**APPLICATION FOR PittSORCe DATA and DATA MANAGEMENT**

Name: Enter your name Date: Click or tap to enter a date.

Primary Contact Email: @upmc.edu or @pitt.edu email address

Available PittSORCe databases: Check the boxes you are interested in

National Trauma Databank (NTDB) [ ]

Trauma Quality Project Public Use Files (TQP PUF) [ ]

Pennsylvania Trauma Outcomes Study (PTOS) [ ]

UPMC Trauma Registry [ ]

UPMC Acute Care Surgery Registry [ ]

National Inpatient Sample (NIS) [ ]

Fatal Analysis Reporting System (FARS) [ ]

National Emergency Medical Services Information System (NEMSIS) [ ]

Inflammation and Host Response to Injury (Glue Grant) [ ]

ACS National Surgical Quality Improvement Program [ ]

Prehospital Air Medical Plasma (PAMPer) Trial [ ]

UPMC Clinical Analytics Customizable DataBase [ ]

Study of Tranexamic Acid during Air Medical Prehospital (STAAMP) Transport Trial [ ]

Linking Investigations in Trauma and Emergency Services (LITES) Network [ ]

**Description of Proposal**

Project PI (if different from above): Enter PI name if PI is not completing this form

Proposal Title: Enter project title

Specific Aim/ Purpose of Study: Enter hypothesis

Primary outcomes and variables of interest: State key study variables

Methodology: Enter relevant planned statistics and methods

Timeline: Enter study timeline

Plans for Dissemination: Publication or presentation expectations

**Additional notes on utilizing PittSORCE Data**:

1. All PittSORCe Data Management Core activities are governed by the University of Pittsburgh and UPMC guidelines for data and server security, server specifications and procedures for data use. These guidelines are available for review at https://www.irb.pitt.edu/electronic-data-security.
2. Data are available to all participating PittSORCe investigators pursuant to the terms of standard operating procedures. Additionally, PittSORCe provides technical support such as research study concept and design, data acquisition and database maintenance, and biostatistical support. Information regarding the process of data acquisition and PittSORCe technical support may be obtained by contacting a DMC administrator: Heather Phelos @ hmp47@pitt.edu