

Assessment

Maryland Institute for Emergency Medical Services Systems

Short Form Patient Information Sheet

Jurisdiction:		_ Date:					
Incident #	Time A	tal:					
Unit #:							
Age: DOB:	Wt:Kg	Gender: ☐ M	□F				
Priority: □1 □2 □3 □4	Trauma	a Category: 🗖	A □B □C □D				
Patient's Name:							
Patient's Address:							
Point of Contact:		er:					
Chief Complaint:							
Time of Onset:	Past Medical Histor	y: (DNR/MOLS	ST \square A1 \square A2 \square B)				
Cardiac □ CHF □ Hypertension □ Seizure □ Diabetes □ COPD □ Asthma □							
Other:							
Current Meds:							
		•					
Allergies: Latex ☐ Penicillin	ı/Ceph □ Sulfa □	Other:					
Assessments							
Vitals	Respiration	Skin	GCS				
Time:	Left Right	☐ Warm	Eyes (4):				
Temperature	☐ Clear ☐	☐ Hot	Motor (6):				
B/P: /	☐ Rales ☐	☐ Cool	Verbal (5):				
Pulse:	☐ Labored ☐	☐ Dry	TOTAL:				
Respirations:	☐ Stridor ☐	☐ Clammy	1011121				
SAO2:%	☐ Rhonchi ☐	☐ Diaphoretic	Pupils				
Capnography:	☐ Wheezes ☐	☐ Cyanotic	□ PERRL				
Carbon Monoxide:	☐ Decreased ☐		☐ Unequal				
Repeat Vitals	☐ Agonal ☐		☐ Fixed/Dilated				
Time:	☐ Absent ☐						
B/P:/			Neuro				
Pulse:	Pulse						
Respirations:	Regular Irregular		□P □U				
SAO2:%	☐ JVD ☐ Periphe						
Capnography:	Cap Refill:seconds						
Carbon Monoxide:							

Procedures				
Cardiac Rhythm:		Cincinnati Stroke Scale		
		Normal/Abnorm	al	
Perform 12 Lead Yes 🗖 No 🗖		Facial Droop Normal 🗖 Abnormal 🗖		
12 Lead Transmit Yes ☐ No		Arm Drift Normal Abnormal		
Glucometer:		Speech Normal Abnormal		
		Last Known We	ll Time/Date:	
☐ IV1 ☐ IV2 Time Started_		Los Angeles N	Motor Scale (LAMS)	
□ IO □EJ		<u>Facial Droop</u>	Grip Strength	
Amount Infused:			0 Normal 0	
		Arm Drift	1 Weak Grip 1 No Grip 2	
CPR Performed Yes □ No □			0	
ROSC Yes □ No □			1	
ROSC TES LINO L		Falls Rapidly	2 Score:	-
Airway		Oxygen	Other	
□ NPA/OPA	☐ NRB M	ask	□NDT	
□ EGA/SGA	☐ Nasal Cannula		□ NGT	
□ET □NT	☐ CPAP			
□BVM	☐ Ventilat	or		
☐ Abuse Suspected (Report	ted Directly t	o Law Enforcement	/ Social Services)	
Treatment:				
Jurisdictional Additions:				
Print Clinician Name:				