				D	
MET Event Record 2           Date:         Time MET called:			Patient Stamp		
1 <sup>st</sup> Member Arrival Tir					
Last Member Departur	e Time:				
Date of birth:			Patient Name		
Date of birth:  Gender: Age: Weight:		Medical Record #			
Race:	Hispanic Origin		Wiedical Record III		
ICU Discharge prior to N	MET call? ☐ Yes ☐ No		All vital sign signs taken in the 4 hrs prior to MET activation		
If Yes, date admitted to	non-ICU unit (after ICU dis	sch.):/			s prior to the MET activation):
Discharged from PACU	within 24 hrs of MET call	? 🗆 Yes 🚨 No			Resp Rate SpO2 Temp./Units
Sedation/anesthesia wit	hin 24 hrs of MET call?	☐ Yes ☐ No			C F
In ED 24 hours prior to I	MET call?	☐ Yes ☐ No			C F
At Time of Event: Hear	t Rate: BP	/ Respir	atory Rate: Sp		
Illness Category:	☐ Medical – Cardiac	☐ Surgical – Cardi		☐ Trauma	
<b>0</b> ,	☐ Medical – Non-Cardiac	•		☐ Other (Visitor	r/Employee)
MET Activation	Triggers – Check	call that apply	/		
	Respiratory:		Neurological:		Medical:
☐ Trigger Unknown	☐ Respiratory I		☐ Mental status change		☐ Acute decrease in urine output
Cardiac:	☐ Tachypnea	•	☐ Acute Loss of Conscious	sness (LOC)	☐ Rising lactate to > 4 mEq/L
□ Bradycardia	☐ New onset of	f difficulty breathing	☐ Seizure		☐ Uncontrolled bleeding
☐ Tachycardia		ent without response	☐ Suspected acute stroke		Other:
<ul><li>☐ Hypotension</li><li>☐ Symptomatic</li></ul>	☐ Bleeding into	-	☐ Unexplained agitation or	delirium	☐ Staff member concern
☐ Chest pain unresponsive		xygen saturation			$\square > 1$ stat page
— enest pain unresponsive	.01110				☐ Other:
<b>Drug Intervention</b>	ns – Check all gi	iven during M	IET event		
□ None	☐ Atropine	☐ Glucose Bolus	☐ Magnesium	☐ Rever	=
☐ Aspirin	☐ Calcium	☐ Heparin/(LMH)	☐ Mannitol		m bicarbonate
☐ Antiarrhythmic Agent	☐ Diuretic (IV)☐ Fluid Bolus (IV)	☐ Inhaled Bronchodia☐ Insulin/Glucose	alator ☐ Nitroglycerin ☐ Nitroglycerin		nbolytic active Agent Infusion (not bolus)
□ Ann-entientic				(SL) $\square$ Vasoa	
☐ Anti-epileptic	Truid Bolus (IV)	- msum/Graeose	■ Milogryceini		::
• •	. ,			☐ Other	:
• •	. ,	and Therapeutic	) – Check all done or ord  ☐ Pacemaker	☐ Other	:
Non-Drug Interv □ None □ Bedside Cardiac Ultrasou	entions (Diagnostic □ Electroencepha nd □ Foley catheter	and Therapeutic	<ul><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li><li>Description</li>&lt;</ul>	□ Other	T event Serum Lactate Thoracentesis
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy	entions (Diagnostic	and Therapeutic	<ul> <li>Check all done or ore</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> </ul>	□ Other	T event Serum Lactate Thoracentesis Transfusion:
Non-Drug Interv None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion	entions (Diagnostic  □ Electroencepha  Ind □ Foley catheter □ Gastric lavage □ GI - Lower	and Therapeutic	<ul> <li>Check all done or ore</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>□ Elective intubation (airw</li> </ul>	□ Other	T event Serum Lactate Thoracentesis Transfusion: Albumin
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy	entions (Diagnostic	and Therapeutic	<ul> <li>Check all done or ore</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> </ul>	□ Other	T event Serum Lactate Thoracentesis Transfusion:
Non-Drug Interv None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position	Centions (Diagnostic  Electroencepha Ind Foley catheter Gastric lavage GI - Lower GI - Upper Head CT (stat) Hyperventilatio	and Therapeutic logram (EEG)	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O<sub>2</sub></li> <li>Suctioning</li> </ul>	Other dered during ME	T event  ☐ Serum Lactate ☐ Thoracentesis ☐ Transfusion: ☐ Albumin ☐ Fresh frozen plasma ☐ Packed red blood cells ☐ Platelets
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat):	Centions (Diagnostic  ☐ Electroencepha  Ind ☐ Foley catheter ☐ Gastric lavage ☐ GI - Lower ☐ GI - Upper ☐ Head CT (stat) ☐ Hyperventilatio ☐ Monitoring:	and Therapeutic logram (EEG)	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O<sub>2</sub></li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> </ul>	Other dered during ME	T event Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other:
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology	Centions (Diagnostic  ☐ Electroencepha  Ind ☐ Foley catheter ☐ Gastric lavage ☐ GI - Lower ☐ GI - Upper ☐ Head CT (stat) ☐ Hyperventilatio ☐ Monitoring:	and Therapeutic logram (EEG) on dy (stand alone)	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O<sub>2</sub></li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> </ul>	Other dered during ME	T event  ☐ Serum Lactate ☐ Thoracentesis ☐ Transfusion: ☐ Albumin ☐ Fresh frozen plasma ☐ Packed red blood cells ☐ Platelets
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology	Centions (Diagnostic  Electroencepha  General Foley catheter  Gastric lavage  GI - Lower  GI - Upper  Head CT (stat)  Hyperventilatio  Monitoring:  Apnea/Brad	and Therapeutic logram (EEG) on dy (stand alone)	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O<sub>2</sub></li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> </ul>	Other dered during ME	□ Serum Lactate □ Thoracentesis □ Transfusion: □ Albumin □ Fresh frozen plasma □ Packed red blood cells □ Platelets □ Other: □ Vascular Access: □ Central Vein □ Peripheral Vein
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary	Gentions (Diagnostic    Electroencepha   Foley catheter   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim	on dy (stand alone) or ve BP (NIBP) eter	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> </ul>	Other dered during ME	Tevent Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Intraosseous (IO)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery	Electroencepha   Electroencepha   Electroencepha   Foley catheter   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on dy (stand alone) or ve BP (NIBP) eter	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> <li>Oral Airway</li> </ul>	Other dered during ME way protection)	☐ event ☐ Serum Lactate ☐ Thoracentesis ☐ Transfusion: ☐ Albumin ☐ Fresh frozen plasma ☐ Packed red blood cells ☐ Platelets ☐ Other: ☐ Vascular Access: ☐ Central Vein ☐ Peripheral Vein ☐ Intraosseous (IO) ☐ Umbilical Artery (UAC)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary	Electroencepha   Electroencepha   Electroencepha   Foley catheter   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on dy (stand alone) or ve BP (NIBP) eter G	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> </ul>	Other dered during ME way protection)	Tevent Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Intraosseous (IO)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy	Electroencepha   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on dy (stand alone) or ve BP (NIBP) eter G	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> <li>Oral Airway</li> <li>Endotracheal Tube (laryngeal Mask Airway)</li> <li>Combitube</li> </ul>	Other dered during ME way protection)	□ Serum Lactate □ Thoracentesis □ Transfusion: □ Albumin □ Fresh frozen plasma □ Packed red blood cells □ Platelets □ Other: □ Vascular Access: □ Central Vein □ Peripheral Vein □ Intraosseous (IO) □ Umbilical Artery (UAC) □ Umbilical Vein (UVC)
Non-Drug Interv  None Bedside Cardiac Ultrason Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other:	Electroencepha   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on dy (stand alone) or ve BP (NIBP) eter G	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> <li>Oral Airway</li> <li>Endotracheal Tube (Included Control of the Contro</li></ul>	Other dered during ME way protection)	□ Serum Lactate □ Thoracentesis □ Transfusion: □ Albumin □ Fresh frozen plasma □ Packed red blood cells □ Platelets □ Other: □ Vascular Access: □ Central Vein □ Peripheral Vein □ Intraosseous (IO) □ Umbilical Artery (UAC) □ Umbilical Vein (UVC)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy	Electroencepha   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on dy (stand alone) or ve BP (NIBP) eter G	<ul> <li>Check all done or or</li> <li>Pacemaker</li> <li>Pericardiocentesis</li> <li>Respiratory Management:</li> <li>Elective intubation (airw</li> <li>Mechanical Ventilation</li> <li>Supplemental O₂</li> <li>Suctioning</li> <li>Tracheostomy Care/Rep</li> <li>Ventilation:</li> <li>Bag-Valve-Mask</li> <li>Mask CPAP/BiPAP</li> <li>Nasal Airway</li> <li>Oral Airway</li> <li>Endotracheal Tube (laryngeal Mask Airway)</li> <li>Combitube</li> </ul>	Other dered during ME way protection)	□ Serum Lactate □ Thoracentesis □ Transfusion: □ Albumin □ Fresh frozen plasma □ Packed red blood cells □ Platelets □ Other: □ Vascular Access: □ Central Vein □ Peripheral Vein □ Intraosseous (IO) □ Umbilical Artery (UAC) □ Umbilical Vein (UVC)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation  MET Outcome	Electroencepha   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC	on  dy (stand alone) or we BP (NIBP) eter G G) Tube Ultrasound (echo)	□ Pacemaker     □ Pacemaker     □ Pericardiocentesis     □ Respiratory Management:     □ Elective intubation (airw     □ Mechanical Ventilation     □ Supplemental O₂     □ Suctioning     □ Tracheostomy Care/Rep     □ Ventilation:     □ Bag-Valve-Mask     □ Mask CPAP/BiPAP     □ Nasal Airway     □ Oral Airway     □ Cral Airway     □ Laryngeal Mask Airway     □ Combitube     □ Other:	Other dered during ME vay protection)	□ Serum Lactate □ Thoracentesis □ Transfusion: □ Albumin □ Fresh frozen plasma □ Packed red blood cells □ Platelets □ Other: □ Vascular Access: □ Central Vein □ Peripheral Vein □ Intraosseous (IO) □ Umbilical Artery (UAC) □ Umbilical Vein (UVC)
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation  MET Outcome	Centions (Diagnostice   Contions   Charles   Contions   Charles   Contions   Contions	on  dy (stand alone) or we BP (NIBP) eter G G) Tube Ultrasound (echo)	□ Pacemaker     □ Pacemaker     □ Pericardiocentesis     □ Respiratory Management:     □ Elective intubation (airw     □ Mechanical Ventilation     □ Supplemental O₂     □ Suctioning     □ Tracheostomy Care/Rep     □ Ventilation:     □ Bag-Valve-Mask     □ Mask CPAP/BiPAP     □ Nasal Airway     □ Oral Airway     □ Cral Airway     □ Laryngeal Mask Airway     □ Combitube     □ Other:	Other dered during ME vay protection)  clacement  ET)  way (LMA)	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Intraosseous (IO) Umbilical Artery (UAC) Umbilical Vein (UVC) Other Non-Drug Interventions
Non-Drug Interv  None Bedside Cardiac Ultrason Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation  MET Outcome Did event progress to Acute Pt. Transferred To:	Electroencepha   Foley catheter   Gastric lavage   GI - Lower   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC   Nasogastric (NC   Neonatal Head   Respiratory Compromise (Al orgue   Not Transf.	on  dy (stand alone) or we BP (NIBP) eter G G) Tube Ultrasound (echo)  RC) OR (CPA during the	Pacemaker  Pericardiocentesis  Respiratory Management:  □ Elective intubation (airw  □ Mechanical Ventilation  □ Supplemental O₂  □ Suctioning  □ Tracheostomy Care/Rep  □ Ventilation:  □ Bag-Valve-Mask  □ Mask CPAP/BiPAP  □ Nasal Airway  □ Oral Airway  □ Endotracheal Tube (1)  □ Laryngeal Mask Airway  □ Combitube  □ Other:  □ Me MET event?  □ No	Other dered during ME way protection)  clacement  ET)  way (LMA)  ARC Event  Down  Other	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Vascular Access: Central Vein Peripheral Vein Intraosseous (IO) Umbilical Artery (UAC) Umbilical Vein (UVC) Other Non-Drug Interventions
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation  MET Outcome  Did event progress to Acute Pt. Transferred To: Mas MET response scope or	Electroencepha   Foley catheter   Gastric lavage   GI - Lower   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC   Nasogastric (NO   Neonatal Head   Neonatal Head   Respiratory Compromise (Al orgue   Not Transf.   Gare limited by patient/famil	on  dy (stand alone) or we BP (NIBP) eter G G) Tube Ultrasound (echo)  RC) OR (CPA during the	Pacemaker □ Pericardiocentesis □ Respiratory Management: □ Elective intubation (airw □ Mechanical Ventilation □ Supplemental O₂ □ Suctioning □ Tracheostomy Care/Rep □ Ventilation: □ Bag-Valve-Mask □ Mask CPAP/BiPAP □ Nasal Airway □ Oral Airway □ Coral Airway □ Laryngeal Mask Airway □ Combitube □ Other: □ Me MET event? □ No □ OR □ Telemetry/Step	Other dered during ME way protection)  clacement  ET)  way (LMA)  ARC Event  Down  Other	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Horizon peripheral Vein (UVC) Umbilical Artery (UAC) Umbilical Vein (UVC) Cother Non-Drug Interventions  CPA Event Hosp. Other:
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation MET Outcome Did event progress to Acute Pt. Transferred To: Mass MET response scope of	Electroencepha   Foley catheter   Gastric lavage   GI - Lower   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC   Nasogastric (NO   Neonatal Head   Neonatal Head   Respiratory Compromise (Al orgue   Not Transf.   Gare limited by patient/famil	on ly (stand alone) or ve BP (NIBP) eter G G) Tube Ultrasound (echo)  RC) OR (CPA during the licu	Pacemaker □ Pericardiocentesis □ Respiratory Management: □ Elective intubation (airw □ Mechanical Ventilation □ Supplemental O₂ □ Suctioning □ Tracheostomy Care/Rep □ Ventilation: □ Bag-Valve-Mask □ Mask CPAP/BiPAP □ Nasal Airway □ Oral Airway □ Coral Airway □ Laryngeal Mask Airway □ Combitube □ Other: □ Me MET event? □ No □ OR □ Telemetry/Step	Other dered during ME  avay protection)  clacement  ET)  way (LMA)  ARC Event  Down  Other  I futility?  Yes	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Horizon peripheral Vein (UVC) Umbilical Artery (UAC) Umbilical Vein (UVC) Cother Non-Drug Interventions  CPA Event Hosp. Other:
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation  MET Outcome  Did event progress to Acute Pt. Transferred To: Mes MET response scope of  Review of MET  MET Response Delay:	Electroencepha   Foley catheter   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC   Nasogastric (NC   Neonatal Head   Neonatal Head   Neonatal Head   Respiratory Compromise (AI orgue   Not Transf.   Tearle imited by patient/famil   Response   Numerical immediately and the content of th	on  dy (stand alone) or we BP (NIBP) eter G G) Tube Ultrasound (echo)  RC) OR (CPA during the continuous of the contin	Pacemaker  Pericardiocentesis  Respiratory Management:  □ Elective intubation (airw  □ Mechanical Ventilation  □ Supplemental O₂  □ Suctioning  □ Tracheostomy Care/Rep  □ Ventilation:  □ Bag-Valve-Mask  □ Mask CPAP/BiPAP  □ Nasal Airway  □ Oral Airway  □ Endotracheal Tube (1)  □ Laryngeal Mask Airway  □ Combitube  □ Other:  □ MET event?  □ No  □ OR  □ Telemetry/Step  or physician decision of medica	Other dered during ME  avay protection)  clacement  ET)  way (LMA)  ARC Event  Down  Other  I futility?  Yes	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Intraosseous (IO) Umbilical Artery (UAC) Umbilical Vein (UVC) Other Non-Drug Interventions  CPA Event Hosp. Other: No
Non-Drug Interv  None Bedside Cardiac Ultrasou Bronchoscopy Cardioversion Chest Tube Chest X-ray Coma position Consult (Stat): Cardiology Critical Care Neurology Pulmonary Surgery Other: CPR Crichothyrotomy Defibrillation MET Outcome Did event progress to Acute Pt. Transferred To: Mas MET response scope of Review of MET MET trigger(s) present MET Response Delay: MET criteria / process	Electroencepha   Foley catheter   Gastric lavage   GI - Lower   GI - Upper   Head CT (stat)   Hyperventilatio   Monitoring:   Apnea/Brad   ECG Monit   Non-Invasiv   Pulse Oxim   12-lead ECC   Nasogastric (NC   Neonatal Head   Neonatal Head   Respiratory Compromise (Al orgue   Not Transf.   Gare limited by patient/famil   Response   Not known or misunderstood   Response   Not known or misunderstood   Response   Respiratory Compromise (Al orgue   Not Transf.   Gare limited by patient/famil   Response   Not known or misunderstood   N	on  Ity (stand alone) or we BP (NIBP) etter G G) Tube Ultrasound (echo)  RC) OR (CPA during the standard stan	Pacemaker Pericardiocentesis Respiratory Management: Elective intubation (airw Mechanical Ventilation Supplemental O₂ Suctioning Tracheostomy Care/Rep Ventilation: Bag-Valve-Mask Mask CPAP/BiPAP Nasal Airway Oral Airway Coral Airway Combitube Combitube Other: Me MET event? No OR Telemetry/Step Or physician decision of medica	Other dered during ME  avay protection)  clacement  ET)  way (LMA)  ARC Event  Down  Other  I futility?  Yes  Availability  Team and Other Ca	Serum Lactate Thoracentesis Transfusion: Albumin Fresh frozen plasma Packed red blood cells Platelets Other: Central Vein Peripheral Vein Intraosseous (IO) Umbilical Artery (UAC) Umbilical Vein (UVC) Other Non-Drug Interventions  CPA Event Hosp. Other: No
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