ZONE Scenario #2 - "Soccer Player Takes a Dive"

CYCLE#	TEAM #	

NO.	POINTS	DONE	SCENE/PRIMARY SURVEY	
1	10		Did the team TAKE CHARGE of the situation?	
2	10		Did the team wear protective GLOVES?	
3	10		Did the team ASSESS for HAZARDS?	
4	10		Did the team REMOVE HAZARDS/ assign bystander for crowd control?	
5	10		Did the team CALL OUT FOR HELP?	
6	10		Did the team ASK for SITUATION HISTORY?	
7	10		Did the team DETERMINE the NUMBER OF CASUALTIES?	1
8	10		Did the team ID SELF and OBTAIN CONSENT?	
9	10		Did the team ASSESS LEVEL OF CONSCIOUSNESS?	Semi Con Non verbal
10	10		Did the team ASSESS AIRWAY?	Open
11	10		Did the team ASSESS BREATHING?	Agonal Respirations
12	10		Did the team ASSESS PULSE? (Circulation)	20 weak & thready
13	40		Did the team provide appropriate respiratory assistance? (AR at 1 brea	ath every 5-6 seconds
13	40		and/or matching agonal efforts with extra breaths)	
15	20		Did the team PREPARE SUCTION DEVICE as a prepatory step for airway	mgt?
16	10		Did the team ASSESS SKIN CONDITION (Circulation)	Pale/ Cyanotic & Sweaty
17	10		Did the team PERFORM A RAPID BODY SURVEY?	No Findings
18	10		Did the team IMMEDIATELY COVER WITH A BLANKET for shock and wa	armth?
19	10		Did the team ACTIVATE EMS/AMBULANCE?	
	220	0	Total of SCENE/PRIMARY SURVEY	

JUDGES NOTE:

This section is active for the first 3 minutes of the scenario only! During these first 3 minutes, the competitor may perform the actions that are both listed here and in the Secondary Survey. After the 3 minutes, the competitor is eligible to receive marks only in the Secondary Survey/ Treatment areas and no marks may be awarded in this Primary Survey.

Actions in this section may be done in any order.

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SECONDARY SURVEY

Actions in this section may be performed by the competitor in the first 3 minutes of the scenario OR after the ROSC only. If Teams attempt a head to toe on the VSA patient - those marks WILL NOT COUNT as that is not in the best interest of the patient instead of all efforts towards resuscitation

			interest of the patient instead of all efforts towar	
NO.	POINTS	DONE	HISTORY OF THE PATIENT (obtai	ned from bystanders)
19	10		Did the team ask about SYMPTOMS	"Felt winded" min's ago
20	10		Did the team ask about ALLERGIES?	Unknown
21	10		Did the team ask about MEDICATIONS?	Unknown
22	10		Did the team look for a MEDICAL ALERT DEVICE?	None found
23	10		Did the team ask about MEDICAL HISTORY?	healthy
24	10		Did the team ask about LAST ORAL INTAKE?	sports drink during game
25	10		Did the team determine INCIDENT HISTORY?	"winded" ++ than usual
			1st Set of VITAL SIGNS (if done prior to patient going VSA $\ensuremath{\mathfrak{g}}$	② the 3 minute mark)
26	10		Did the team check LEVEL OF CONSCIOUSNESS?	Semi Con Non verbal
27	10		Did the team check RESPIRATIONS?	agonal @ 4/minute
28	10		Did the team check PULSE?	20 weak/ thready
29	10		Did the team check BLOOD PRESSURE	unobtainable
30	10		Did the team check SKIN CONDITION/TEMP?	pale/cyanotic & sweaty
31	10		Did the team check PUPILS?	slow to react
	HEAD	TO TOE E	XAMINATION - These points can only be gained PRIOR to	the patient going VSA or after ROSC
32	5		Check SCALP/HEAD?	No Findings
33	5		Check both EYES?	No Findings
34	5		Check NOSE?	No Findings
35	5		Check CHEEKBONES?	No Findings
36	5		Check MOUTH?	No Findings
37	5		Check JAW?	No Findings
38	5		Check both EARS?	No Findings
39	5		Check NECK?	No Findings
40	5		Check both COLLARBONES?	No Findings
41	5		Check both SHOULDERS?	No Findings
42	5		Check RIGHT ARM?	No Findings
43	5		Check LEFT ARM?	No Findings
44	5		Check CHEST?	Nothing before, after = Fx
45	5		Check ABDOMEN?	No Findings
46	5		Check BACK?	No Findings
47	5		Check PELVIS?	No Findings
48	5		Check RIGHT LEG?	No Findings
49	5		Check LEFT LEG?	No Findings
	220	0	Total of SECONDARY SURVEY	

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				Judges NOTE time of Shocks!
NO.	POINTS	DONE	RESUSCITATION	
50	30		Did the team IMMEDIATE REGOGNIZE the change in patients vital	-
51	20		Did the team re-OPEN AIRWAY?	Vomitus/Saliva
52	20		Did the team IMMEDIATELY PROVIDE SUCTIONING of the unstable	airway?
53	20		Did the team re-CHECK FOR BREATHING?	0
54	20		Did the team re-CHECK FOR PULSE ?	0
55	10		Did the team choose CORRECT LANDMARKING for CHEST COMPRE	ESSIONS?
56	10		Did the team IMMEDIATELY BEGIN CHEST COMPRESSIO	NS?
57	10		Did the team provide proper DEPTH of CHEST COMPRESSIONS?	5-6cm or 2"
58	20		Did the team provide proper RATE of CHEST COMPRESSIONS?	100 - 120 / minute
59	20		Did the team provide proper RATIO of CHEST COMPRESSIONS?	30:2 Ratio
60	20		Did the team IMMEDIATELY TURN ON THE AED (when available?)	
61	20		Did the team FOLLOW VOICE PROMPTS, IN ORDER?	
62	10		Did the team BARE THE CHEST while maintaining patient dignity?	
63	10		Did the team PLACE AED PADS correctly?	
64	10		Did the team INSERT CONNECTOR to AED for 1st ANALYSIS?	
65	10		Did the team REMAIN "HANDS OFF" for the 1st ANALYSIS?	SHOCK ADVISED
66	20		Did the team DELIVER the 1st SHOCK ?	TIME:
67	20		Did the team IMMEDIATELY RESTART CHEST COMPRESSIONS after	1st shock was given?
68	20		Did the team perform CPR at a proper rate?	100 - 120 / minute
69	10		Did the team Complete 5 full cycles between Analysis?	confirming proper rate
70	10		Did the team Complete CPR at proper ratio?	30:2 Ratio
71	10		Did the team perform Chest Compressions at appropriate depth?	2 inches
72	10		Did the team Give appropriate depth of ventilation for pt size.?	just enough = chest rise
73	10		Did the team REMAIN "HANDS OFF" for the 2nd ANALYSIS?	SHOCK ADVISED
74	20		Did the team DELIVER the 2nd SHOCK ?	TIME:
75	20		Did the team IMMEDIATELY RESTART CHEST COMPRESSIONS after	
76	20		Did the team appropriately size an AIRWAY ADJUNCT at some poin	nt? (oral or nasal)
77	30		Did the team INSERT appropriately SIZED oral or nasal AIRWAY pro	operly?
78	10		Did the team REMAIN "HANDS OFF" for the 3rd ANALYSIS?	SHOCK ADVISED
79	20		Did the team DELIVER the 3rd SHOCK ?	TIME:
80	20		Did the team IMMEDIATELY RESTART CHEST COMPRESSIONS after	3rd shock was delivered?
81	10		Did the team REMAIN "HANDS OFF" for the 4th ANALYSIS?	SHOCK ADVISED
82	20		Did the team DELIVER the 4th SHOCK ?	TIME:
83	20		Did the team IMMEDIATELY RESTART CHEST COMPRESSIONS after	4th shock was delivered?
84	10		Did the team REMAIN "HANDS OFF" for the 5th ANALYSIS?	NO SHOCK ADVISED
85	20		Did the team reassess the patients CAROTID PULSE?	66 weak & thready
86	20		Did the team reassess the patient for RESPIRATIONS?	6/min and ineffective
87	20		Did the team begin Artifical Respiration at a proper rate?	1: 5-6 seconds
	630	0	Total of FIRST AID/TREATMENT	

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			POST RESUSCITATION CARE	
88	20		Did the team leave the AED pads attached to the patients chest and plugged	into machine?
89	20		Did the team leave the AED turned ON?	O SHOCK ADVISED
90	20		Did the team re- check the airway and suction as needed?	
91	40		Did the team continue uninterupted Artifical Respirations until hand over/end	d of scenario?
			SHOCK & GENERAL CARE	
92	10		Did the team RE-check LEVEL OF CONSCIOUSNESS?	Unconscious
93	10		Did the team RE-check RESPIRATIONS? 6	ineffective/ agonal
94	10		Did the team RE-check PULSE?	66 Weak & thready
95	10		Did the team RE-check BLOOD PRESSURE	78/44
96	10		Did the team RE-check SKIN CONDITION/TEMP?	Pale, Cool
97	10		Did the team RE-check PUPILS?	Slow to react
98	30		Were GLOVES EFFECTIVE THROUGHOUT? (Torn gloves MUST be replaced!)	
			VERBAL REPORT TO EMS/ HANDOVER	
99	20		Did the team provide patient name and age?	
100	20		Did the team provide an accurate history of events?	
101	20		Did the team provide an accurate patient history?	SAMPLE
102	20		Did the team provide a TIME OF CARDIAC ARREST?	
103	20		Did the team provide a TIME CPR was started?	
104	20		Did the team provide a TIME OF FIRST SHOCK administered?	
105	20		Did the team provide a TOTAL NUMBER of SHOCKS administed?	4
106	20		Did the team provide a TIME OF ROSC (Return of Circulation/Pulse?)	
107	20		Did the team provide an accurate account of RESUSCITATION CARE RENDERED	D?
	370	0	Total of POST RESUS CARE & HANDOVER TO EMS	

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NO.	POINTS	DONE	RECORDING/ DOCUMENTATION	
108	20		Was ALL of the patients PERSONAL INFORMATION recorded?	_
109	10		Was the INCIDENT TIME AND DATE recorded?	
110	10		Was the INCIDENT LOCATION recorded?	
111	20		Was the INCIDENT HISTORY (Accurately) recorded?	
112	10		Was the unknown ALLERGIES recorded?	
113	10		Was the unknown MEDICATIONS recorded?	
114	10		Was the patients MEDICAL HISTORY recorded?	Healthy
115	10		Was the LAST ORAL INTAKE recorded? (sports drink during game)	
116	10		Was the Patient initial inadequate respiratory rate recorded?	Agonal
117	10		Was the use of Assisted Respiration recorded?	
118	20		Was the Rate of Assisted Respiration recorded?	1: 5-6 seconds
119	20		Was the use of POCKET MASK or BVM recorded?	
120	20		Was the OXYGEN FLOW RATE recorded?	
			Vital Signs MUST HAVE the TIME recorded as well, to be awarded points	!!!
121	5		Was 1st set of vital signs - LEVEL OF CONSCIOUSNESS recorded?	Semi Con Non verbal
122	5		Was 1st set of vital signs - RESPIRATIONS recorded?	Agonal @ 4
123	5		Was 1st set of vital signs - PULSE recorded?	20 Weak/ thready
124	5		Was 1st set of vital signs - BLOOD PRESSURE recorded?	Unobtainable
125	5		Was 1st set of vital signs - SKIN CONDITION recorded?	Pale/ Cyanotic/ Sweaty
126	5		Was 1st set of vital signs - PUPILS recorded?	Slow to react
127	20		Was the sudden LOSS OF CONSCIOUSNESS recorded with time? (@	3 minute mark)
128	5		Was 2nd set of vital signs - LEVEL OF CONSCIOUSNESS recorded?	Unconscious
129	5		Was 2nd set of vital signs - RESPIRATIONS recorded?	0
130	5		Was 2nd set of vital signs - PULSE recorded?	0
131	5		Was 2nd set of vital signs - BLOOD PRESSURE recorded?	0
132	5		Was 2nd set of vital signs - SKIN CONDITION recorded?	Cyanotic
133	5		Was 2nd set of vital signs - PUPILS recorded?	Slow to react
134	20		Was the CPR COMPRESSION RATE recorded?	100-120/min
135	20		Was the CPR COMPRESSION RATIO recorded?	30:02:00
136	20		Was the CPR COMPRESSION DEPTH recorded?	5-6 cm / 2"
137	20		Was the Immediate use of the AED recorded?	
138	20		Was the time of the FIRST SHOCK recorded?	
139	10		Was the continued CPR recorded? (after the first shock)	
140	20		Was the time of the SECOND SHOCK recorded?	
141	10		Was the continued CPR recorded? (after the second shock)	
142	20		Was the time of the THIRD SHOCK recorded?	
143	10		Was the continued CPR recorded? (after the third shock)	
144	20		Was the time of the FOURTH SHOCK recorded?	
145	10		Was the continued CPR recorded? (after the fourth shock)	
146	20		Was the time of the FIFTH ANALYSIS recorded?	
147	20		Was the ROSC recorded with Time?	
148	20		Was the use of an AIRWAY ADJUNCT recorded?	
149	20		Was the size of the AIRWAY ADJUNCT recorded?	
150	20		Was the removal of the AIRWAY ADJUNCT recorded with time of RC	SC?
151	5		Was 3rd set of vital signs - LEVEL OF CONSCIOUSNESS recorded?	Unconscious
152	5		Was 3rd set of vital signs - RESPIRATIONS recorded?	6/min and ineffective
153	5		Was 3rd set of vital signs - PULSE recorded?	66 weak & Thready
154	5		Was 3rd set of vital signs - BLOOD PRESSURE recorded?	78 / 44
155	5		Was 3rd set of vital signs - SKIN CONDITION recorded?	Pale and cool
156	5		Was 3rd set of vital signs - PUPILS recorded?	Slow to react
157	10		Was need for ARTIFICAL/ ASSISTED RESPIRATIONS recorded?	
158	20		Was the Rate of Assisted Respiration recorded?	1: 5-6 seconds
159	10		Was the NOTIFICATION OF EMS WITH TIME recorded?	
160	30		Was the NAME(S) of the first aid team LEGIBLY recorded?	
	660	0	Total of RECORDING/ DOCUMENTATION	

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CYCLE # _____

TEAM # _____

SCENARIO SCORE TOTALS:

PATIENT # 1 - "VSA Soccer Player"

SCENE/PRIMARY SURVEY 0

SECONDARY SURVEY 0

FIRST AID/ TREATMENT 0

RECORDING/DOCUMENTATION 0

PATIENT TOTAL 0 0

SCENARIO TOTAL

0 / 2100