

LITERATURE SURVEILLANCE

PARAMEDICINE CONTENTS: DECEMBER 2023 - FEBRUARY 2024

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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.

JOURNAL OF EMS MEDICINE

Sponsoring Association: Korean Association of EMS Physicians; Asian Association for Emergency Medical Services

Publisher: Self-Published

<https://jemsm.org>

VOLUME 3 ISSUE 1, JANUARY 2024

Epidemiology of emergency transport at sports stadiums and facilities in Japan. Shinichirou Nakaze, Koshi Nakagawa, Shota Tanaka, Yosuke Homma, Hideharu Tanaka. <https://doi.org/10.35616/jemsm.2023.00045>

A retrospective analysis of injury and illness incidence in four new extreme sports debuting during the Tokyo 2020 Summer Olympic Games: surfing, BMX freestyle, sport climbing, and skateboarding. Shota Tanaka, Hironori Inoue, Shuji Sakanashi, Tomoya Kinoshi, Koshi Nakagawa, Hiroyuki Yokota, Yasuhiro Otomo, Takao Akama, Hideharu Tanaka. <https://doi.org/10.35616/jemsm.2023.00059>

Effect of the floor of residence on survival after out-of-hospital cardiac arrest among high-rise apartment residents in Seoul, Korea. Yong Joo Park, Kyoung Jun Song, Ki Jeong Hong. <https://doi.org/10.35616/jemsm.2023.00066>

Post-cardiopulmonary resuscitation care for a patient with decompensated heart failure following cardiac arrest: a case report. Okkes Zortuk, Gorkem Kus. <https://doi.org/10.35616/jemsm.2023.00052>

JOURNAL OF PARAMEDIC PRACTICE

Publisher: Mark Allen Group

<https://www.magonlinelibrary.com/journal/jpar>

DECEMBER 2023 - VOLUME 15 - ISSUE 12

<https://www.magonlinelibrary.com/toc/jpar/15/12>

Respecting an autonomous decision to refuse life-saving treatment: a case study.

Emma Moore. <https://doi.org/10.12968/jpar.2023.15.12.CPD1>

Confidence levels of students before and after a minor illness/injury placement. Car-

bery Sean, Gubbins Karen. <https://doi.org/10.12968/jpar.2023.15.12.491>

Paramedic electrocardiogram interpretation in acute coronary syndrome. Luke Wyld, L

Clegg, K Griffin K. <https://doi.org/10.12968/jpar.2023.15.12.496>

Psychological vulnerability and suicidality within the ambulance service: A review.

Sophie Faulkner. <https://doi.org/10.12968/jpar.2023.15.12.506>

JANUARY 2024 - VOLUME 16 - ISSUE 1

<https://www.magonlinelibrary.com/toc/jpar/16/1>

Digital health evolution and application: astronauts, starlings and Hedwig Kiesler.

Lynda Sibson. <https://doi.org/10.12968/jpar.2024.16.1.CPD1>

Variation in patient gender and sexual identity recording within ambulance records.

Groom Nicholas. <https://doi.org/10.12968/jpar.2024.16.1.8>

Febrile seizure management and effectiveness of prevention with antipyretics. Victoria

L Dragon, Patryk Jadzinski. <https://doi.org/10.12968/jpar.2024.16.1.18>

Classroom to escape room: an innovative experience to prepare and test students. Re-

becca Colthup, Amanda Ross. <https://doi.org/10.12968/jpar.2024.16.1.26>

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<https://www.magonlinelibrary.com/toc/jpar/16/2>

1-adrenoceptor antagonists and 5-reductase inhibitors for urinary tract symptoms in benign prostatic hyperplasia. Jack Dight. <https://doi.org/10.12968/jpar.2024.16.2.CPD1>

Use of cognitive aids in paediatric out-of-hospital cardiac arrest. SunHee Chung, G Walker-Stevenson, Carl Eriksson, Matt Hansen, Garth D Meckler, Jeanne-Marie Guise. <https://doi.org/10.12968/jpar.2024.16.2.52>

Factors that influence child conveyance decisions made by prehospital clinicians. Alex Blake-Bernard, Gregory Adam Whitley. <https://doi.org/10.12968/jpar.2024.16.2.64>

Diagnosis and management of atrial fibrillation in primary care: a case study. Christopher Willetts. <https://doi.org/10.12968/jpar.2024.16.2.74>

JOURNAL OF PARAMEDICINE AND EMERGENCY RESPONSE

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PREHOSPITAL AND DISASTER MEDICINE

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Publisher: Cambridge Core

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

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- Impact of Smart Glasses on Patient Care Time in Emergency Medical Services Ambulance.** Korakot Apiratwarakul, Lap Woon Cheung, Kamonwon Ienghong. <https://doi.org/10.1017/S1049023X23006489>
- 9-1-1 Activations from Ambulatory Care Centers: A Sicker Pediatric Population.** Theodore W. Heyming, Chloe Knudsen-Robbins, Shelby K. Shelton, Phung K. Pham, Shelley Brukman, Maxwell Wickens, Brooke Valdez, Kellie Bacon, Jonathan Thorpe, Kenneth T. Kwon, Carl Schultz. <https://doi.org/10.1017/S1049023X23006544>
- Alcohol-Related Presentations to Emergency Departments on Days with Holidays, Social, and Sporting Events: An Integrative Literature Review.** Stephanie Rae Hagan, Julia Crilly, Jamie Ranse. <https://doi.org/10.1017/S1049023X23006507>
- Application of Telemedicine in the Ambulance for Stroke Patients: A Systematic Review.** Fatemeh Sarpourian, Milad Ahmadi Marzaleh, Seyed Ali Fatemi Aghda, Zahra Zare. <https://doi.org/10.1017/S1049023X23006519>
- Epidemiology of Trauma-Related Hemorrhage and Time to Definitive Care Across North America: Making the Case for Bleeding Control Education.** Allison R. Jones, Justin Miller, Michelle Brown. <https://doi.org/10.1017/S1049023X23006428>
- EMS Responses for Pediatric Behavioral Health Emergencies in the United States: A 4-Year Descriptive Evaluation.** Lori L. Boland, Morgan K. Anderson, Morgan K. Anderson, Jonathan R. Powell, Michael T. Patock, Ashish R. Panchal. <https://doi.org/10.1017/S1049023X2300657X>
- Use of Simulation in Full-Scale Exercises for Response to Disasters and Mass-Casualty Incidents: A Scoping Review.** Jen Heng Pek, Jen Heng Pek, Li Juan Joy Quah, Li Juan Joy Quah, Martina Valente, Martina Valente, Luca Ragazzoni, Francesco Della Corte. <https://doi.org/10.1017/S1049023X2300660X>
- Reply to: "Response to: Long-Term Mortality in Patients Transferred by Emergency Medical Services: Prospective Cohort Study".** Francisco Martín-Rodríguez, Rodrigo Enríquez de Salamanca Gambara, Raúl López-Izquierdo, Ancor Sanz-García. <https://doi.org/10.1017/S1049023X23006532>
- The Importance of Prehospital and Disaster Medicine in Rural Areas in the Philippines.** Jeff Clyde G. Corpuz. <https://doi.org/10.1017/S1049023X23006520>

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- "Smart Emergency Call Point" Enhancing Emergency Medical Services on University Campuses.** Korakot Apiratwarakul, Lap Woon Cheung, Chatkhane Pearkao, Dhanu Gaysonsiri, Kamonwon Ienghong. <https://doi.org/10.1017/S1049023X23006647>
- A Novel Algorithm for Improving the Prehospital Diagnostic Accuracy of ST-Segment Elevation Myocardial Infarction.** Mat Goebel, Lauren M. Westafer, Stephanie A. Ayala, El Ragone, Scott J. Chapman, Masood R. Mohammed, Marc R. Cohen, James T. Niemann, Marc Eckstein, Stephen Sanko, Nichole Bosson. <https://doi.org/10.1017/S1049023X23006635>

- High-Flow Nasal Cannula versus Bag Valve Mask for Preoxygenation during Rapid Sequence Intubation in the Emergency Department: A Single-Center, Prospective, Randomized Controlled Trial.** Muhammed Fatih Cırlı, Mustafa Akarca, Ebru Unal Akoglu, Tuba Cimilli Ozturk, Özge Onur. <https://doi.org/10.1017/S1049023X23006684>
- Nation-Wide Variation in Presence of Legislation or Protocols for EMS Care of Operational Canines.** David W. Schoenfeld, Caroline E. Thomas, Lee Palmer, William Justice, Esther Hwang, Kate D. Zimmerman, Jeffrey M. Goodloe, Jonathan D. Shecter, Stephen H. Thomas. <https://doi.org/10.1017/S1049023X24000074>
- Description of the Public Safety Medical Response and Patient Encounters Within and During the Indianapolis (USA) Spring 2020 Civil Unrest.** Thomas P. Arkins, Mark Liao, Daniel O'Donnell, Nancy Globber, Gregory Faris, Elizabeth Weinstein, Michael W. Supples, Julia Vaizer, Benton R. Hunter, Thomas Lardaro. <https://doi.org/10.1017/S1049023X24000025>
- Suit Up: A Systematic Review of the Personal Protective Equipment (PPE) Recommended and Utilized by Various Classes of Responders to Nuclear Radiological Disasters at Nuclear Power Plants.** Chaverle K. Noel, Erica D. Bruce, Benjamin J. Ryan. <https://doi.org/10.1017/S1049023X23006672>
- Using High-Fidelity Virtual Reality for Mass-Casualty Incident Training by First Responders – A Systematic Review of the Literature.** Sara Heldring, Maria Jirwe, Jonas Wihlborg, Lukas Berg, Veronica Lindström. <https://doi.org/10.1017/S1049023X24000049>
- Redesigning Prehospital Care: Fiji's Response to the COVID-19 Pandemic.** Anne Creaton, Ilikini Naitini, Lemecki. <https://doi.org/10.1017/S1049023X24000037>
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- Simplified and Preliminary Assessment for Dialysis Requirement in Earthquake Patients.** Xiaoman Cao, Rui Zhao, Qing Meng, Hai Hu. <https://doi.org/10.1017/S1049023X23006696>
- Community-Based Response to Pandemic: Case Study of Home Isolation Center using Flexible Surge Capacity – CORRIGENDUM.** Phatthranit Phattharapornjaroen, Eric Carlström, Ornlatcha Sivarak, Phantakan Tansuwannarat, Phanorn Chalermdamrichai, Yuwares Sittichanbuncha, Lalana Kongtoranin, Rabkwan Phattranonuthai, Phimonrat Marlow, Wiyada Winyuchonjaroen, Nathikarn Pongpasupa, Amir Khorram-Manesh. <https://doi.org/10.1017/S1049023X23006714>
- Toxic Fumes Exposure—More than Just an Airway Concern – RETRACTION.** Shu Fang Ho, Mingwei Ng, Terence Chong, Kenneth Tan. <https://doi.org/10.1017/S1049023X23006441>

PREHOSPITAL EMERGENCY CARE

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<https://www.tandfonline.com/journals/ipec20>

VOLUME 28, ISSUE 1 (2024)

Prehospital Ultrasound: A Narrative Review. Nicholas von Foerster, Marek A. Radomski & Christian Martin-Gill. <https://doi.org/10.1080/10903127.2022.2132332>

- Machine Learning Analysis to Identify Data Entry Errors in Prehospital Patient Care Reports: A Case Study of a National Out-of-Hospital Cardiac Arrest Registry.** Dong Hyun Choi, Jeong Ho Park, Young Ho Choi, Kyoung Jun Song, Sungwan Kim & Sang Do Shin. <https://doi.org/10.1080/10903127.2022.2137745>
- Prehospital Comparison of the HEAR and HE-MACS Scores for 30-Day Adverse Cardiac Events.** Lucas M. Popp, Nicklaus P. Ashburn, Brennan E. Paradee, Anna C. Snavely, James C. O'Neill, Kate M. Boyer, Richard Body, Simon A. Mahler & Jason P. Stopyra. <https://doi.org/10.1080/10903127.2022.2142343>
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- An Analysis of Prehospital Pediatric Medication Dosing Errors after Implementation of a State-Wide EMS Pediatric Drug Dosing Reference.** Rasha Kazi, John D. Hoyle Jr, Cuyler Huffman, Glenn Ekblad, Ronald Ruffing, Sue Dunwoody, Tracy Hover, Sean Cody & William Fales. <https://doi.org/10.1080/10903127.2022.2162648>
- Wilderness First Responder Medical Clearance – A Scoping Review with Recommendations.** Gregory D. King, Erik Pan & Michael G. Millin. <https://doi.org/10.1080/10903127.2022.2162650>
- The Current Status and Challenges of Prehospital Trauma Care in Low- and Middle-Income Countries: A Systematic Review.** Sharmaine Yen Ling Quake, Fatimah Khoda, Arian Arjomandi Rad, Hariharan Subbiah Ponniah, Robert Vardanyan, Paolo Frisoni, Hoshang Arjomandi Rad, Martina Brasesco, Sophie Mustoe, Jenna Godfrey, George Miller & Johann Malawana. <https://doi.org/10.1080/10903127.2023.2165744>
- Sudden Electrocardiogram Rhythm Changes after Return of Spontaneous Circulation in Porcine Models of Out-of-Hospital Cardiac Arrest: A Phenomenological Report.** Allison C. Koller, David D. Salcido, Cornelia Genbrugge & James J. Menegazzi. <https://doi.org/10.1080/10903127.2022.2132333>
- An Evaluation of the Quality of CPR Chest Compressions Performed on Football-Equipped and Obese Simulation Manikins.** Jennifer A. Longo, Katie J. Lyman, Thomas A. Hanson, Bryan Christensen & Gianluca Del Rossi. <https://doi.org/10.1080/10903127.2023.2172494>
- Association between a Post-Resuscitation Care Bundle and the Odds of Field Rearrest after Successful Resuscitation from Out-of-Hospital Cardiac Arrest: A Pre/Post Study.** Jake Toy, Juliana Tolles, Nichole Bosson, Aaron Hauck, Tiffany Abramson, Stephen Sanko, Clayton Kazan, Marc Eckstein, Marianne Gausche-Hill & Shira A. Schlesinger. <https://doi.org/10.1080/10903127.2023.2172633>
- Measuring the Effect of Off-Balancing Vectors on the Delivery of High-Quality CPR during Ambulance Transport: A Proof of Concept Study.** Martin A. C. Manoukian, Bryn E. Mumma, Jenny L. Wagner, Matthew T. Linvill & John S. Rose. <https://doi.org/10.1080/10903127.2023.2177367>

- LUCAS Device Use Associated with Prolonged Pauses during Application and Long Chest Compression Intervals.** Sean Morgan, J. Jordan Gray, Woodrow Sams, Kevin Uhl, Michael Gundrum & Jason McMullan. <https://doi.org/10.1080/10903127.2023.2183294>
- Barriers to the Initiation of Telecommunicator-CPR during 9-1-1 Out-of-Hospital Cardiac Arrest Calls: A Qualitative Study.** Amanda L. Missel, Stephen R. Dowker, Madeline Chiola, Jody Platt, Julia Tsutsui, Kristin Kasten, Robert Swor, Robert W. Neumar, Nathaniel Hunt, Logan Herbert, Woodrow Sams, Brahmajee K. Nallamothu, Theresa Shields, Emilee I. Coulter-Thompson & Charles P. Friedman. <https://doi.org/10.1080/10903127.2023.2183533>
- Association between Conversion to Shockable Rhythms and Survival with Favorable Neurological Outcomes for Out-of-Hospital Cardiac Arrests.** Andrew Fu Wah Ho, Kai Yi Lee, Shahidah Nur, Stephanie Chong Fook, Pin Pin Pek, Hideharu Tanaka, Do Shin Sang, Patrick In-Ko Chow, Benjamin Yong-Qiang Tan, Shir Lynn Lim, Matthew Huei-Ming Ma, Hyun Wook Ryoo, Chih-Hao Lin, Chan-Wei Kuo, Kentaro Kajino, Marcus Eng Hock Ong & for the Pan-Asian Resuscitation Outcomes Study Clinical Research Network. <https://doi.org/10.1080/10903127.2023.2212039>
- Secondary Public Safety Answering Points Delay the Response to out of Hospital Cardiac Arrest.** Bruce J. Moeller, Angus M. Jameson, Johnathon Elkes & Michael Lozano Jr. <https://doi.org/10.1080/10903127.2023.2214221>
- Association between Case Volumes of Extracorporeal Life Support and Clinical Outcome in Out-of-Hospital Cardiac Arrest.** Seulki Choi, Ki Jeong Hong, Stephen Gyung Won Lee, Tae Han Kim, Sang Do Shin, Kyoung Jun Song, Young Sun Ro, Joo Jeong, Jeong Ho Park & Gyeong Min Lee. <https://doi.org/10.1080/10903127.2023.2216786>
- ECPR Survivor Estimates: A Simulation-Based Approach to Comparing ECPR Delivery Strategies.** Natalie Kruit, Changle Song, David Tian, Emily Moylan & Mark Dennis. <https://doi.org/10.1080/10903127.2023.2229912>
- The Association of Combined Prehospital Hypotension and Hypoxia with Outcomes following Out-of-Hospital Cardiac Arrest Resuscitation.** Tanner Smida, James J. Menegazzi, Remle P. Crowe, David D. Salcido, P.S. Martin, James Scheidler & James Bardes. <https://doi.org/10.1080/10903127.2023.2238820>
- Documented Use of Emergency Medical Dispatch Protocols is Associated with Improved Survival in Out of Hospital Cardiac Arrest.** Alexander Colgan, Morgan B. Swanson, Azeemuddin Ahmed, Kari Harland & Nicholas M. Mohr. <https://doi.org/10.1080/10903127.2023.2239363>
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- Mobile Integrated Health and Hospital Utilization for Congestive Heart Failure in a Rural Setting.** Sara Bourdages, Mark Olaf, David Schoenwetter & Andrea Berger. <https://doi.org/10.1080/10903127.2023.2217259>

- A Retrospective Nationwide Comparison of the iGel and King Laryngeal Tube Supraglottic Airways for Out-of-Hospital Cardiac Arrest Resuscitation.** Tanner Smida, James Menegazzi, Remle Crowe, James Scheidler, David Salcido & James Bardes. <https://doi.org/10.1080/10903127.2023.2169422>
- Transitioning from Direct to Video Laryngoscopy during the COVID-19 Pandemic Was Associated with a Higher Endotracheal Intubation Success Rate.** Jeffrey P. Phillips, Daniel J. Anger, Marvin C. Rogerson IV, Lucas A. Myers & Rozalina G. McCoy. <https://doi.org/10.1080/10903127.2023.2175087>
- Association between First-pass Intubation Success and Enhanced PPE Use during the COVID-19 Pandemic.** Philip W. Walker, Magdalena Burdette, Laura Susi, Francis X. Guyette & Christian Martin-Gill. <https://doi.org/10.1080/10903127.2023.2177366>
- A Practical Solution for Preoxygenation in the Prehospital Setting: A Nonrebreather Mask with Flush Rate Oxygen.** Aaron E. Robinson, Andrew M. Pearson, Alec J. Bunting, Hailey J. Kennedy, Matthew E. Prekker, Robert F. Reardon, Gregg A. Jones, Nicholas S. Simpson, Timothy M. Kummer, Corey P. Babcock & Brian E. Driver. <https://doi.org/10.1080/10903127.2023.2213761>
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- Emergency Medical Services Management of Bronchospasm in the United States: A Cross-Sectional Analysis and Nationwide Quality Assessment.** Gregory A. Peters, Rebecca E. Cash, Scott A. Goldberg, Lily M. Kolb, Alexander J. Ordoobadi & Carlos A. Camargo Jr. <https://doi.org/10.1080/10903127.2023.2220021>
- Completeness of Pediatric Versus Adult Patient Assessment Documentation in the National Emergency Medical Services Information System.** Angelica Cercone, Sriram Ramgopal & Christian Martin-Gill. <https://doi.org/10.1080/10903127.2023.2178563>
- External Validation of Empirically Derived Vital Signs in Children and Comparison to Other Vital Signs Classification Criteria.** Sriram Ramgopal, Robert J. Sepanski, Remle P. Crowe & Christian Martin-Gill. <https://doi.org/10.1080/10903127.2023.2206473>
- Caregiver Perspectives on Including Children in Alternative Emergency Medical Services Disposition Programs: A Qualitative Study.** Caleb E. Ward, Judith Singletary, Veronica Campanella, Christopher Page & Joelle N. Simpson. <https://doi.org/10.1080/10903127.2023.2206480>
- Prehospital Pediatric Emergency Training Using Augmented Reality Simulation: A Prospective, Mixed Methods Study.** Nicholas Friedman, Michelle Zuniga-Hernandez, Janet Titzler, Man Yee Suen, Ellen Wang, Oswaldo Rosales, Jenna Graham, Peter D'Souza, Maria Menendez & Thomas J. Caruso. <https://doi.org/10.1080/10903127.2023.2224876>
- Safe Ground Transport of Pediatric Patients: A Qualitative Assessment of Best Practice Guidelines Implementation.** John Ciarletta, Denise Lillvis, Anne Stoklosa, Benjamin Kasper & Kathryn Bass. <https://doi.org/10.1080/10903127.2023.2227249>

- Association between EMS Workforce Density and Population Health Outcomes in the U.S.** Rebecca E. Cash, Scott A. Goldberg, Jonathan R. Powell, Gregory A. Peters, Ashish R. Panchal & Carlos A. Camargo Jr. <https://doi.org/10.1080/10903127.2023.166175>
- Factors Associated with Lost Time Injury among Paramedics in Victoria, Australia.** Jason Kearney, Carlyn Muir & Karen Smith. <https://doi.org/10.1080/10903127.2023.2168095>
- Wellbeing of Helicopter Emergency Medical Services Personnel in a Challenging Work Context: A Qualitative Study.** Merel M. van Herpen, David Nieuwe Weme, Marcel A. de Leeuw, Renske J. Colenbrander, Miranda Olff & Hans te Brake. <https://doi.org/10.1080/10903127.2023.2184885>
- A Systematic Survey of Emergency Medical Services Fellows in the United States.** Robert Gyory, Katherine Martel & Francis Mencl. <https://doi.org/10.1080/10903127.2023.2234032>
- Medical Directors, Facilities, and Finances: Resource Deficiencies in Accredited Paramedic Programs.** Michael Kaduce, Jonathan R. Powell, Lisa Collard, Christopher B. Gage, Michael G. Miller & Ashish R. Panchal. <https://doi.org/10.1080/10903127.2023.2245476>
- Prehospital Workforce Changes: 10-Year Evaluation of National Registry Certifications.** Christopher B. Gage, Jonathan R. Powell, Rebecca E. Cash & Ashish R. Panchal. <https://doi.org/10.1080/10903127.2023.2249566>
- Workplace Health Promotion Programs Available to Emergency Medical Services Clinicians in North Carolina.** Michael W. Supples, Joseph S. McIlwain, Anna C. Snaveley, Stephen L. Powell, James E. Winslow, Jason P. Stopyra & Simon A. Mahler. <https://doi.org/10.1080/10903127.2023.2256391>
- FIRECARE: An Evidence-Based Prevention Program to Reduce Burnout among Prehospital Caregivers: Benefits of a Combined Mindfulness, Heart Coherence Training, and Positive Psychology Intervention.** Louise Giaume, Adrien Jimenez, Romain Kedzierewicz, Daniel Jost, Marie Pery, Julien Trouvé, Guillaume Burlaton, Stéphane Travers, Bertrand Prunet & Marion Trousselard. <https://doi.org/10.1080/10903127.2023.2258204>
- Improving Pediatric Procedural Skills for EMS Clinicians: A Longitudinal Simulation-Based Curriculum with Novel, Remote, First-Person-View Video-Based Outcome Measurement.** Sang Hoon Lee, Lauren C. Riney, Brant Merkt, Shawn D. McDonough, Jordan Baker, Stephanie Boyd, Yin Zhang & Gary L. Geis. <https://doi.org/10.1080/10903127.2023.2263555>
- TeleEMS: An EMS Telemedicine Pilot Program Barriers to Implementation. (Preliminary Investigation).** Lindsay R. Jaeger, Michael P. McCartin, Ameera Haamid, Joseph M. Weber & Katie L. Tataris. <https://doi.org/10.1080/10903127.2023.2172495>
- Evaluation of the PRESEP Score and the Miami Sepsis Score for Prehospital Sepsis Screening.** Parawee Nualprasert, Ratrawee Pattanarattanamolee, Pimchanok Padtalaka & Shinji Nakahara. <https://doi.org/10.1080/10903127.2023.2166176>
- Paramedic Interventions and Adverse Patient Events during Prolonged Interfacility Ground Transport in a “Drip and Ship” Pharmacoinvasive Model of STEMI Care.** Aaron K. Sibley, William McQuaid, Trevor N. Jain, April Mills & Andrew Travers. <https://doi.org/10.1080/10903127.2023.2179707>

- Measuring the Implementation Preferences of Emergency Medical Services Clinicians Using Discrete Choice Experiments.** Jennifer N. Fishe, Carmen Smotherman, Shannon Burcham, Christian Martin-Gill, Christopher T. Richards, Jonathan R. Powell, Ashish R. Panchal & Ramzi G. Salloum. <https://doi.org/10.1080/10903127.2023.2177365>
- Comparison of the Scope of Practice of the Army Combat Medic Specialist and Civilian National EMS Certification Levels.** Christopher B. Mercer, Matthew T. Ball, Jonathan R. Powell, Robin E. Cushing, Robert M. Rossi, Hunter Black, Jordan D. Kurth & Ashish R. Panchal. <https://doi.org/10.1080/10903127.2023.2183293>
- Prehospital Naloxone Administration Patterns during the Era of Synthetic Opioids.** Andrew Liu, Alexander R. Nelson, Matthew Shapiro, Jeffrey Boyd, Geneva Whitmore, Daniel Joseph, David C. Cone & Katherine Couturier. <https://doi.org/10.1080/10903127.2023.2184886>
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