American Association for the Surgery of Trauma

2017 Request for Access to Multi-Institutional Trials Data

The Multi-Institutional Trials Committee is accepting proposals for new multi-center studies and soliciting participation for recently approved studies. Each study is headed by one Coordinating Center, which is primarily responsible for designing the protocol and data collection sheets. After appropriate input and revisions, the studies are posted on the AAST-MIT webpage and interested centers may participate.

Each study has a data collection sheet and study protocol on the AAST website. Direct communication with the study PI prior to participating in the study is strongly encouraged. The AAST-MIT committee is looking forward to your enthusiastic support and participation in these and future studies.

If you would like access to enter data for a study, please complete the form(s) below.

KEYWORDS:

STUDY PI: This is the primary investigator of the study. The Study PI can see ALL data entered for a given study and can pull full reports across all sites/ institutions. There is only one study PI.

SITE PI: This is the primary investigator for a given site/institution. The site PI can see ALL the data entered for a given site/institution and can pull reports for that site/institution.

NOTE: *Please make sure to confirm with your Site PI how the name of your hospital/institution should be listed on the form. The slightest difference can affect the data reports*.

If you have questions or would like more information on the AAST Multi-Institutional Trials Data Collection Tool, please contact Jermica Smith at jsmith@aast.org or visit our website at: www.aast.org

American Association for the Surgery of Trauma

2017 Site PI Request for Access to Multi-Institutional Trials Data Collection Site

PLEASE TYPE OR PRINT CLEARLY ILLEGIBLE FORMS WILL NOT BE PROCESSED.

Site PI access will be granted with in 5 business days. General data tool access is granted with in 48 business hours of Site PI approval.

Institution/Hospital:

Full Name: **Email:**

Additional Access Request:

Full Name: **Email:**

Full Name: **Email:**

Full Name: **Email:**

Select study below (If you are requesting access to more than one study please compete a form for each study):

X	OPEN STUDIES
	Implementing the brain injury guidelines: Defining the management of traumatic brain injury by acute care surgeons
	Prospective observational multi-center analysis of pre-hospital tourniquet use in extremity injury
	Circulation First In Trauma – Do we have the orders of factors backwards?
	Use of Targeted Temperature Management in Hanging-Induced Cardiac Arrest
	Validating a Uniform System for Measuring Disease Severity in Necrotizing Fasciitis & Soft Tissue Infections
	Contemporary Management of Rectal Injury
	ED Thoracotomy Risk Assessment
	Aortic Trauma Foundation Blunt Thoracic Aortic Injury
	Posterior Urethral Injury
	AAST multi-center prospective, observational study on immune dysfunction in subjects who present with traumatic brain injury and receive beta adrenergic receptor blockers
	Risk stratification for chest trauma and its implications for rib fracture fixation: a multi-institutional AAST study
	Assessment of Emergency General Surgery Care Based Upon Quality Indicators
	Continuity vs Discontinuity for Bowel Injury in Damage Control Laparotomy
	Can the cervical spine be clinically cleared in awake and alert blunt trauma patients with "distracting injuries"?
	A Multi-center Study of Renal and Bladder Trauma
	Presumptive Antibiotics in Tube Thoracostomy for Traumatic Hemopneumothorax
	AAST Multicenter Prospective Observational Study of Trauma Patients on Novel Oral Anticoagulants
	Aortic Occlusion for Resuscitation in Trauma and Acute Care Surgery
	The PROspective Observational Vascular Injury Trial (PROOVIT)
	Detection and Management of Non-Compressible Hemorrhage by Vena Cava Ultrasonography
	Delayed Splenic Rupture After Non-Operative Management of Blunt Splenic Injury

Please Email completed access request forms to: aast@aast.org

American Association for the Surgery of Trauma

2017 General Request for Access to Multi-Institutional Trials Data Collection Site

PLEASE TYPE OR PRINT CLEARLY ILLEGIBLE FORMS WILL NOT BE PROCESSED.

General data tool access is granted with in 48 business hours of Site PI approval.

Institution/Hospital:

Full Name: **Email:**

Who is Your Site PI?:

Site PI Full Name: **Email:**

Additional Access Request:

Full Name: **Email:**

Full Name: **Email:**

Select study below (If you are requesting access to more than one study please compete a form for each study):

X	OPEN STUDIES
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	Prospective observational multi-center analysis of pre-hospital tourniquet use in extremity injury
	Circulation First In Trauma – Do we have the orders of factors backwards?
	Use of Targeted Temperature Management in Hanging-Induced Cardiac Arrest
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