

Data Request Form Office of Emergency Medical Services (OEMS) Division of Trauma/Critical Care

Requestor Name:	
Agency/Hospital/Organization:	
Requestor Phone #:	
Requestor Email:	
Date Requested:	
Data Use Terms:	By consenting to these data use terms, I agree that the data provided by VDH OEMS will only be utilized for the purpose(s) outlined on this form. If this data is used for publication, I agree to: 1) collaborate with OEMS to answer any questions about these data, build research questions, and write/review studies before submitting them for publication; 2) provide OEMS a copy of any articles using data obtained through this agreement for review and comment in advance of publication; 3) include at least one OEMS member as an author in all studies submitted for publication; and 4) Include a disclaimer in the manuscript which states that "This research was conducted using data obtained from the Virginia Department of Health Office of Emergency Medical Services." Any published material using OEMS data must acknowledge OEMS as the original data source. By entering my name here, I agree to abide by these data use terms:
Virgi Othe	nia Pre-Hospital Information Bridge (VPHIB) nia Statewide Trauma Registry (VSTR) er n that you are requesting and what it will be used for. Specify the

2. Please select the specific data elements that you would like included in your request. Refer to the Data Dictionary for data element definition.

VPHIB v3 Data Element (Data Dictionary) http://oemssupport.kayako.com/Knowledgebase/Article/View/265/36/

Complaint Type Medication Given Prior to the Agency Name Complaint Agency Number Unit's EMS Care Primary Type of Service Provider's Primary Impression Medication Given Other Type of Service Provider's Secondary Impression Date/Time Medication Administered Incident ID Initial Patient Acuity ■ Medication Administered Route Type of Service Requested ■ Date/Time Last Known Well Medication Dosage Primary Role of the Unit Cause of Injury Medication Dosage Units Type of Dispatch Delay Mechanism of Injury Response to Medication Type of Response Delay Trauma Center Criteria Medication Authorization Cardiac Arrest Type of Scene Delay Role/Type of Person Administering Type of Transport Delay Cardiac Arrest Etiology Medication Type of Turn-Around Delay Resuscitation Attempted by EMS Protocols Used Response Mode to Scene First Monitored Arrest Rhythm Procedure Performed Complaint reported by Dispatch of the Patient ■ Date/Time Procedure Performed EMD Performed Any Return of Spontaneous Procedure Performed Prior to This Unit PSAP Call Date/Time Circulation Number of Procedure Attempts Unit Notified by Dispatch ■ Date/Time of Cardiac Arrest Size of Procedure Equipment Date/Time Date/Time Resuscitation Procedure Successful Unit En Route Date/Time Discontinued Response to Procedure Unit Arrived on Scene Date/Time Cardiac Rhythm on Arrival at ■ Vascular Access Location Arrived at Patient Date/Time Date/Time Airway Device Placement Destination ■ Transfer of Patient Care Date/Time ■ End of EMS Cardiac Arrest Event Confirmation Airway Device Being Confirmed Transfer of Patient Care Date/Time Reason CPR Discontinued Unit Left Scene Date/Time ■ Date/Time of Initial CPR Airway Device Placement Confirmed ■Airway Device Placement Confirmed Arrived at Destination Landing Barriers to Patient Care Area Date/Time Alcohol/Drug Indicators Method Patient Arrived at Destination Date/Time Vital Signs Taken Indication of Invasive Airway ECG Type Date/Time Tube Length Destination Patient Transfer Method of ECG Interpretation Destination Hospital Name Of Care Date/Time Cardiac Rhythm/Electro-Destination Hospital Code Unit Back in Service Date/Time cardiography Incident/Patient Disposition Type of Dispatch Delay Systolic Blood Pressure ■ EMS Transport Method Patient Gender Diastolic Blood Pressure Transport Mode from Scene Patient Race Heart Rate Reason for Choosing Destination Type of Destination Patient Age Pulse Oximetry Patient Age Units Respiratory Rate Destination Team Pre-Arrival End Tidal Carbon Dioxide Incident Location Type Alert or Activation Incident City Blood Glucose Level Date/Time of Destination Pre-Arrival Incident State ■ Total Glasgow Coma Score Alert or Activation Incident Zip Code Pain Scale Score Hospital Capability First EMS Unit on Scene Stroke Scale Score Personal Protective Equipment Used Incident County Stoke Scale Type

■ Glasgow Coma Score Qualifier

Body Weight in Kilograms

Length Based Tape Measure

Mass Casualty Incident

Possible Injury

Date/Time Symptom Onset

VSTR Data Elements (Data Dictionary)http:/	//oemssupport.kayako.com/Knowledgeb	ase/Article/View/133/32/)
Incident ID	Initial Field Systolic BP	Alcohol Use Indicator
Patient Age	Initial Field Heart Rate	Drug Use Indicator
Patient Age Unit	Initial Field Respiratory Rate	Signs of Life
Patient Race	Initial Field Pulse Oximetry	ED Disposition Date
Patient Ethnicity	Initial Field GCS-Eye	ED Disposition Time
Patient Gender	Initial Field GCS-Verbal	Hospital Procedures
Injury Incident Date	Initial Field GCS-Motor	Hospital Procedures Start Date
Injury Incident Time	Initial Field Total GCS	Hospital Procedures Start Time
Work Related	Inter-facility Transfer	Co-Morbid Condition
Patient's Occupational Industry	Name of the Hospital	Organs Donated
Patient's Occupation	Transferred From Code	Injury Diagnosis
Primary E-Code Type	EMS Agency Received from	AIS Code
Injury E-Code Type	Code	AIS Severity
Additional E-Code Type	Initial ED/Hospital Arrival Date	AIS Version
Incident State	Initial ED/Hospital Arrival Time	ISS Score
Incident County	Initial ED/Hospital Systolic BP	Locally Calculated ISS
Incident City	Initial ED/Hospital Heart Rate	Total ICU length of Stay
Airbag Deployment	Initial ED/Hospital Temperature	Total Ventilator Days
Use of Protective Devices/Safety	Initial ED/Hospital Respiratory Rate	Hospital Discharge Date
Equipment	Initial ED/Hospital Respiratory	Hospital Discharge Time
EMS Dispatch Date	Assistance	ED Discharge Disposition
EMS Dispatch Time	Initial ED/Hospital Pulse Oximetry	Hospital Discharge Disposition
EMS Unit Arrival Date at Scene	Initial ED/Hospital Supplemental	Hospital Transferred to Name
EMS Unit Arrival Time at Scene	Oxygen	Name of Hospital Transferred
EMS Unit Left Scene Date	Initial ED/Hospital GCS Qualifier	to Code
EMS Unit Left Scene Time	Initial ED/Hospital GCS-Eye	Primary Method of Payment
Transport Method to Hospital	Initial ED/Hospital GCS-Verbal	Hospital Complication
Additional Transport Method to	Initial ED/Hospital GCS-Motor	
Hospital	Initial ED/Hospital Total GCS	
3. Please list any additional data elements of dictionary).	or interest, if not available for selection	above (refer to the data

	e data in your request.	
	d be contacted with any technical or busine	ss related questions, during t
evelopment of this report?		
Who is the intended audience for this	report?	
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^{*}Data will be sent via e-mail to the e-mail address provided unless otherwise specified by the requestor.