhout (15 min)</p> <p>09:20 – 09:35: Current role of mitral TEER, Krissada Meemook (15 min)</p> <p>09:35 – 09:50: Current role of LAA occlusion, Chanikarn Kanaderm (15 min)</p> <p>09:50 – 09:55: Q & A (5 min)</p>	<p>Fellow best case competition <i>supported by unrestricted educational grant from Asahi Intecc Co., Ltd.</i> (12 min presentation, 8 min discussion)</p> <p>Moderators: Prajongjit Chamsaard, Wiwun Tungsubutra</p> <p>Judge: Candy Ming-Yan Cheuk, Setthy Teng, Viroon Likhittertlum, Thipakorn Phangmuangdee, Sukhum Tachasakunjaroen</p> <p>08:30 – 08:35: Welcome and session objectives (5 min)</p> <p>08:35 – 08:55: Case 1: Fighting with my back against the wall, Songkeat Yodteerug (12 min) Discussion (8 min)</p> <p>08:55 – 09:15: Case 2: In the midst of empty space (空白), Joonsoo Chin (12 min) Discussion (8 min)</p> <p>09:15 – 09:35: Case 3: Clash with the clot: A battle with death, defying death with va-ecmo and endovascular heroics, Wittawin Wangpermpoon (12 min) Discussion (8 min)</p> <p>09:35 – 09:55: Case 4: A challenging long segment chronic total occlusion RCA case, Settapong Atsawarat (12 min) Discussion (8 min)</p> <p>09:55 – 10:00: Q & A (5 min)</p>
10:00 – 10:30	Coffee break		

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TIME	LIVE ARENA (CRYSTAL HALL B)	DIDACTIC FORUM (CRYSTAL HALL A)	INTERACTIVE CASE CHAMBER (LONDON ROOM)
10:30 – 12:00	<p>Live transmission session EN</p> <p>Moderators: Songsak Kiatchoosakun Narathip Chunhamaneewat</p> <p>Panelists: Chieko Itamoto, Pornchai Ngamjanyaporn, Noppadol Chamnarnphol, Anuchit Wongphen, Korakoth Towashiraporn, Choutchung Tinakorn Na Ayudhya</p> <p>Live 9: Central Chest Institute of Thailand supported by unrestricted educational grant from Biotronik (Thailand) Co., Ltd.</p> <p>Case: Coronary Operator: Anek Kanoksilp Imaging interpreter: Supachai Rojkajornnaphalai</p> <p>Mini-lecture: A state of art in complex PCI with ultrathin struts DES: Thanawat Suesat</p> <p>Live 10: Central Chest Institute of Thailand supported by unrestricted educational grant from Biosensors Interventional Technologies Pte. Ltd.</p> <p>Case: Coronary Operator: Anuruck Jeamanukoolkit Imaging interpreter: Atthaphon Phaisitkriengkrai</p> <p>Mini-lecture: Update on the use of Limus family drug-coated balloon, Purich Surunchupakorn</p>	<p>Symposium: Multimodality imaging and physiology: Moving away from routines EN</p> <p>Moderators: Nattawut Wongpraparut, Pannipa Suwannasom</p> <p>Panelists: Julien Adjedj, Thamarath Chantadansuwan, Ply Chichareon, Thanyatip Boonmongkol</p> <p>10:30 – 10:35 Welcome and session objectives (5 min)</p> <p>10:35 – 11:00: Vulnerable plaque debate: How to deal with the lesion Med pro, Ply Chichareon (10 min) PCI pro, Thinnakrit Sasiprapha (10 min) Vote & discussion (5 min)</p> <p>11:00 – 11:20: Intracoronary imaging in uncommon cases (plaque erosion, SCAD, INOCA, MINOCA), Pannipa Suwannasom (20 min)</p> <p>11:20 – 11:35 Coronary physiology in daily practice: the update application, Pannipa Suwannasom (15 min)</p> <p>11:35 - 11:50: Angiography FFR: the benefit and pitfall compared with invasive FFR, Julien Adjedj (15 min)</p> <p>11:50 – 11:55: Q & A (5 min)</p>	<p>National showcase supported by unrestricted educational grant from B. Braun (Thailand) Ltd TH (12 min presentation, 8 min discussion)</p> <p>Moderators: Sudaratana Tansuphaswadikul, Bancha Sookananchai</p> <p>Panelists: Krissada Meemook, Sarunyoo Suttipongkeat, Kavint Chutikhongchalermproj, Sakolwat Montrivade, Ploy Pengchata</p> <p>10:30 – 10:35: Welcome and session objectives (5 min)</p> <p>10:35 – 10:55: Case 1: O - I - D triple kissing, Archan Jaspattanananon (12 min) Discussion (8 min)</p> <p>10:55 – 11:15: Case 2: Make it (not to) simple, Chayakorn Udomchanya (12 min) Discussion (8 min)</p> <p>11:15 – 11:35: Case 3: Even homer nods, Tanit Layangkool (12 min) Discussion (8 min)</p> <p>11:35 – 11:55: Case 4: To faced with 3 evils at the same times, Wongwaris Aphijirawat (12 min) Discussion (8 min)</p> <p>11:55 – 12:00: Q & A (5 min)</p>
12:00 – 12:45	<p>Lunch Symposium supported by Philips (Thailand) Ltd. TH</p> <p>Topic: The importance of ultra-low contrast PCI tools and techniques: Case-based approaches in complex lesions</p> <p>Moderator: Nattawut Wongpraparut Panelist: Noppadol Chamnarnphol</p> <p>12:00 – 12:10: Opening ULPCPI application beyond CKD Tips and tricks in ULPCPI, Nattawut Wongpraparut (10 min)</p> <p>12:10 – 12:25: Case presentation1: , Pannipa Suwannasom (10 min) Discussion (5 min)</p>	<p>Lunch Symposium supported by Daiichi Sankyo (Thailand) Ltd. EN</p> <p>Topic: Bempedoic acid: the NEXt add-on strategy to take back LDL-C control</p> <p>Moderator: Wacin Buddhari Speakers: Derek Connolly, Narathip Chunhamaneewat,</p>	

THE 15TH CIAT ANNUAL SCIENTIFIC CONFERENCE 2024

8 - 10 November 2024 | The Athenee Hotel Bangkok, Thailand

As of 8 Nov 24

DAY 3: SUNDAY 10TH NOVEMBER 2024

TIME	LIVE ARENA (CRYSTAL HALL B)	DIDACTIC FORUM (CRYSTAL HALL A)	INTERACTIVE CASE CHAMBER (LONDON ROOM)
	<p>12:25 – 12:40: Case presentation2: <i>Nattawut Wongpraparut</i> (10 min)</p> <p>12:40 – 12:45: Discussion (5 min)</p> <p>12:40 – 12:45: Q & A and Closing (5 min)</p>		
12:45 – 13:30	<p>Lunch Symposium supported by Amgen (Thailand) Ltd. TH</p> <p>Topic: PCSK9 mAb FOR ACS: The era of EARLY implementation Moderator: Wacin Buddhari</p> <p>12:45 – 13:00: What is the benefit of starting earlier?, Nattawut Wongpraparut (15 min)</p> <p>13:00 – 13:15: What about lonf term prevention?, Prin Vathesatogkit (15 min)</p> <p>13:15 – 13:30: Putting learnings into practice, All (15 min)</p>	<p>Lunch Symposium supported by Siemens Healthineers EN</p> <p>Topic: Future of cardiac care: Next-gen interventional lab and photon counting cardiac CT Speakers: <i>Erwin Mulia</i> (30 min), <i>Tanat Simoon</i> (15 min)</p>	
13:30 – 15:00	<p>Live transmission session EN</p> <p>Moderators: Nattawut Wongpraparut, Mann Chandavimol Panelists: Pavit Pienvichit, Sirichai Cheewatanakornkul, Narathip Chunhamaneewat, Korakoth Towashiraporn, Purich Surunchupakorn, Pariya Panchavinnin</p> <p>Live 11: Thammasat University Hospital supported by unrestricted educational grant from Medtronic (Thailand) Ltd.</p> <p>Case: Coronary Operators: <i>Wasan Udayachalerm, Thunnop Chotivanawan</i> Imaging interpreter: <i>Nuanjand Tantichutinant</i></p> <p>Mini-lecture: Does stent design matter for the left main intervention?, Korakoth Towashiraporn</p> <p>Live 12: Chulalongkorn Hospital supported by unrestricted educational grant from Boston Scientific (Thailand) Ltd.</p> <p>Case: Structural: TAVI Operator: <i>Siriporn Athisakul, Vorarit Lertsuwunseri, Chanapong Kittayarak</i></p> <p>Mini-lecture: Optimizing TAVI outcome: How to minimize the risk of prosthesis-patient mismatch in small annuli?, Kid Bhumimuang</p>	<p>Symposium: Bifurcation, left main, and multivessel disease: Sharing practices across different countries EN</p> <p>Moderators: Anek Kanoksilp, Piyanart Preeyanont Panelists: Nikolay Stoyanov, Anuruck Jeamanukoolkit, Wiwat Kanjanarutjawiwat, Wongwaris Aphijirawat</p> <p>13:30 – 13:35: Welcome and session objectives (5 min)</p> <p>13:35 – 13:55: Percutaneous interventions of coronary bifurcation lesions in 2024: European point of view, Nikolay Stoyanov (20 min)</p> <p>13:55 – 14:10: Bailout of failed provisional stenting, Ronaldo Estacio (15 min)</p> <p>14:10 – 14:30: Current trends in PCI versus CABG for patients with LM in Singapore, Lim Soo Tiek (20 min)</p> <p>14:30 – 14:50: Current trends in PCI versus CABG for patients with ischemic cardiomyopathy and multivessel CAD in Thailand, Thanyatip Boonmongkol (20 min)</p> <p>14:50 – 14:55: Q & A (5 min)</p>	<p>Expert case sharing: Bridging knowledge and practice supported by unrestricted educational grant from SMT/Vascular Innovations Co., Ltd EN</p> <p>Moderators: Eric Eeckhout, Tanyarat Aramsareewong Judges: Fuminobu Yoshimachi, Shoichi Kuramitsu, Chumpol Piamsomboon, Warong Lapanun, Chaayasith Wongvipaporn</p> <p>13:30 – 13:35: Welcome and session objectives (5 min)</p> <p>13:35 – 13:55: Case 1 : How to treat a left main - left anterior descending stent with significant protrusion into the aorta using a dual lumen catheter with 2 markers, Ryuichi Kato (12 min) Discussion (8 min)</p> <p>13:55 – 14:15: Case 2: A case of TAVI after PTSMa for severe aortic stenosis complicated by left ventricular outflow tract stenosis due to asymmetric myocardial thickening, Chieko Itamoto (12 min) Discussion (8 min)</p> <p>14:15 – 14:35: Case 3: Minimal contrast PCI for LAD CTO with CKD, Satoru</p>

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TIME	LIVE ARENA (CRYSTAL HALL B)	DIDACTIC FORUM (CRYSTAL HALL A)	INTERACTIVE CASE CHAMBER (LONDON ROOM)
			<p>14:35 – 14:55: <i>Tohara</i> (12 min) Discussion (8 min) Case 4: Successful and speedy PCI for acute coronary syndrome with a large thrombus using a 5Fr GC as a diagnostic catheter, guiding catheter, and aspiration catheter, Fuminobu Yoshimachi (12 min) Discussion (8 min)</p> <p>14:55 – 15:00: Q & A (5 min)</p>
15:00 – 16:00	<p>Symposium: Complex intervention - Learning the Japanese technique EN</p> <p>Moderators: Fuminobu Yoshimachi, Tanyarat Aramsareewong Panelists: Wirash Kehasukcharoen, Anek Kanoksilp, Wiwat Kanjanarutjawiwat, Thitima Limjaroen</p> <p>15:00 – 15:05: Welcome and session objectives (5 min) 15:05 – 15:20: When & how to use guiding catheter extensions, Satoru Tohara (15 min) 15:20 – 15:35: Reverse wire technique: indications & tips, Ryuichi Kato (15 min) 15:35 – 15:55: Double guide technique in CTO, Fuminobu Yoshimachi (20 min) 15:55 – 16:00: Q & A (5 min)</p>	<p>Symposium: AMI intervention: Best practice TH</p> <p>Moderators: Bancha Sookananchai, Chaiyasith Wongvipaporn Panelists: Anuchit Wongphen, Thipakorn Phangmuangdee, Wittawat Wattanasiriporn, Seththawut Kosallavat</p> <p>15:00 – 15:05: Welcome and session objectives (5 min) 15:05 – 15:20: Spontaneous coronary artery dissection, Vichai Senthong (15 min) 15:20 – 15:35: Primary percutaneous coronary intervention in patients presenting with cardiogenic shock, Anuchit Wongphen (15 min) 15:35 – 15:45: Approach to the “non-culprit” lesion in ACS with multivessel disease, Chaisiri Wanlapakorn (10 min) 15:45 – 15:55: Primary percutaneous coronary intervention in patients presenting with cardiac arrest, Supawat Ratanapo (10 min) 15:55 – 16:00: Q & A (5 min)</p>	
16:00 – 16:30	Closing remarks & Award presentation		

DAY3: SUNDAY 10TH NOVEMBER 2024

TIME	TRAINING VILLAGE 1 (CHINA ROOM)	TRAINING VILLAGE 2 (JAPAN ROOM)
09:30-11:30	<p>Abbott Medical Ltd.</p> <p>Topic: OCT and physiology workshop</p> <p>OCT station (60 min) Speaker: Noppadol Chamnarnphol 09:30 – 09:45: OCT in bifurcation 09:45 – 10:30: OCT 3D-Bifurcation demonstration and hands-on</p> <p>Physiology station (60 min) Speaker: Worawut Roongsangmanoon 10:30 – 10:45: Full physiology (CFR, IMR, FFR, RFR) 10:45 – 11:30: Coroventis hands-on (wet lab)</p>	<p>Nurse & Technician</p> <p>08:30 – 10:00: Workshop: How to reimburse cardiovascular medical devices</p> <ul style="list-style-type: none"> NHSO- E-claim, Kriddhiya Sriprasert, Phanida Klinpipat, Benjawan Tantongyin, Tanyarat Aramsareewong <p>10:00 – 10:20: Break</p> <p>10:20 – 11:30: Interesting case presentation and nursing management</p> <p>Moderator: Tanyarat Aramsareewong, Kanintorn Soonthorndhada Panelists: Benyapa Puthaaroon, Chamnian Pattanajak, Anintita Narapanyakul, Napaporn Detsi</p> <ul style="list-style-type: none"> Case 1 : Acute stent thrombosis, Benjawan Tantongyin Case 2 : Coronary perforation, Tueanchai Popradab Case 3 : Cardiac arrest in cath-Lab, Chanya Tawaditap , Siriwan Meemajam Case 4: Coronary dissection, Pimchanok Piromkit <p>11:30 – 12:30: Interesting research and CQI</p> <p>Moderator: Kamol Udol, Wongsakorn Luangphiphat Panelists: Pattama Peeraphan, Tuanchai Chaichuen, Netnapis Srirattana, Mukda Napol</p> <ul style="list-style-type: none"> Factors associated with groin hematoma after trans-femoral percutaneous coronary intervention: a study from Thai PCI registry, Chamnian Pattanajak Coronary angiography online appointment, Apichart Sopaprom Innovative nursing record: Improving outcome for cardiac catheterization patients, Crisaporn Poonsong Cost effective of PCI technique (Kissing balloon single inflation device), Boonrod Pradit Perfect arm board Innovation, Daranee Kotchasarn