

DEPARTMENT OF EMERGENCY MEDICINE

8TH EMERGENCY MEDICINE SEMINAR SERIES 2026

LEARN • SHARE • PREPARE



TOXICOLOGY • TOXINOLOGY
ENVIRONMENTAL MEDICINE

WEEK 01



CLINICAL &
ANALYTICAL
TOXICOLOGY



6 AUG

WEEK 02



CLINICAL
TOXINOLOGY



13 AUG

WEEK 03



ENVIRONMENTAL
EMERGENCIES



20 AUG

WEEK 04



WILDERNESS &
AUSTERE
MEDICINE



27 AUG



EVERY
THURSDAY
AUGUST 2026



VIA ZOOM
PLATFORM

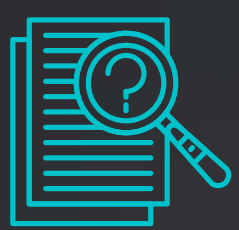


0800H - 1200H
(MALAYSIA TIME)



MMA CPD
POINTS
APPLIED

WHY ATTEND?



EVIDENCE-BASED
KNOWLEDGE



INTERNATIONAL
EXPERTS



PRACTICAL &
APPLICABLE



REGIONAL
COLLABORATION



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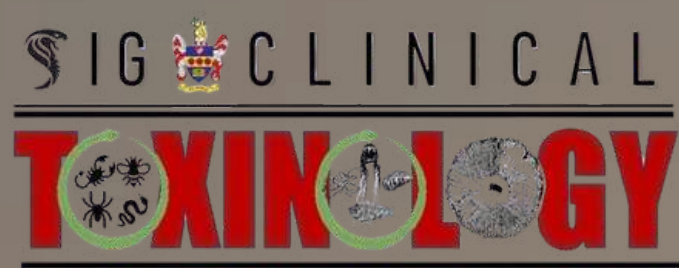


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TOXED
TOXINOLOGY EDUCATION RESOURCES & DEVELOPMENT

IN COLLABORATION WITH



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8TH DEPARTMENT OF EMERGENCY MEDICINE EMERGENCY MEDICINE SEMINAR SERIES 2026

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Introduction

The 8th Emergency Medicine Seminar Series (EMSS) 2026, an annual tripartite program centers on a critical and timely theme: toxicology, toxinology, and environmental/wilderness health threats. This year's series brings together international experts in the ASEAN region to address real-world challenges in emergency care. Topics will span clinical and analytical toxicology, clinical toxinology, environmental emergencies, and wilderness and austere medicine. These are fields of growing importance as healthcare providers increasingly navigate complex emergencies in both hospital and field settings. EMSS is designed to enhance clinical knowledge, stimulate multidisciplinary dialogue, and promote preparedness through practical insights and shared experience. Join us this August to deepen your expertise, strengthen your emergency response skills, and stay ahead in a rapidly evolving healthcare landscape.

Objectives

1. Enhance clinical knowledge and preparedness for managing toxicological, toxinological, and environmental emergencies in Malaysia and the region.
2. Promote multidisciplinary discussion and knowledge-sharing across toxicology, envenomation, and environmental medicine, involving both local and international experts.
3. Foster collaboration and networking among emergency healthcare providers in Malaysia, ASEAN, and beyond.
4. Strengthen understanding of the pathophysiology, diagnosis, and evidence-based treatment of poisoning and envenomation cases, including those in wilderness or disaster settings.
5. Encourage academic exchange, research collaboration, and continued professional development in toxicology and environmental medicine.

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Date/Time	Agenda	Venue
06/08/2026 (Thursday): Analytical & Medical Toxicology		
8:00 - 8:15 AM	REGISTRATION	ONLINE
8:15 - 8:30 AM	INTRODUCTION	ONLINE
8:30 - 9:15 AM	WEBINAR 1 : Dr Ruth Sabrina binti Safferi (Malaysia) "The Evolution of Analytical Toxicology in Malaysia: Transforming Poison Management Through Laboratory Innovation."	ONLINE
9:15 - 10:00 AM	WEBINAR 2 : Dr Kurniawan Taufiq (Indonesia) "Clinical Approach to Pediatric Poisoning: Practical Management in Resource-Limited Settings."	ONLINE
10:00 - 10:15 AM	BREAK	ONLINE
10:15 - 11:00 AM	WEBINAR 3 : Dr Ethel Joy Agaid (Philippines) "Analytical & Medical Toxicology in Resource-Limited Emergency Departments: Making Critical Decisions When Toxicology Tests Are Not Immediately Available."	ONLINE
11:00 - 11:45 AM	FORUM / Q&A	ONLINE
11:45 - 12:00 PM	KAHOOT	ONLINE
12:30 PM	END	ONLINE
13/08/2026 (Thursday): Clinical Toxinology		
8:00 - 8:15 AM	REGISTRATION	ONLINE
8:15 - 8:30 AM	INTRODUCTION	ONLINE
8:30 - 9:15 AM	WEBINAR 1 : Dr Muhd Akmal Omar (Malaysia) "Association between Rate of Proximal Progression (RPP) with antivenom administration in Naja species bite management in Malaysia."	ONLINE
9:15 - 10:00 AM	WEBINAR 2 : Dr Hartadi Tanjoyo (Indonesia) "Airway Compromise Secondary to Green Pit Viper Bites in Cultural Performing Artists"	ONLINE
10:00 - 10:15 AM	BREAK	ONLINE
10:15 - 11:00 AM	WEBINAR 3 : Dr Jonathan Paghubasan (Philippines) "Envenomation Challenges in an Archipelago: A review of Snakebites and Toxins in Eastern Visayas, Philippines."	ONLINE
11:00 - 11:45 AM	FORUM / Q&A	ONLINE
11:45 - 12:00 PM	KAHOOT	ONLINE
12:30 PM	END	ONLINE

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