Thailand: The White Lotus edition La Thaïlande: Le lotus blanc February 23 – March 2, 2026

By the end of this event participants will be able to:

- 1. Manage a wide variety of acute emergency presentations (Medical Expert)
- 2. Apply new developments to clinical care (Scholar)
- 3. Describe local beliefs and healing practices (Health Advocate)
- 4. Arrange care when resources are limited (Leader)
- 5. Create a space where enthusiasm and productivity flourish (Collaborator)
- 6. Organize information to achieve effective healthcare (Communicator)
- 7. Demonstrate a commitment to patient and personal wellbeing (Professional)

Monday, February 23 13h00 – 17h00			Wednesday, February 25 13h30 – 17h00			Friday, February 27 13h30 – 17h00		
Topic	Speaker	Mins	Topic	Speaker	Mins	Topic	Speaker	Mins
R-Icebreaker	Vincent Poirier Rob Primavesi	15	Distal Radius Fractures	Rob Woods	15	Best practice in narrative comments for	Rob Woods	30
			Central Cord Syndrome	Rob Woods	15	workplace- based assessments		
Wide Complex Tachycardia	Rob Woods	30	Fascia Iliaca Compartment Blocks	Rob Woods	15	Acute Pain Management in Children	Rob Woods	30
			Peds X-Ray Potpourri	Rob Woods	15			
Peds Resuscitation Cases	Rob Woods	45	Demystifying Torsades de Pointes	Rob Woods	30	Growth Plate Fractures	Rob Woods	30
BREAK	14h30-15h00	30	BREAK	15h00-15h30	30	BREAK	15h00-15h30	30
Rabies: Friend turned Foe	Jutamas Saoraya	20	Exotic, Emerging, Re-emerging Diseases	Vincent Poirier	60	Mini Tox Lab	Rob Primavesi	45
Complex Migraine or CVA?	Rob Woods	15						
Trauma Airway Assessment	Rob Woods	30	Teaching Clinical Reasoning on Shift	Rob Woods	30	DEI Allyship Journey	Rob Woods	30
Disclosing Adverse Events	Rob Woods	25	O'mix					
End	16h30	3.0 hours				Transitions in Practice	Rob Woods	15
Adventure CAEP – Orientation	Vincent Poirier Rob Primavesi	16h30 - 17h00	End	17h00	3.0 hours	End	17h00	3.0 hours
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	_	Medic	al Quiz of the Day =		nutes eac			
Monday	February 23		Thursday	February 26		Sunday	March 1	
Tuesday	February 24		Friday	February 27		Monday	March 2	
Wednesday	February 25		Saturday	February 28 lit Hours 13 hours				

Topic	Time (min)	Objectives – By the end of the session, participants will be able to:	Canmeds Role
R-Icebreaker	15	Create an engaging learning environment	Collaborator
Wide Complex Tachycardia	30	Compare and contrast SVT and AFib driven aberrant conduction	Medical Expert
		Diagnose the classic AFib-WPW ECG pattern	Scholar
		Defend the use of adenosine in regular WCT	
Peds Resuscitation Cases	45	Manage acute DKA and cerebral edema	Medical Expert
		Manage acute severe asthma	Collaborator
		Manage acute upper airway obstruction	
The Fox and the Hound	20	Recognize the importance of rabies in the aspects of global health	Scholar
Rabies: Friend turned Foe		Describe situations with high risk for rabies exposure	Medical Expert
		Plan management for patients with suspected rabies exposure	'
Complex Migraine or CVA?	15	Elicit an accurate history to distinguish stroke from stroke mimics	Collaborator
. 0		List the 3 features that distinguish complex migraine from stroke	Medical Expert
		Risk-stratify patients for further follow up with Neurology	•
Trauma Airway Assessment	30	Differentiate assessment of the airway for both patency and protection	Medical Expert
Traditia Aliway A33033Hefft	30	Rank the relative importance of airway patency versus protection	Collaborator
		Apply the above knowledge to trauma cases	Collaborator
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Disclosing Adverse Events	25	Identify the 'failure friends' you reach out to when you need help	Professional
		List the steps to take for self-care after an adverse event	Communicator
		Debate the role of an apology in disclosing adverse events	
Distal Radius Fractures	15	List the criteria for adequate reduction	Medical Expert
		Analyze x-rays for adequacy of reduction	Health Advocate
		Debate the absolute use of criteria for reduction in different patients	Scholar
Central Cord Syndrome	15	Elicit an accurate history to diagnose central cord syndrome	Medical Expert
· , ·-··		Distinguish upper from lower motor neuron clinical findings	Communicator
		Describe the mechanism of injury and pathophysiology of central cord	
		syndrome	
ascia Iliaca Compartment	15	Appraise the evidence for FICBs for hip fractures	Scholar
Blocks	13	Describe the steps for completing FICB for both blind techniques and US guided	Health Advocate
DIOCKS			
		Commit to next steps for making this procedure part of your practice at home	Medical Expert
Peds X-ray Potpourri	15	Interpret soft tissue neck x-rays	Medical Expert
		Interpret chest and abdominal x-rays	
		Interpret foreign body x-rays	
Demystifying Torsades de	30	Identify the 3 situations where 'torsades' is a possible diagnosis	Medical Expert
Pointes		Diagnose the classic clinical picture of acute torsades	
		Manage acute torsade electrically and pharmacologically	
Exotic, Emerging, Re-	60	Identify specific diseases that can affect travellers in SE Asia	Medical Expert
emerging		Recognize emerging infectious diseases	Scholar
Diseases		Assess outbreaks and the potential for the next pandemic	Health Advocate
Teaching Clinical Reasoning on	30	Diagnose the stage of your trainee's clinical reasoning using the RIME	Scholar
Shift		framework	Collaborator
		Apply the 3-minute clinical presentation template for helping learners who	
		struggle to report	
Best practice in Narrative	30	Debate the rationale to implement competency based medical education	Scholar
Comments for Workplace-		Compare and contrast how supervisor narrative comments are used in different	Collaborator
pased Assessments		contexts	
		Apply the CPR2 framework for crafting and documenting useful narrative comments	
Acute Pain Management in	30	List topical and non-pharmacologic adjuncts for pain and anxiety management	Communicator
Children	30		Communicator Medical Expert
Jilliui eli		Appraise the evidence for oral analgesia in acute injuries	Health Advocate
		Dose intra-nasal medications	Scholar
Growth Plate Fractures	30	Diagnose growth plate fractures on x-ray	Medical Expert
JIOWIIIFIAIG FIACIUI <del>U</del> S	30		Health Advocate
		Manage growth plate fractures	1 Icalii i Auvocale
Mini Tox Lab	45	Describe complications of growth plate fractures  Identify common toxic agents and their clinical presentations	Modical Export
VIIIII TUX Lab	40	Apply evidence-based management principles to toxicological emergencies	Medical Expert Leader
			Scholar
OELAllyobin Journey	30	Interpret relevant diagnostic tests to guide treatment decisions	
DEI Allyship Journey	30	List the six stages of the allyship journey	Professional
		Reflect on your own stage of allyship	Health Advocate
		Commit to making one new initiative in your own allyship journey	Collaborator
Fransitions in Practice	15	Reflect on the challenges of previous transitions in practice	Professional
		Identify possible transitions for yourself in the next five years	Health Advocate
		List strategies you will employ to navigate new transitions	Collaborator
Medical Quiz of the Day	30 x 8 = 240*	Identify local food & water-borne illnesses	Medical Expert
,		Recognize local plant, insect, and animal risks	Scholar
		Describe local beliefs and healing practices	Health Advocate
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		Relate local medical history, including famous leaders and local disasters	
Fotal .	780 =	Relate local medical history, including famous leaders and local disasters	

<sup>\* 20-</sup>min experience + 10-min discussion