



Mind Over Trauma: Advancing TBI Care Before the ED

Improving neuroprotective care in the prehospital environment

Join us LIVE via Zoom

Wednesday, April 8 | 1:00–2:00 p.m. EST

Traumatic Brain Injury (TBI) is a critical high-acuity, low-occurrence (HALO) event where every minute matters. Hypoxia, hypotension, and improper ventilation in the prehospital phase can contribute to devastating secondary brain injury.

This session explores how advanced ZOLL® technologies help paramedics and firefighters recognize suspected TBI early, deliver neuroprotective ventilation, monitor critical perfusion trends, and conduct structured post-event analysis to improve outcomes.

Learning Objectives:

- Identify early signs of TBI and initiate neuroprotective care
- Use Zenix® and X Series® Advanced TBI dashboards to guide interventions
- Avoid secondary brain injury caused by improper ventilation
- Apply data-driven transport and treatment decisions
- Use RescueNet® CaseReview to strengthen protocols and training



[Click here or scan the QR code to register.](#)

ZOLL Medical Corporation

269 Mill Road | Chelmsford, MA 01824 | 978-421-9655 | 800-804-4356 | zoll.com

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SPECIAL GUEST PRESENTERS



Bentley J. Bobrow, MD, FACEP

Vice President for Healthcare Innovation
Nancy, Clive, and Pierce Runnells
Distinguished Professorship in
Emergency Medicine
UTHealth Houston



Joseph P. Gill, MD

Medical Director
Fort Bend County EMS
Co-Chief | Section of
Prehospital & Disaster Medicine
McGovern Medical School at
UTHealth Houston



Veda Rohr, RN, BSN, MSN, CEN

EMS Coordinator
Mesa Fire and Medical Department

All participants will receive:

- Access to the webinar recording
- Supplemental case study