

LITERATURE SURVEILLANCE

PARAMEDICINE CONTENTS: JULY-AUGUST 2026**SECTION EDITORS:** Brad Buck, BS, NRP, CP^{*1,2,3}; Julius McAdams, BME, FP-C, CCP-C^{4,5,3}

Section Editor Affiliations: 1. Mayo Clinic Ambulance Service, Rochester, MN, USA; 2. Board of Directors, American Paramedic Association (APA), Windsor, CO, USA; 3. International Journal of Paramedicine (IJOP), Hagerstown, MD, USA; 4. AirLink/VitaLink, Novant Health, Wilmington, NC, USA; 5. International Board of Specialty Certification (IBSC), Red Rock, TX, USA.

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To help paramedicine professionals keep current with the literature in our discipline, the 'Paramedicine Contents' section shares recent tables of contents of scholarly journals that are primarily focused on the paramedicine discipline.

BRITISH PARAMEDIC JOURNAL

<https://www.ingentaconnect.com/content/tcop/bpj>

SEPTEMBER 2026 VOLUME 11, ISSUE 2

Editorial Board news and a celebration of paramedic research.
<https://doi.org/10.29045/14784726.2026.9.11.2.1>

The weight of the elephant(s): rethinking the tyranny of tradition in modern paramedic education. <https://doi.org/10.29045/14784726.2026.9.11.2.2>

Investigating the impact of community first responders on out-of-hospital cardiac arrest outcomes in the North East of England: a retrospective cohort study. <https://doi.org/10.29045/14784726.2026.9.11.2.5>

Closing the gap: staff perspectives on the effectiveness of teleconsultation in pre-hospital emergency care - a qualitative study. <https://doi.org/10.29045/14784726.2026.9.11.2.14>

Paramedics in general practice in Cornwall: what roles and what work do they undertake? <https://doi.org/10.29045/14784726.2026.9.11.2.21>

In patients with cardiopulmonary resuscitation-induced consciousness in cardiac arrest in the pre-hospital setting, does the use of pharmacological interventions impact mortality compared to standard care? A systematic review. <https://doi.org/10.29045/14784726.2026.9.11.2.29>

Advanced Paramedic Paralysis in ROSC (APPiR) study.
<https://doi.org/10.29045/14784726.2026.9.11.2.36>

Development and internal validation of a caller-reported triage decision-support tool for children aged 0-4 years presenting with breathing problems. <https://doi.org/10.29045/14784726.2026.9.11.2.45>

Service evaluation of pre-hospital lyophilised plasma delivery by a hazardous area response team: the HART PLAsMa project. <https://doi.org/10.29045/14784726.2026.9.11.2.54>

FPHC Wellbeing: pregnancy, maternity and return-to-work guidelines. <https://doi.org/10.29045/14784726.2026.9.11.2.64>

PARAMEDICINE

<https://journals.sagepub.com/home/PAM>

SEPTEMBER 2026 VOLUME 23, ISSUE 5

Thinking beyond and through innovation and reform in paramedicine. <https://doi.org/10.1177/27536386261458813>

How does paramedicine conceptualise and implement person-centredness in the reality of practice: A hybrid scoping/methodological review. <https://doi.org/10.1177/27536386261425272>

The LEAD (leadership experiences and direction) study: Exploring top-down cultures, everyday ethics and mutual influence in UK paramedics' experiences of senior leadership. <https://doi.org/10.1177/27536386251412465>

Academic predictors of paramedic program completion: Fisdap subscales and GPA. <https://doi.org/10.1177/27536386261442252>

Prehospital treatment of symptomatic bradycardia: A retrospective observational study. <https://doi.org/10.1177/27536386261467725>

JOURNAL OF EMS MEDICINE

<https://jemsmed.org>

JULY 2026

Pseudo-hemoptysis in postoperative patients as an emergency medical service diagnostic pitfall when evaluating for pulmonary embolism: a case report. <https://doi.org/10.35616/jemsm.2026.00269>

SEPTEMBER 2026

Association between case volume and hesitation to perform supraglottic airway insertion among emergency medical services personnel. <https://doi.org/10.35616/jemsm.2025.00234>

JOURNAL OF PARAMEDIC PRACTICE

<https://www.paramedicpractice.com/>

JULY 2026 VOLUME 18, ISSUE 7

Degrees of influence: the hidden curriculum in university-led paramedicine. <https://doi.org/10.12968/jpar.2026.18.7.cpd1>

Talking trajectories. <https://doi.org/10.12968/jpar.2026.0063>

JPP's newest consultant editor: meet James Brogan. <https://doi.org/10.12968/jpar.2026.0064>

ECG case series for paramedics: July 2026. <https://doi.org/10.12968/jpar.2026.0073>

The risk of reassurance. <https://doi.org/10.12968/jpar.2026.0057>

How does unpaid placement affect health and social care students' mental health?.
<https://doi.org/10.12968/jpar.2025.0113>

Specialist paramedics in critical care: developing professional competence. <https://doi.org/10.12968/jpar.2025.0149>

Ambulance clinician referral to external providers within a locality: a clinical audit.
<https://doi.org/10.12968/jpar.2025.0106>

AI use in academia. <https://doi.org/10.12968/jpar.2026.0067>

My experience of working a shift pattern. <https://doi.org/10.12968/jpar.2026.0058>

Spotlight on Research. <https://doi.org/10.12968/jpar.2026.0053>

AUGUST 2026 VOLUME 18, ISSUE 8

Empowering children and their guardians via health literacy: a paramedic approach.
<https://doi.org/10.12968/jpar.2026.18.8.cpd1>

A civilised society. <https://doi.org/10.12968/jpar.2026.0078>

ECG case series for paramedics: August 2026. <https://doi.org/10.12968/jpar.2026.0082>

Shadow artificial intelligence. <https://doi.org/10.12968/jpar.2026.0075>

Human, hybrid and automated education in paramedic practice. <https://doi.org/10.12968/jpar.2026.0030>

Beyond emergencies: shifting identities and expectations. <https://doi.org/10.12968/jpar.2025.0127>

Transfer for primary percutaneous coronary intervention in a rural area. <https://doi.org/10.12968/jpar.2026.0139>

Supporting yourself. <https://doi.org/10.12968/jpar.2026.0066>

Prehospital analgesia. <https://doi.org/10.12968/jpar.2026.0077>

Spotlight on Research. <https://doi.org/10.12968/jpar.2026.0076>

SEPTEMBER 2026 VOLUME 18, ISSUE 9

Paediatric airway management: bringing dead space back to life. <https://doi.org/10.12968/jpar.2026.18.9.cpd1>

Landing safely. <https://doi.org/10.12968/jpar.2026.0094>

The AI paradox. <https://doi.org/10.12968/jpar.2026.0086>

Student perceptions of patient safety incident reporting while on placement. <https://doi.org/10.12968/jpar.2026.0007>

Electronic health records and continuity of care. <https://doi.org/10.12968/jpar.2026.0081>

Carbon monoxide toxicity: audit on dysglycaemia link and guideline compliance.
<https://doi.org/10.12968/jpar.2025.0129>

Paramedics can't do this alone: the need for support with frequent service users.
<https://doi.org/10.12968/jpar.2025.0134>

Making the transition to independent practice. <https://doi.org/10.12968/jpar.2026.0093>

Excitement and nerves: approaching third year. <https://doi.org/10.12968/jpar.2026.0088>

Top tips for learning. <https://doi.org/10.12968/jpar.2026.0084>

Spotlight on Research. <https://doi.org/10.12968/jpar.2026.0087>

OCTOBER 2026 VOLUME 18, ISSUE 10

Clinical trending: why one set of vital signs is never enough. <https://doi.org/10.12968/jpar.2026.18.10.cpd1>

Let's get talking. <https://doi.org/10.12968/jpar.2026.0102>
Transparency is not certainty. <https://doi.org/10.12968/jpar.2026.0098>
ECG case series for paramedics: October 2026. <https://doi.org/10.12968/jpar.2026.0104>
Paramedics' perceptions of patients who use alcohol. <https://doi.org/10.12968/jpar.2026.0008>
The meaning and impact of electronic health records. <https://doi.org/10.12968/jpar.2026.0096>
Addressing urban-centric bias in paramedic education: a pilot evaluation. <https://doi.org/10.12968/jpar.2026.0042>
Leadership in paramedicine: it's everyone's responsibility. <https://doi.org/10.12968/jpar.2026.0065>
Support on the front line: a review of preceptorship in UK ambulance services. <https://doi.org/10.12968/jpar.2025.0110>
Responding and reacting with creativity. <https://doi.org/10.12968/jpar.2026.0097>
Spotlight on Research. <https://doi.org/10.12968/jpar.2026.0095>

JOURNAL OF PARAMEDICINE AND EMERGENCY RESPONSE

<http://jper.org>

NO NEW ISSUES

PREHOSPITAL AND DISASTER MEDICINE | CAMBRIDGE CORE

<https://www.cambridge.org/core/journals/prehospital-and-disaster-medicine>

Conference abstracts from the March supplement are included.

MARCH 2026

- 23rd Congress on Disaster and Emergency Medicine, Volume 41, Supplement S1. Published online March 23, 2026.
- The Effectiveness of Intranasal Midazolam for Seizure Treatment in Emergency Care: A Systematic Review of Prehospital and Emergency Department. <https://doi.org/10.1017/S1049023X26106669>
- 20 Years Commemoration of Aceh Tsunami: Follow Up of Three Years Assistance in Post-Tsunami Health System Capacity Building in Aceh Barat District Hospital by University of Gadjah Mada. <https://doi.org/10.1017/S1049023X26102180>
- 30 Years Since the Great Hanshin-Awaji Earthquake: Where Is Hyogo Prefecture's Disaster Medical System Now?. <https://doi.org/10.1017/S1049023X26102118>
- A Case of Cerebral Venous Sinus Thrombosis with Venous Hemorrhage in a Patient with Diabetic Ketoacidosis. <https://doi.org/10.1017/S1049023X26108565>
- A Case Report of Acute Anticholinergic Intoxication Following Intentional Cyproheptadine and Alcohol Overdose. <https://doi.org/10.1017/S1049023X26108528>
- A Comparison of Harm to Aid Workers in Palestine to Aid Workers in 20 Countries: A Decade in Review. <https://doi.org/10.1017/S1049023X26105664>
- A Comparison of Three Guidelines on Recommendations of Antidote Storage in the Hospital. <https://doi.org/10.1017/S1049023X26103550>
- A Curriculum for Medical Students' Contribution Developed by Analyzing a University Hospital Disaster Response Manuals. <https://doi.org/10.1017/S1049023X26103963>

- A Description of a Virtual Global Disaster Medicine Fellowship Training Program. <https://doi.org/10.1017/S1049023X26103318>
- A Fun Run - A Mass Gathering at Sydney's City Surf. <https://doi.org/10.1017/S1049023X26107134>
- A Home Disaster Preparedness Intervention with Korean-American Immigrants in New York City. <https://doi.org/10.1017/S1049023X26106220>
- A Japanese Way of Mental Support of Disaster Victims' Families: Development of Japan DMORT (Disaster Mortuary Operational Response Team) Association. <https://doi.org/10.1017/S1049023X26106712>
- A New Paradigm for Management of Combined Trauma and CBRN Exposure. <https://doi.org/10.1017/S1049023X26105093>
- A Novel COVID-19-Like Symptom Monitoring and Patient Follow-Up System for the Rohingya Patients Under Home Quarantine in the Refugee Camps in Cox's Bazar, Bangladesh. <https://doi.org/10.1017/S1049023X26106086>
- A Novel Operational Protocol for the Establishment of a Medical Facility for Receiving Returning Hostages: Structure, Process, and Outcomes. <https://doi.org/10.1017/S1049023X26105809>
- A Nurse and Pharmacist Collaborative Approach to Providing Pediatric Care During Disasters. <https://doi.org/10.1017/S1049023X26105871>
- A Pediatric Coalition Response to the Respiratory Illness Outbreak. <https://doi.org/10.1017/S1049023X26106232>
- A Policy Brief Recommendation for One Health Integration With Disaster Health Management in ASEAN Member States: Lessons Learned From International Cooperation/International Organizations in Implementing One Health. <https://doi.org/10.1017/S1049023X26106566>
- A Practical Report of a Disaster Nursing Program for Nursing Students. <https://doi.org/10.1017/S1049023X26108383>
- A Qualitative Analysis of Social Support for Disaster Relief Workers. <https://doi.org/10.1017/S1049023X2610555X>
- A Ragdoll Physics Simulation for Analyzing Human Crowd Crush Dynamics. <https://doi.org/10.1017/S1049023X26107092>
- A Rapid Transformation of an Existing Testing Facility Area for COVID-19 into a Fully Functional Pediatric Emergency in 72 Hours' Time—An Experience from a Tertiary Care Teaching Hospital. <https://doi.org/10.1017/S1049023X26101745>
- A Rare Cause of Pericarditis: Oesophageal Perforation Due to an Ingested Fishbone. <https://doi.org/10.1017/S1049023X26108619>
- A Research on Concepts and Terminology on Crowd Crush: Minimizing Confusion and Creating a Basis for International Standards. <https://doi.org/10.1017/S1049023X26106992>
- A Retrospective Analysis of ED Attendance Trends by Under 6-Year-Olds and Under 8-Year-Olds Following the Implementation of Free GP Care for Those Age-Groups in Ireland. <https://doi.org/10.1017/S1049023X26106311>
- A Scoping Review of EMS and Emergency Department Worker Masking Behaviors. <https://doi.org/10.1017/S1049023X26105500>
- A Scoping Review on Health Workforce Absenteeism Rates During Respiratory Virus Pandemics. <https://doi.org/10.1017/S1049023X26105391>

- A Study on the Prediction of the Expiration Date of Antidotes for Poisoning Substances Used in Chemical Terrorism. <https://doi.org/10.1017/S1049023X26105238>
- A Systematic Review of the Efficacy of Full-Scale Simulation Exercises in Enhancing Hospital Disaster Preparedness. <https://doi.org/10.1017/S1049023X26103914>
- A Systematic Review on the Use of Psychological First Aid and Stress First Aid in Supporting Healthcare Workers During the COVID-19 Pandemic. <https://doi.org/10.1017/S1049023X26105652>
- A Systematic Review on Training Medical Laypeople in Hemorrhage Control. <https://doi.org/10.1017/S1049023X26104026>
- A Token-Based Methodology for Hospital Evacuation Tabletop Drills. <https://doi.org/10.1017/S1049023X26102878>
- A Year in Review: The Role of the AIDHM in Implementing the ASEAN Leadership Declaration on Disaster Health Management. <https://doi.org/10.1017/S1049023X26103471>
- Access to Care in Post-Conflict Settings: A Mixed-Methods Study Exploring Access to Care Trends, Barriers, and Changes after the Taliban Takeover in Afghanistan. <https://doi.org/10.1017/S1049023X26104762>
- Accuracy of a Commercial Large Language Model (ChatGPT) to Predict the Diagnosis for Pre-Hospital Patients Suitable for Ambulance Dispatch: Diagnostic Accuracy Study. <https://doi.org/10.1017/S1049023X26107973>
- Action at the Organizational Level to Strengthen the Response Capacity of Hospital. <https://doi.org/10.1017/S1049023X26102684>
- Actual Status and Issues of the Medical Relief System for Important Persons. <https://doi.org/10.1017/S1049023X2610171X>
- Acupuncture and Massage Are Ideal Not Only for Evacuees but Also for Relief Workers During a Disaster - Based on Health Support Activities During the Noto Peninsula Earthquake in 2024. <https://doi.org/10.1017/S1049023X26105470>
- Acute Rheumatic Fever Following Natural Disasters Among First Nations Peoples in Australia, 2012-2021. <https://doi.org/10.1017/S1049023X26104683>
- Adapting First Responder Efforts During Heightened Alert and Wartime. <https://doi.org/10.1017/S1049023X26103793>
- Adapting the Cloud-Based Electronic Medical Records System for Emergency Medical Teams to a Fully Offline Setting. <https://doi.org/10.1017/S1049023X26108012>
- Addressing a Climate Emergency Amidst the COVID-19 Pandemic: A Qualitative Study on a Hospital Evacuation During the 2021 European Floods. <https://doi.org/10.1017/S1049023X26104907>
- Addressing Unanticipated Decision-Making in Real-Time Surprise Warfare: Maximizing the Effectiveness of Medical Forces in High-Risk Extremist Environments. <https://doi.org/10.1017/S1049023X26107389>
- Advanced Forecasting of Military-Targeted Terrorism Using Time Series Analysis. <https://doi.org/10.1017/S1049023X26107742>
- Advanced Techniques in Prehospital Ultrasound (Real-World Application of Prehospital POCUS and Effects on Patient Care). <https://doi.org/10.1017/S1049023X26107730>
- Advancing Disaster Health Knowledge Management: The Role and Future Vision of ASEAN Journal of Disaster Health Management (AJDHM). <https://doi.org/10.1017/S1049023X26104063>

- Advancing Post-Operative Pain Relief: Enhanced Analgesia Through the Trans-versus Abdominis Plane (TAP) Catheter Technique. <https://doi.org/10.1017/S1049023X26103999>
- Age of Resuscitation Blood Products Is Not Associated With In-Hospital Mortality Among Trauma Patients: A Retrospective Cohort Study. <https://doi.org/10.1017/S1049023X26103562>
- AI-Based Predictive Modeling for Prognosis of Hydrofluoric Acid Exposure: A Systematic Meta-Analysis of Individual Participant Data. <https://doi.org/10.1017/S1049023X2610822X>
- AI-Enhanced Network Analysis of Terrorist Groups Targeting Military Entities: Identifying Key Interconnections and Disruptive Strategies. <https://doi.org/10.1017/S1049023X26107857>
- Alternate Care Facilities: A Qualitative Study of the Successes and Challenges of Implementation in the United States using Semi Structured Interviews with Subject Matter Experts. <https://doi.org/10.1017/S1049023X26101952>
- An Aging Population Presenting a New Problem to an Irish Emergency Department. Will We Still Need to Meet Them and Greet Them When They Are Over 64?. <https://doi.org/10.1017/S1049023X26102751>
- An Assessment of the Impact of High-Quality CPR Training Among Health Care Providers in Rwanda. <https://doi.org/10.1017/S1049023X26104105>
- An Evaluation of Wound Healing When Using 3D Printed Suture vs Commercial Suture in a Mouse Model. <https://doi.org/10.1017/S1049023X2610168X>
- An Immersive Austere Environment Pediatric Disaster Simulation to Improve Pediatric Disaster Response for a Multidisciplinary Group of Disaster Medicine Fellows. <https://doi.org/10.1017/S1049023X26102994>
- An Overview of US One Health Initiatives: Conflicting Roles and Authorities between Public Health and Emergency Management during Animal Health Infectious Disease Outbreaks. <https://doi.org/10.1017/S1049023X26106360>
- Analysis of Assessment Information for Evacuation Facilities in the Noto Peninsula Earthquake. <https://doi.org/10.1017/S1049023X26102349>
- Analysis of Free Medical Clinic Patient Needs During the Recovery Period After Hurricane Helene. <https://doi.org/10.1017/S1049023X26102210>
- Analyzing Unmanned Aerial Vehicle (Drone) Attacks: A Disaster Medicine Perspective. <https://doi.org/10.1017/S1049023X26104932>
- Antenatal Care in Wartime: A Report from the Thai-Myanmar Border. <https://doi.org/10.1017/S1049023X26105755>
- Antidote Response Network. <https://doi.org/10.1017/S1049023X26104701>
- Applications of Artificial Intelligence Guided Clinical Decision Support in Disaster Medicine: A Delphi Study. <https://doi.org/10.1017/S1049023X26107882>
- Applying Lessons Learned from Caribbean Disasters to Improving Healthcare Resilience to Climate Risk in Miami, Florida. <https://doi.org/10.1017/S1049023X26101903>
- Approaches to Reduce Anxiety About Radiation Exposure Among Medical Personnel Who Deal with Radioactive Contaminated Patients. <https://doi.org/10.1017/S1049023X26103719>

- Are We Prepared to Care for The Children? An Assessment of Pediatric Specific Pre-Deployment Training Provided by Non-Governmental Organizations Operating in Disaster Zones. <https://doi.org/10.1017/S1049023X26103094>
- Armed Assailant in a Health Care Setting: Are We Prepared?. <https://doi.org/10.1017/S1049023X26105573>
- Armed Conflicts and Health Impact - Is there an Overall Correlation Between Conflict Intensity and Health Outcomes in Contemporary Conflicts while Accounting for Vulnerability and Functioning of Healthcare Services?. <https://doi.org/10.1017/S1049023X26106244>
- Assessing Hospital Safety in Colombian Private Clinics: A Retrospective Analysis of the Results of the Application of the World Health Organization's Hospital Safety Index. <https://doi.org/10.1017/S1049023X26102337>
- Assessing the Impact and Challenges of Emergency Triage and Treatment by MD General Practice and Emergency Medicine Graduates at Tribhuvan University Teaching Hospital During the April 2015 Earthquake in Kathmandu. <https://doi.org/10.1017/S1049023X26102544>
- Assessing the Responses of miR-200b and miR-429 in Cyanide Poisoning Cases. <https://doi.org/10.1017/S1049023X26108218>
- Assessment of CBRN Preparedness and Knowledge Among Rashid Hospital Trauma Center Emergency Physicians and Residents, Dubai Health: A Cross-Sectional Survey. <https://doi.org/10.1017/S1049023X26105044>
- Assessment of the Effectiveness of Standardized Patients (SPs) and Mass Cards Simulation (MAC-Sim) in Hospital Functional Exercise: A Pilot Study from Saudi Arabia. <https://doi.org/10.1017/S1049023X26102933>
- Assessment Tools for School Disaster Resilience: An Integrative Review. <https://doi.org/10.1017/S1049023X26102106>
- Association Between Mortality and Phone-Line Waiting Time for Non-Urgent Medical Care in Denmark. <https://doi.org/10.1017/S1049023X26108632>
- Association between Willingness to Accept and Readiness to Assist during Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) disasters at Regional Medical Care Support Hospitals in Japan. <https://doi.org/10.1017/S1049023X26103756>
- Association of Prehospital Time with Traffic Injury Severity – Experiences From a Level-I Trauma Centre in Taiwan. <https://doi.org/10.1017/S1049023X26108541>
- Attacks on Aid Workers in an Active War Zone: A Comparison Between Gaza and Ukraine. <https://doi.org/10.1017/S1049023X26105585>
- Attitudes Toward Routinely Recommended Vaccines Among Hawaii Parents Following the COVID-19 Pandemic. <https://doi.org/10.1017/S1049023X26103100>
- Augmented Reality–Virtual Reality Wartime Training of Reserve Prehospital Teams. <https://doi.org/10.1017/S1049023X26107833>
- Avoiding ED Disruption with Thoughtful Implementation of a Hot Triage and Hot Treatment Area for Treatment of Patients Under Investigation for Ebola Virus Disease. <https://doi.org/10.1017/S1049023X26101848>
- Awareness of Occupational Hazards Among Students of Emergency Medical Services. <https://doi.org/10.1017/S1049023X26103732>

- Balancing Infection Control and Parental Presence in High-Consequence Infectious Disease Care for Pediatric Patients: A Tabletop Exercise. <https://doi.org/10.1017/S1049023X26105767>
- Barriers and Facilitators Toward Disaster Knowledge, Skills, and Preparedness among Emergency Medical Services in Saudi Arabia. <https://doi.org/10.1017/S1049023X26103811>
- Barriers in COVID-19 Oral Antivirals (OAVs) in Long Term Care Facilities: A Clinical Perspective to Inform Future Collaboration. <https://doi.org/10.1017/S1049023X26106657>
- Basics in Disaster Medicine. <https://doi.org/10.1017/S1049023X2610288X>
- Beware the Burn – A Case of Sodium Hydroxide Chemical Burn. <https://doi.org/10.1017/S1049023X26105330>
- Beyond Capacity: Resilience of Intensive Care Staff During a Near Disaster in Sweden. <https://doi.org/10.1017/S1049023X26105676>
- Beyond the Frontlines: A Holistic Approach to Military Medicine in Sustained Combat. <https://doi.org/10.1017/S1049023X26102817>
- Blood Supply Chain Management in Emergencies: Strategies for Resilience and Responsiveness. <https://doi.org/10.1017/S1049023X26107894>
- Breastfeeding in Crisis: Analyzing Social Media for Maternal Information Needs During War. <https://doi.org/10.1017/S1049023X26101642>
- Bridging Gaps in Access to Healthcare Information for Minority Ethnic Groups in Glasgow. <https://doi.org/10.1017/S1049023X2610627X>
- Bridging Silos: Planetary Health as a Framework for Unified Disaster Medicine Strategies. <https://doi.org/10.1017/S1049023X2610661X>
- Bridging the Gap: A Simulation-Based Approach to Teaching Planetary Health in Emergency Medicine Residency. <https://doi.org/10.1017/S1049023X26103033>
- Building a Culture of Disaster Readiness in Small Island Developing States (SIDS) Through Education and Training: A Field Report of Rural Trinidad and Tobago. <https://doi.org/10.1017/S1049023X26103446>
- Building an Open Eco-System to Capacitate Challenge-Driven Research and Human Resource Development for Health Security. <https://doi.org/10.1017/S1049023X26101824>
- Building Evidence in Public Health Emergency Preparedness (“BePHEP” Project) - A Systematic Review. <https://doi.org/10.1017/S1049023X26106207>
- Building Health Resilience: IFMSA’s Approach to Disaster Risk Management. <https://doi.org/10.1017/S1049023X26106104>
- Building Medical Self-Sufficiency in a New Disaster Volunteer Relief Team. <https://doi.org/10.1017/S1049023X26102404>
- Building Operational Readiness–Educational Insights from Exercise Kingfisher for Mass Casualty Incidents. <https://doi.org/10.1017/S1049023X26103690>
- Building Pediatric Disaster Preparedness: A Mixed Method Evaluation of Disaster Training in Kenya and the USA. <https://doi.org/10.1017/S1049023X26102945>
- Building Resilience Together: An International Collaboration in Designing a Multi-Agency Disaster Tabletop Drill – Insights, Challenges, and Lessons Learned. <https://doi.org/10.1017/S1049023X26102532>
- Business Continuity Plan: Emergency Care in the Time of Crisis. <https://doi.org/10.1017/S1049023X26102805>

- Capacity Building with Regional Collaboration in the Prehospital EMS Environment. <https://doi.org/10.1017/S1049023X26101666>
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- The Impact of Generational Trauma on Pediatric Patients. <https://doi.org/10.1017/S1049023X26106645>
- The Impact of the Coronavirus Pandemic on Long-Term Trends of Depressive and Anxiety Symptoms Among Adolescents (12-24): A Meta-Analysis. <https://doi.org/10.1017/S1049023X26105937>

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- The Impacts of Extreme Weather Events on Health Systems: An Overview of Reviews. <https://doi.org/10.1017/S1049023X26102568>
- The Importance of a Standardized Handover Procedure for Effective Disaster Relief in Affected Areas. <https://doi.org/10.1017/S1049023X2610301X>
- The Importance of High Sea Evacuation by the Japan Self-Defense Force in Preserving Safety and Freedom in the West Pacific Ocean. <https://doi.org/10.1017/S1049023X26104464>
- The Importance of Professional Information Delivery is Crucial for the Public's Trustworthiness in an Emergency. <https://doi.org/10.1017/S1049023X26102465>
- The Mountain Plains Regional Disaster Health Response System and Development of Just-in-Time Training Materials to Address a Disaster Related Knowledge Gap. <https://doi.org/10.1017/S1049023X26103987>
- The Nature of Terror Medicine. <https://doi.org/10.1017/S1049023X26104786>
- The Need for Mass Gathering Regulation in Portugal - Priorities and Challenges. <https://doi.org/10.1017/S1049023X26102155>
- The New Protocol: Bringing the Hospital to the Scene. <https://doi.org/10.1017/S1049023X26107626>
- The Potentiality of Judo Therapy in Disaster Relief: Insights From the Japan Disaster Relief Medical Team in Response to the Earthquake Damage in the Republic of Türkiye. <https://doi.org/10.1017/S1049023X26107584>
- The Prevalence and Impact of Global Terrorist Attacks on Police Forces from 1970 through 2020. <https://doi.org/10.1017/S1049023X2610538X>
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- The Professionalization of Emergency Management: Challenges, Progress, and Pathways Forward. <https://doi.org/10.1017/S1049023X26104130>
- The Radiation Emergency Simulation in Indonesia. <https://doi.org/10.1017/S1049023X26105056>
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- The Use of Hotels as Alternative Care Sites in Disasters and Public Health Emergencies. <https://doi.org/10.1017/S1049023X26101654>
- The Utility of GFAP and UCHL-1 in Mild Traumatic Brain Injury. <https://doi.org/10.1017/S1049023X26107870>
- The Vital Role of International Cooperation in Advancing Disaster Nursing Education. <https://doi.org/10.1017/S1049023X26108346>
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- Toward Development of a Regional Index of Social Resilience to Disasters: Spatial Analysis of the Association between Neighborhood Socioeconomic Factors and Life Expectancy in Japan. <https://doi.org/10.1017/S1049023X26106025>
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- Transition Metal Ion-Protein Based Liquid Hemostatic Foam for Prehospital Management of Incompressible Hemorrhage. <https://doi.org/10.1017/S1049023X26104270>
- Translating New TCCC Challenges into TECC Lessons Learned. <https://doi.org/10.1017/S1049023X26105032>
- Trauma Profiles and Treatment of War-Wounded Patients in a Role 4 Hospital in Ukraine: A Three-Year Retrospective Analysis. <https://doi.org/10.1017/S1049023X2610507X>
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- Unyielding Spirit: Resilience in the Shadows of Israel-Hamas War. <https://doi.org/10.1017/S1049023X26105901>
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- Updating Processes in Wartime Training: Field-Based Learning, Validation and Implementation of Training and Certification Programs for the IDF Medical Personnel. <https://doi.org/10.1017/S1049023X26103276>
- Urgency Preparing Health Disaster Plan in Magelang District after Merapi Eruption. <https://doi.org/10.1017/S1049023X26102325>
- US Military Medical Student Experiences During a Prolonged Casualty Care Simulation. <https://doi.org/10.1017/S1049023X26104129>
- Use of a Mouthpiece During Nebulizer Therapy and Impact on Lung Delivery and Environmental Contamination. <https://doi.org/10.1017/S1049023X2610853X>
- Use of Handheld Ultrasound Systems at the Medical Service of a Music Festival in Germany – 5:20 - Five Minutes for Twenty Percent. <https://doi.org/10.1017/S1049023X26107249>
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- Use of Lung Ultrasound in Prehospital Care to Aid in Diagnosis and Management for Patients With Dyspnea: A Case Series. <https://doi.org/10.1017/S1049023X26104233>
- Use of Simulation as a Teaching Tool for Trauma Education and Skills Training in Low-Middle Income Countries- a Multimodal Approach to a Case Series. <https://doi.org/10.1017/S1049023X26103513>
- Use of VR Video on Disaster Medicine in Pre-Graduate Education of Medical Students. <https://doi.org/10.1017/S1049023X26103677>
- Using Lean Management to Improve the Efficiency of Medical Supply Access for Disaster Medical Teams - A Case Study of Hualien County Disaster Medical Team. <https://doi.org/10.1017/S1049023X26108073>
- Using Local Training Basis to Modify TECC to TUECC (Taiwan Under threat Emergency Casualty Care) - A Case Study of National Disaster Medical Team of NCKUH. <https://doi.org/10.1017/S1049023X26104002>
- Using Motor Versus Total Glasgow Coma Scale to Predict Need for Intensive Care Management or Mortality in Moderately-to-Severely Injured Children. <https://doi.org/10.1017/S1049023X26104403>
- Using the Symptoms and Perceptions (SaP) Questionnaire for Disaster and Environmental Health Research: Analysis Across Multiple Exposure Contexts. <https://doi.org/10.1017/S1049023X26106451>
- Utilization of Physical Therapy in the Emergency Department: A Chance to Improve Care, Cost, and Outcomes. <https://doi.org/10.1017/S1049023X26106736>
- Utilization of the Public Health System Resilience Scorecard: Qualitative Account from Workshops in Türkiye. <https://doi.org/10.1017/S1049023X26102039>
- Utilizing Free DNA From Decomposed Cadaver to Facilitate MPS-Based Disaster Victim Identification in Tropical Climates. <https://doi.org/10.1017/S1049023X26108188>
- Virtual Decontamination: Use of an Innovative Virtual Reality Training Tool for Mass Casualty Decontamination in the Emergency Department. <https://doi.org/10.1017/S1049023X26108127>

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- Water Distribution Planning for Saltwater Intrusion in the City of New Orleans. <https://doi.org/10.1017/S1049023X26101769>
- Wayanad Landslide - Lesson Learned. <https://doi.org/10.1017/S1049023X26105226>
- What Can an Emergency Medico-Psychological Unit Do to Assist a 17-Year-Old, Witness to the Homicide of His Sister and Victim of an Attempted Murder. <https://doi.org/10.1017/S1049023X26107675>
- What Core Competencies are Necessary to Train Mass Gathering Medical Staff? An International Delphi Study for Expert Consensus. <https://doi.org/10.1017/S1049023X26107043>
- What Is the Prevalence of Post-Traumatic Stress Reaction After an Earthquake Disaster? Evidence From a Meta-Analysis of Worldwide Reports. <https://doi.org/10.1017/S1049023X26106670>
- What It Is Like for Rural and Remote Nurses Assisting in Disasters: A Phenomenological Approach. <https://doi.org/10.1017/S1049023X26108280>
- WhatsApp as a Crisis Communication Tool for the Deaf and Hard of Hearing: The Israel-Hamas War from October 7, 2023. <https://doi.org/10.1017/S1049023X26106177>
- When Caring Takes Its Toll: Trauma-Related Mental Health Outcomes Among Healthcare Workers Treating Severely Ill COVID-19 Patients – a Meta-Analysis. <https://doi.org/10.1017/S1049023X26105536>
- When Wildfires Discriminate: Exploring the Intersection of Health Inequities and Severe Pediatric Respiratory Outcomes. <https://doi.org/10.1017/S1049023X26105913>
- Where Oxygen Fades: Assessing Efficacy of a Portable Hyperbaric Mask for High-Altitude Hypoxia, a Pilot Crossover Trial. <https://doi.org/10.1017/S1049023X26104488>
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JUNE 2026

- Capacity-Responsive COVID-19 Testing Performance in Emergency Departments: Turn-around Time Thresholds for Lateral Flow Assay and Polymerase Chain Reaction Strategies. <https://doi.org/10.1017/S1049023X26108930>
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- A Scalable Feedback-Enabled Cardiopulmonary Resuscitation Training Model and Early Attainment of Guideline-Consistent Compression Skills: A Quasi-Experimental Study. <https://doi.org/10.1017/S1049023X26108991>
- Choosing the Right Measure of Effect: Guidance for Authors Reporting Binary Outcomes. <https://doi.org/10.1017/S1049023X26108954>
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PREHOSPITAL EMERGENCY CARE

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VOLUME 30, ISSUE 5 (2026)

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VOLUME 30, ISSUE 6 (2026)

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- Mobile Integrated Health Care and Community Paramedicine: A Position Statement and Resource Document of NAEMSP. <https://doi.org/10.1080/10903127.2025.2541899>
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- The Prone Position During Helicopter Transport of Critically Ill Patients: A Case Series from North Norway. <https://doi.org/10.1080/10903127.2026.2691373>
- Mass Air Medical Evacuations in a French Overseas Territory in Exceptional Situation. <https://doi.org/10.1080/10903127.2025.2595272>
- Interfacility Transport of Emergency Patients by Helicopter Emergency Medical Services Versus Ground Emergency Medical Services. <https://doi.org/10.1080/10903127.2026.2617249>
- Establishing a Consensus-Based Definition of Air Medical Transport Need for Rural Patients After Injury: Results from a Delphi Survey. <https://doi.org/10.1080/10903127.2026.2632975>
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