

JTACS SEPTEMBER TABLE OF CONTENTS

'BEST OF' SEPTEMBER ARTICLES

BEST OF TRAUMA ARTICLE

Sex Differences in Outcomes Following Whole Blood Transfusion for Patients With Severe Hemorrhage

Background	Methods	Results
- Whole blood (WB) use is increasing in trauma resuscitation - Females receive WB less frequently than males - Survival benefit of WB by sex remains unclear Objective - Evaluate sex differences in WB utilization and mortality in severe hemorrhage	- Retrospective cohort, 2011-2022 - ACS-TQIP - Adults age ≥ 16, shock index >1, ≥ 4 units transfused - Exposure: Any WB within 4 hours - Sex-stratified multivariable regression - Primary outcome: 24-hour mortality	8,631 patients (78% male) - WB use: 34% males vs 22% females ($p < 0.001$) Males $\downarrow$ 24-hour mortality $\downarrow$ In-Hospital Mortality - Dose-response survival benefit Females - No mortality benefit observed Conclusion - WB associated with improved survival in males - Sex-based differences in WB use and effectiveness

Yu E et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000005013

@JTraumaAcuteSurg

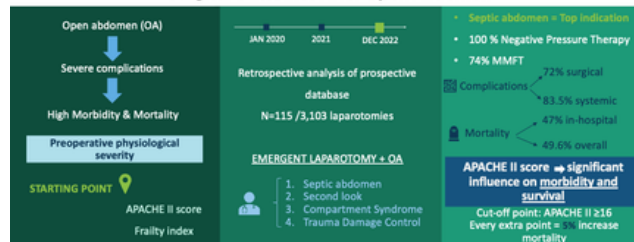
Copyright © 2026 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery

SEX DIFFERENCES IN OUTCOMES FOLLOWING WHOLE BLOOD TRANSFUSION FOR PATIENTS WITH SEVERE HEMORRHAGE

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005013-SEX-DIFFERENCES-IN-OUTCOMES-FOLLOWING-WHOLE-BLOOD?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005013-SEX-DIFFERENCES-IN-OUTCOMES-FOLLOWING-WHOLE-BLOOD?REDIRECTIONSOURCE=FULLTEXTVIEW)

Impact of Frailty and Physiological Severity on Early and Medium-term Surgical Outcomes After Open Abdomen



Álvarez-Aguilera M et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000005006

@JTraumaAcuteSurg

Copyright © 2026 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery

IMPACT OF FRAILITY AND PHYSIOLOGICAL SEVERITY ON EARLY AND MEDIUM-TERM SURGICAL OUTCOMES AFTER OPEN ABDOMEN

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005006-IMPACT-OF-FRAILITY-AND-PHYSIOLOGICAL-SEVERITY-ON-EARLY-AND-MEDIUM-TERM-SURGICAL-OUTCOMES-AFTER-OPEN-ABDOMEN?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005006-IMPACT-OF-FRAILITY-AND-PHYSIOLOGICAL-SEVERITY-ON-EARLY-AND-MEDIUM-TERM-SURGICAL-OUTCOMES-AFTER-OPEN-ABDOMEN?REDIRECTIONSOURCE=FULLTEXTVIEW)

BEST OF EGGS

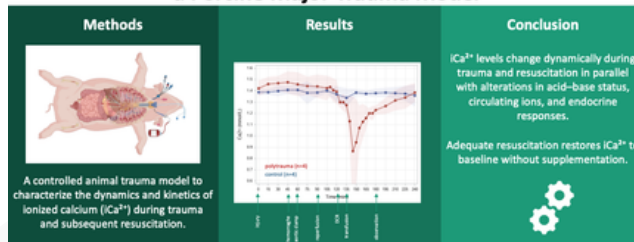
The Journal of
Trauma and
Acute Care Surgery
jtrauma.com

READ THE ARTICLE EVIDENCE-BASED, COST-EFFECTIVE MANAGEMENT OF GASTRIC OUTLET OBSTRUCTION. AN ALGORITHM OF THE JOURNAL OF TRAUMA AND ACUTE CARE SURGERY EMERGENCY GENERAL SURGERY ALGORITHMS WORK GROUP

EVIDENCE-BASED, COST-EFFECTIVE MANAGEMENT OF GASTRIC OUTLET OBSTRUCTION: AN ALGORITHM OF THE JOURNAL OF TRAUMA AND ACUTE CARE SURGERY, EMERGENCY GENERAL SURGERY ALGORITHMS WORK GROUP

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/TA.00000000000005107-EVIDENCE-BASED-COST-EFFECTIVE-MANAGEMENT-OF-GASTRIC-OUTLET-OBSTRUCTION-AN-ALGORITHM-OF-THE-JOURNAL-OF-TRAUMA-AND-ACUTE-CARE-SURGERY-EMERGENCY-GENERAL-SURGERY-ALGORITHMS-WORK-GROUP](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/TA.00000000000005107-EVIDENCE-BASED-COST-EFFECTIVE-MANAGEMENT-OF-GASTRIC-OUTLET-OBSTRUCTION-AN-ALGORITHM-OF-THE-JOURNAL-OF-TRAUMA-AND-ACUTE-CARE-SURGERY-EMERGENCY-GENERAL-SURGERY-ALGORITHMS-WORK-GROUP)

Kinetics and Dynamics of Ionized Calcium in a Porcine Major Trauma Model



Helsloot D et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004997

@JTraumaAcuteSurg

Copyright © 2026 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery

KINETICS AND DYNAMICS OF IONIZED CALCIUM IN A PORCINE MAJOR TRAUMA MODEL

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/TA.00000000000004997-KINETICS-AND-DYNAMICS-OF-IONIZED-CALCIUM-IN-A-PORCINE-MAJOR-TRAUMA-MODEL](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/TA.00000000000004997-KINETICS-AND-DYNAMICS-OF-IONIZED-CALCIUM-IN-A-PORCINE-MAJOR-TRAUMA-MODEL)

WHAT YOU NEED TO KNOW

The Journal of
Trauma and
Acute Care Surgery
jtrauma.com

WHAT YOU NEED TO KNOW CERVICAL SPINE CLEARANCE IN ADULT TRAUMA PATIENTS

CERVICAL SPINE CLEARANCE IN ADULT TRAUMA PATIENTS: WHAT YOU NEED TO KNOW

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/TA.00000000000005025-CERVICAL-SPINE-CLEARANCE-IN-ADULT-TRAUMA-PATIENTS-WHAT-YOU-NEED-TO-KNOW](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/TA.00000000000005025-CERVICAL-SPINE-CLEARANCE-IN-ADULT-TRAUMA-PATIENTS-WHAT-YOU-NEED-TO-KNOW)



SCAN HERE TO WATCH A VIDEO OVERVIEW
[HTTPS://WWW.DROPBOX.COM/SCL/FI/T6LSTHPR9USX/H7JNQM26K/WYNK-CERVICAL-SPINE-CLEARANCE-IN-ADULT-TRAUMA-PATIENTS-WHAT-YOU-NEED-TO-KNOW.MP4?RLKEY=PUHWUHOJNMJYROSOS2S5CHO13&ST=Y9OSRHZ7&DL=0](https://www.dropbox.com/SCL/FI/T6LSTHPR9USX/H7JNQM26K/WYNK-CERVICAL-SPINE-CLEARANCE-IN-ADULT-TRAUMA-PATIENTS-WHAT-YOU-NEED-TO-KNOW.MP4?RLKEY=PUHWUHOJNMJYROSOS2S5CHO13&ST=Y9OSRHZ7&DL=0)

BEST OF SCC

BEST OF BASIC SCIENCE ARTICLE

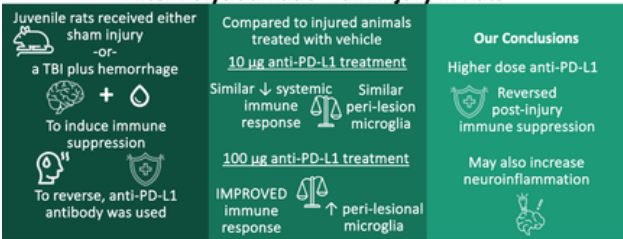
Journal of Trauma and Acute Care Surgery

WHAT YOU NEED TO KNOW

DUODENAL INJURIES

DUODENAL INJURIES: WHAT YOU NEED TO KNOW
[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/TA.00000000000005007-DUODENAL-INJURIES-WHAT-YOU-NEED-TO-KNOW](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/TA.00000000000005007-DUODENAL-INJURIES-WHAT-YOU-NEED-TO-KNOW)

Anti-PD-L1 Therapy to Prevent Systemic Immune Suppression After Polytraumatic Brain Injury in Rats



Bahader G et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004935

@JTraumaAcuteSurg

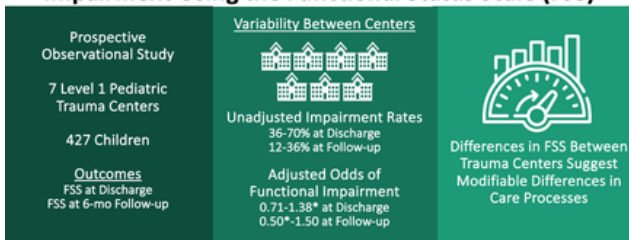
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

ANTI-PD-L1 THERAPY TO PREVENT SYSTEMIC IMMUNE SUPPRESSION AFTER POLYTRAUMATIC BRAIN INJURY IN RATS

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/TA.00000000000004935-ANTI-PD-L1-THERAPY-TO-PREVENT-SYSTEMIC-IMMUNE-SUPPRESSION](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/TA.00000000000004935-ANTI-PD-L1-THERAPY-TO-PREVENT-SYSTEMIC-IMMUNE-SUPPRESSION)

Center Level Variability in Post-Injury Functional Impairment Using the Functional Status Scale (FSS)



Castro M et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004956

@JTraumaAcuteSurg

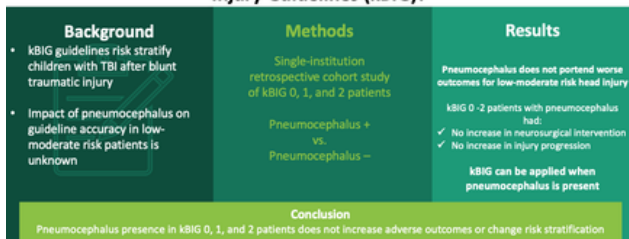
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

A NEW PEDIATRIC TRAUMA CENTER QUALITY BENCHMARKING METRIC: CENTER-LEVEL VARIABILITY IN POSTINJURY FUNCTIONAL IMPAIRMENT USING THE FUNCTIONAL STATUS SCALE (FSS)

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004956-A-NEW-PEDIATRIC-TRAUMA-CENTER-QUALITY-BENCHMARKING-METRIC?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004956-A-NEW-PEDIATRIC-TRAUMA-CENTER-QUALITY-BENCHMARKING-METRIC?REDIRECTIONSOURCE=FULLTEXTVIEW)

Does Pneumocephalus Affect the Application of the Pediatric Brain Injury Guidelines (kBIG)?



Anastasia M. Kahan et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004909

@JTraumaAcuteSurg

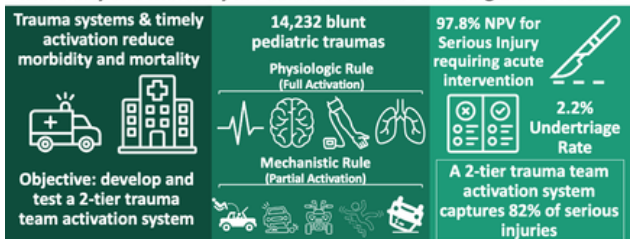
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

DOES PNEUMOCEPHALUS AFFECT THE APPLICATION OF THE PEDIATRIC BRAIN INJURY GUIDELINES?

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004909-DOES-PNEUMOCEPHALUS-AFFECT-THE-APPLICATION-OF-THE-PEDIATRIC?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004909-DOES-PNEUMOCEPHALUS-AFFECT-THE-APPLICATION-OF-THE-PEDIATRIC?REDIRECTIONSOURCE=FULLTEXTVIEW)

A Multicenter Analysis of a Two-Tier Triage System for Serious Injuries, Morbidity and Mortality in Pediatric Patients Following Blunt Trauma



Frederick A et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004918

@JTraumaAcuteSurg

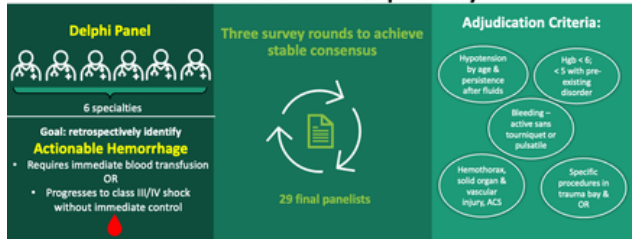
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

A MULTICENTER ANALYSIS OF A TWO-TIER TRIAGE SYSTEM FOR SERIOUS INJURIES, MORBIDITY, AND MORTALITY IN PEDIATRIC PATIENTS FOLLOWING BLUNT TRAUMA

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004918-A-MULTICENTER-ANALYSIS-OF-A-TWO-TIER-TRIAGE-SYSTEM-FOR?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004918-A-MULTICENTER-ANALYSIS-OF-A-TWO-TIER-TRIAGE-SYSTEM-FOR?REDIRECTIONSOURCE=FULLTEXTVIEW)

Consensus-Based Criteria for Actionable Hemorrhage in Pediatric Trauma: A Delphi Study



Mary S. Kim et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004958

@JTraumaAcuteSurg

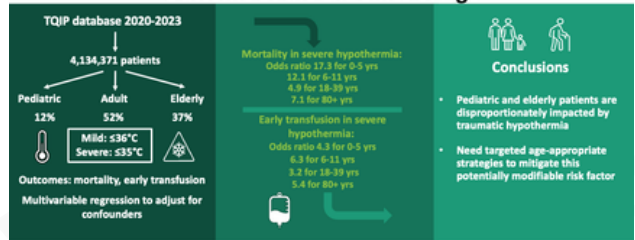
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

CONSENSUS-BASED CRITERIA FOR ACTIONABLE HEMORRHAGE IN PEDIATRIC TRAUMA: A DELPHI STUDY

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004958-CONSENSUS-BASED-CRITERIA-FOR-ACTIONABLE-HEMORRHAGE-IN?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004958-CONSENSUS-BASED-CRITERIA-FOR-ACTIONABLE-HEMORRHAGE-IN?REDIRECTIONSOURCE=FULLTEXTVIEW)

Traumatic Hypothermia Has a Much Greater Impact on Outcome at the Extremes of Age



Crosier C et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004982

@JTraumaAcuteSurg

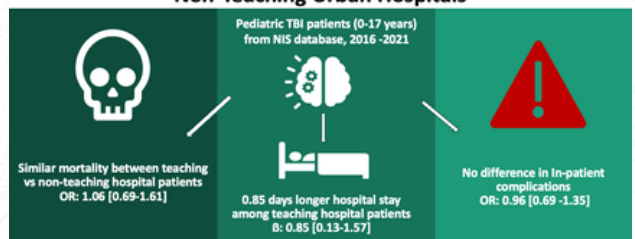
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

HYPOTHERMIA ON TRAUMA CENTER ARRIVAL HAS A MUCH GREATER IMPACT ON OUTCOMES AT THE EXTREMES OF AGE

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004982-HYPOTHERMIA-ON-TRAUMA-CENTER-ARRIVAL-HAS-A-MUCH-GREATER?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004982-HYPOTHERMIA-ON-TRAUMA-CENTER-ARRIVAL-HAS-A-MUCH-GREATER?REDIRECTIONSOURCE=FULLTEXTVIEW)

Outcomes of Pediatric Traumatic Brain Injury in Teaching vs Non-Teaching Urban Hospitals



Agyekum R et al. *Journal of Trauma and Acute Care Surgery*. DOI: 10.1097/TA.00000000000004923

@JTraumaAcuteSurg

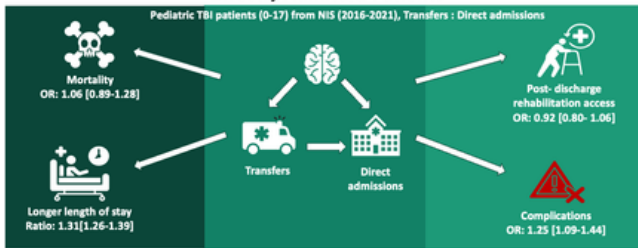
Copyright © 2021 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of Trauma and Acute Care Surgery

COMPARATIVE ANALYSIS OF OUTCOMES IN PEDIATRIC TRAUMATIC BRAIN INJURY AT URBAN TEACHING VERSUS NONTTEACHING HOSPITALS ACROSS THE UNITED STATES

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004923-COMPARATIVE-ANALYSIS-OF-OUTCOMES-IN-PEDIATRIC-TRAUMATIC?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004923-COMPARATIVE-ANALYSIS-OF-OUTCOMES-IN-PEDIATRIC-TRAUMATIC?REDIRECTIONSOURCE=FULLTEXTVIEW)

Outcomes of Inter-hospital Transfer on Pediatric TBI: Transferred vs Directly Admitted Patients



Aggkum R et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004930

@JTraumaAcuteSurg

Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

OUTCOMES OF TRANSFERRED VERSUS DIRECTLY ADMITTED PEDIATRIC TRAUMATIC BRAIN INJURY PATIENTS IN URBAN TEACHING HOSPITALS: A PROPENSITY SCORE-MATCHED ANALYSIS

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004930-OUTCOMES-OF-TRANSFERRED-VERSUS-DIRECTLY-ADMITTED-PEDIATRIC-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004930-OUTCOMES-OF-TRANSFERRED-VERSUS-DIRECTLY-ADMITTED-PEDIATRIC-REDIRECTIONSOURCE=FULLTEXTVIEW)

Disparities Among Adolescent Pregnant Trauma Patients



Johnston W et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004957

@JTraumaAcuteSurg

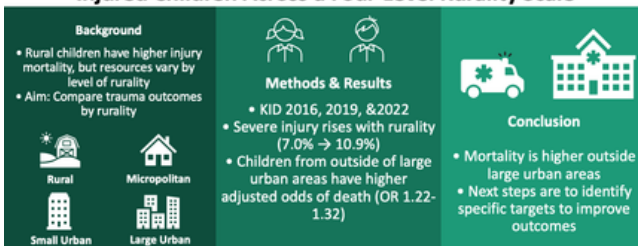
Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

DISPARITIES AMONG ADOLESCENT PREGNANT TRAUMA PATIENTS

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004957-DISPARITIES-AMONG-ADOLESCENT-PREGNANT-TRAUMA-PATIENTS-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004957-DISPARITIES-AMONG-ADOLESCENT-PREGNANT-TRAUMA-PATIENTS-REDIRECTIONSOURCE=FULLTEXTVIEW)

Beyond Rural vs Urban: A Gradient of Mortality Risk among Injured Children Across a Four-Level Rurality Scale



Buttle E et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004977

@JTraumaAcuteSurg

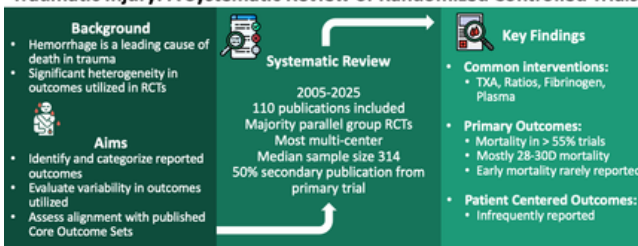
Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

BEYOND RURAL VERSUS URBAN: A GRADIENT OF MORTALITY RISK AMONG INJURED CHILDREN ACROSS A FOUR-LEVEL RURALITY SCALE

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004977-BEYOND-RURAL-VERSUS-URBAN-A-GRADIENT-OF-MORTALITY-RISK-AMONG-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004977-BEYOND-RURAL-VERSUS-URBAN-A-GRADIENT-OF-MORTALITY-RISK-AMONG-REDIRECTIONSOURCE=FULLTEXTVIEW)

Clinical Outcomes of Hemostatic Interventions in Patients With Traumatic Injury: A Systematic Review of Randomized Controlled Trials



Winearls J. et al. *Journal of Trauma and Acute Care Surgery*.
DOI:10.1097/TA.00000000000004989

@JTraumaAcuteSurg

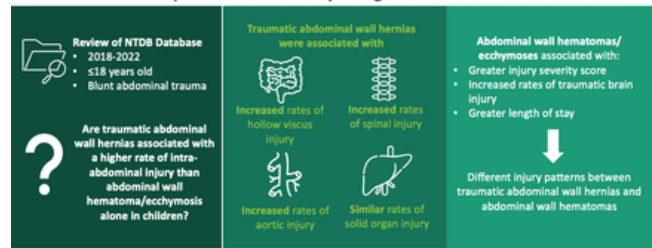
Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

CLINICAL OUTCOMES OF HEMOSTATIC INTERVENTIONS IN PATIENTS WITH TRAUMATIC INJURY: A SYSTEMATIC REVIEW OF RANDOMIZED CONTROLLED TRIALS

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004989-CLINICAL-OUTCOMES-OF-HEMOSTATIC-INTERVENTIONS-IN-PATIENTS-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004989-CLINICAL-OUTCOMES-OF-HEMOSTATIC-INTERVENTIONS-IN-PATIENTS-REDIRECTIONSOURCE=FULLTEXTVIEW)

Traumatic Abdominal Wall Hernias and Intra-abdominal Organ Injuries in Children: A Retrospective Cohort Study Using the National Trauma Data Bank



Andreina Giron et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000005005

@JTraumaAcuteSurg

Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

TRAUMATIC ABDOMINAL WALL HERNIAS AND INTRA-ABDOMINAL ORGAN INJURIES IN CHILDREN: A RETROSPECTIVE COHORT STUDY USING THE NATIONAL TRAUMA DATA BANK

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005005-TRAUMATIC-ABDOMINAL-WALL-HERNIAS-AND-INTRA-ABDOMINAL-ORGAN-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005005-TRAUMATIC-ABDOMINAL-WALL-HERNIAS-AND-INTRA-ABDOMINAL-ORGAN-REDIRECTIONSOURCE=FULLTEXTVIEW)

Integrating Pediatric Psychology Into a Trauma Follow-up Clinic: A Feasible Model Striving for Universal Behavioral Health Screening



Mina A. S. et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004955

@JTraumaAcuteSurg

Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

INTEGRATING PEDIATRIC PSYCHOLOGY INTO A TRAUMA FOLLOW-UP CLINIC: A FEASIBLE MODEL STRIVING FOR UNIVERSAL BEHAVIORAL HEALTH SCREENING

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004955-INTEGRATING-PEDIATRIC-PSYCHOLOGY-INTO-A-TRAUMA-FOLLOW-UP-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004955-INTEGRATING-PEDIATRIC-PSYCHOLOGY-INTO-A-TRAUMA-FOLLOW-UP-REDIRECTIONSOURCE=FULLTEXTVIEW)

Hospital-Based Psychological Consultation Increases Post-Discharge Treatment Engagement Following Violent Injury



Timmer-Murillo S et al. *Journal of Trauma and Acute Care Surgery*.
DOI: 10.1097/TA.00000000000004998

@JTraumaAcuteSurg

Copyright © 2023 Wolters Kluwer Health, Inc. All rights reserved.

The Journal of
Trauma and
Acute Care Surgery®

HOSPITAL-BASED PSYCHOLOGICAL CONSULTATION RELATES TO POST-DISCHARGE TREATMENT ENGAGEMENT FOLLOWING VIOLENT INJURY

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004998-HOSPITAL-BASED-PSYCHOLOGICAL-CONSULTATION-RELATES-TO-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004998-HOSPITAL-BASED-PSYCHOLOGICAL-CONSULTATION-RELATES-TO-REDIRECTIONSOURCE=FULLTEXTVIEW)

Journal of Trauma and Acute Care Surgery

READ THE ARTICLE

RECONCILING THE ACADEMIC MISSION WITH WORKFORCE REALITY IN ACUTE CARE SURGERY

RECONCILING THE ACADEMIC MISSION WITH WORKFORCE REALITY IN ACUTE CARE SURGERY

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005027-RECONCILING-THE-ACADEMIC-MISSION-WITH-WORKFORCE-REALITY-IN-REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005027-RECONCILING-THE-ACADEMIC-MISSION-WITH-WORKFORCE-REALITY-IN-REDIRECTIONSOURCE=FULLTEXTVIEW)

READ THE ARTICLE
**INVITED COMMENTARY:
RECONCILING THE
ACADEMIC MISSION
WITH WORKFORCE REALITY
IN ACUTE CARE SURGERY**

**INVITED COMMENTARY: RECONCILING THE ACADEMIC
MISSION WITH WORKFORCE REALITY IN ACUTE CARE
SURGERY**

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005098-INVITED-COMMENTARY-RECONCILING-THE-ACADEMIC-
MISSION-WITH?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005098-invited-commentary-reconciling-the-academic-mission-with?redirectionsource=fulltextview)

LETTER TO THE EDITOR
**MONITORING THE EMERGENCE OF
MULTIDRUG-RESISTANT ORGANISMS, A
CRUCIAL ISSUE DURING HIGH-INTENSITY
CONFLICTS: INDEPENDENT SUBMISSION IN
RESPONSE TO "CONFLICT ZONE MEDICAL
EVACUATIONS CATALYZING ANTIMICROBIAL
RESISTANCE SPREAD AND THREATENING
REGIONAL HEALTH: A RETROSPECTIVE
COMPARATIVE OBSERVATIONAL STUDY"**

**MONITORING THE EMERGENCE OF MULTIDRUG-
RESISTANT ORGANISMS, A CRUCIAL ISSUE DURING
HIGH-INTENSITY CONFLICTS: INDEPENDENT SUBMISSION
IN RESPONSE TO "CONFLICT ZONE MEDICAL
EVACUATIONS CATALYZING ANTIMICROBIAL
RESISTANCE SPREAD AND THREATENING REGIONAL
HEALTH: A RETROSPECTIVE COMPARATIVE
OBSERVATIONAL STUDY"**

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000004801-MONITORING-THE-EMERGENCE-OF-MULTIDRUG-RESISTANT-
ORGANISMS-A?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000004801-monitoring-the-emergence-of-multidrug-resistant-organisms-a?redirectionsource=fulltextview)

READ THE ARTICLE
**ERRATUM TO:
WHOLE BLOOD
BECOMES
INCREASINGLY SUSCEPTIBLE
TO TPA-MEDIATED
FIBRINOLYSIS WITH STORAGE**

**ERRATUM TO "WHOLE BLOOD BECOMES INCREASINGLY
SUSCEPTIBLE TO TPA-MEDIATED FIBRINOLYSIS WITH
STORAGE"**

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/FULLTEXT/10.1097/01.TA.0001204228.70181.53-ERRATUM-TO-WHOLE-BLOOD-BECOMES-INCREASINGLY-
SUSCEPTIBLE-TO](https://www.ovid.com/jnls/jtrauma/fulltext/10.1097/01.TA.0001204228.70181.53-erratum-to-whole-blood-becomes-increasingly-susceptible-to)

LETTER TO THE EDITOR
**CRISIS INTERVENTIONS FOR A
CRISIS CONTEXT: LETTER TO THE
EDITOR IN RESPONSE TO
MONITORING THE EMERGENCE OF
MULTIDRUG-RESISTANT
ORGANISMS, A CRUCIAL ISSUE
DURING HIGH-INTENSITY CONFLICTS**

**CRISIS INTERVENTIONS FOR A CRISIS CONTEXT: LETTER
TO THE EDITOR IN RESPONSE TO MONITORING THE
EMERGENCE OF MULTIDRUG-RESISTANT ORGANISMS, A
CRUCIAL ISSUE DURING HIGH-INTENSITY CONFLICTS:
LETTER TO THE EDITOR**

[HTTPS://WWW.OVID.COM/JNLS/JTRAUMA/ABSTRACT/10.1097/TA.00000000000005053-CRISIS-INTERVENTIONS-FOR-A-CRISIS-CONTEXT-LETTER-TO-
THE?REDIRECTIONSOURCE=FULLTEXTVIEW](https://www.ovid.com/jnls/jtrauma/abstract/10.1097/TA.00000000000005053-crisis-interventions-for-a-crisis-context-letter-to-the?redirectionsource=fulltextview)