



UNDERSTANDING CONCEPT OF KINEMATICS & INJURY PATTERN RECOGNITION IN TRAUMA

28 MAY 2021, FRIDAY | 6:00 - 7:00PM SGT (UTC/GMT +8)

WHO IS THIS WEBINAR FOR?

Students studying medicine, nursing or other allied health disciplines with keen interest in exploring the world of trauma with first-hand experience by one of the leading trauma surgeons in Singapore.

SPEAKER

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WORKSHOP SYNOPSIS

Trauma cause substantial mortality, morbidity and expenses worldwide.

Kinematics is the study of forces and moving objects. Certain types of injuries are more likely to result from specific types of blunt or penetrating trauma mechanism.

Understanding how injuries arise and the mechanism of injury allows us to appreciate the resulting injury patterns. This helps to expedite important diagnoses and focus on appropriate management.

With the pressure of time to get the patient to the definitive surgical interventions, how does the trauma team use injury pattern recognition to aid in the assessment of the victim?

To register, scan QR code or click on the link
<https://tinyurl.com/4wc8vbu9>

