READINESS & RESPONSE IN A CHANGING WORLD

Trauma Association of Canada
Annual Scientific Meeting & Conference

Friday, April 24th, 2026

1230-1315 **Industry Symposium**

Traumatic Bleeding:
Cessation of Life-Threatening Hemorrhage

Traumatic hemorrhage is the leading cause of death in people under 45 years old, and uncontrolled bleeding is related to 25% of all these deaths. Advances in pre-hospital and in-hospital resuscitation have improved outcomes but uncontrol of hemorrhage is still related to a large percentage of deaths yearly. Through case discussions, we discuss several forms of hemorrhage traumologists face on a routine basis and their management.

Jonathan H. Nguyen

Learning Objectives

- Describe the importance of hemorrhage control
- Identify the differences between surgical and non-surgical bleeding
- Appreciate when to employ adjuncts to aid in the cessation of non-surgical bleeding

Jonathan H. Nguyen DO FACOS FACS is an Associate Professor of Surgery at Morehouse School of Medicine and a trauma and surgical critical care specialist based in Atlanta, Georgia. Board-certified in General Surgery and Surgical Critical Care, he serves on the Grady Acute Care Surgery team and as Associate Trauma Medical Director.

Dr. Nguyen completed his general surgery residency and fellowship training in surgical critical care, and has over 15 years of experience managing critically injured patients.

His clinical and academic focus centers on trauma resuscitation and the management of life-threatening hemorrhage, with particular expertise in rapid bleeding control, critical care of severely injured patients, and the use of innovative technologies in trauma care. He is actively involved in trauma research and education, and is widely recognized for advancing evidence-based approaches to the treatment of traumatic bleeding and acute surgical emergencies.

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