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UNIVERSITI
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FACULTY OF MEDICINE Uitm



TRAUMAX 2026: Uitm EMERGES CHAMPION

**EMPOWERING
THE EDUCATORS
OF TOMORROW: A
PRACTICAL GEMINI &
NOTEBOOKLM SKILLS
WORKSHOP**



**UNIVRAB-Uitm INBOUND
PROGRAMME: ACADEMIC EXCHANGE
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Through the
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Lens

**BREAKING
SILOS: WHY HIV
PREVENTION
IS EVERYONE'S
RESPONSIBILITY**

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GROUP photo of the UiTM contingent, including emergency physician and medical assistants supervisors.

Dr. Shamini Sangasamy, Assoc. Prof. Dr. Mohd Fazrul Mokhtar, Dr. Muhammad Nur Azmi Baharuddin & Dr. Muhammad Zulhilmi Abu Bakar

A team of Year 5 medical students from the Faculty of Medicine, UiTM, was crowned champion at the National Intervarsity TraumaX Competition, held from 17-18 April 2026 at the Faculty of Medicine, Universiti Kebangsaan Malaysia. The team comprised Nurul Khairun Nisa' Zaidi, Hazman Hakim Abd Halim, Siti Hajar Mohd Zamri, Muhammad Tayib Dzulkfli, and Muhamad Hafiz Hasbullah, whose outstanding performance

TRAUMAX 2026: UiTM TEAM CLINCHES CHAMPION AT INTERVARSITY TRAUMA LIFE SUPPORT CHAMPIONSHIP

brought great pride to the faculty and university.

The competition was conducted over two days. The first day featured a workshop on polytrauma management, providing participants with structured exposure to the principles of trauma assessment, early resuscitation, and coordinated team-based care. This was followed by the competition on the second day, where teams were challenged to manage simulated trauma scenarios requiring sound clinical reasoning, clear communication, and effective decision-





STUDENTS during an interactive teaching session on the structured approach to trauma assessment, facilitated by Dr. Muhammad Nur Azmi Baharuddin.



making under pressure.

The top two teams advanced to the final round, where they were challenged to manage a simulated patient with traumatic brain injury and massive haemothorax, complicated by haemodynamic instability. Despite the pressure, the UiTM team remained composed and worked systematically to identify the key injuries, initiate early resuscitation, and apply appropriate trauma protocols. Their clear communication, teamwork, and organised approach were well recognised by the judges, earning them the championship title.

The team's preparation was supported by four Emergency Physicians, Dr. Shamini

UiTM team with Dr. Shamini Sangasamy, during a hands-on task-training session on trauma resuscitation procedures and equipment, including intraosseous (IO) access.



STUDENTS managing a simulated trauma patient, including lower-limb splinting and immobilisation, under the supervision of Assoc. Prof. Dr. Mohd Fazrul Mokhtar and Dr. Muhammad Zulhilmi Abu Bakar.

Sangasamy, Assoc. Prof. Dr. Mohd Fazrul Mokhtar, Dr. Muhammad Nur Azmi Baharuddin, and Dr. Muhammad Zulhilmi Abu Bakar. They were also assisted by two medical assistants, Mr. Ahmad Haris Rafizi Ariffin and Mr. Muhammad Farhan Mastuki. Although the focused preparation for the competition began less than a month before the event, the students had already been exposed to the principles of trauma assessment during their Emergency Medicine rotation. This included learning the structured approach to trauma survey, recognition of life-threatening injuries, and the importance of early resuscitation and team-based care.

During the dedicated training sessions, the students further strengthened these foundations through trauma moulage, simulation-based scenarios, and task training of common trauma



UiTM team practising spinal immobilisation during a simulation-based training session.



During the dedicated training sessions, the students further strengthened these foundations through trauma moulage, simulation-based scenarios, and task training of common trauma procedures. This highlights UiTM's innovative training and the caliber of its medical students.



A demonstration of airway management skills by UiTM team.

procedures. This highlights UiTM's innovative training and the caliber of its medical students.

This achievement would not have been possible without the collective support of many individuals within the faculty and hospital. Sincere appreciation is extended to the Student Affairs Office, Faculty of Medicine, the lecturers and staff from Department of Emergency Medicine, Hospital Al-Sultan Abdullah and Faculty of Medicine, as well as the Clinical Simulation Centre for their assistance in supporting the students' preparation and participation in the competition. This success will hopefully inspire future teams to continue building on this achievement, strengthen their preparation, and strive to uphold UiTM's performance in the National Intervarsity TraumaX Competition in the years to come.