2015

St. John Ambulance Ontario Medical First Response Competition Provincial Competition

TEAM SCENARIO

Scenario 6 - "Bumper Cars"

Background Scenario

You and your team are Providing First Aid Services at the major sporting event.

A bystander has alerted you to a car crash in a nearby parking lot. Witnesses say that a car was driving through when it picked up speed and hit a parked car before stopping away from the impact. The car does have a large amount of damage to it, but the occupants are all alive.

You have 20 minutes to complete the scenario, Good Luck!!

There will be a 3 minute warning signify the end of the primary survey.

There will also be a 2 minute left signal for the team's benefit.

THIS PAGE IS GIVEN TO TEAMS AT THE BEGINNING OF THE SCENARIO

CASUALTY SIMULATORSINFORMATION Scenario : "Bumper Cars"



(BACKGROUND – NOT TO BE SHARED WITH COMPETITORS)

Total Patients: 2 + 1 uninjured Infant secured in rear facing bucket car seat. – both "parents" in normal street clothes. Location: Hydro Field.

The crew is working at the first aid station of the major sporting event. You are notified that there was a collision involving a single car into a barrier/curb in the nearby parking lot. The car does have a large amount of damage to it, but the occupants are all alive.

The driver is dazed and denies striking his head or neck (that he can remember.) He is a diabetic who has not eaten today, states that the family was on their way to get lunch between the events they have tickets for. Patient feels he is hypoglycemic. During the crash he sustains bilateral closed wrist fractures and right closed ankle fracture. The Passenger states that she struck her head "hard" during impact and complains of headache and neck pain. No other injuries. She/he is concerned over their baby in the back seat. The baby was safe and secure in their rear facing (properly installed) bucket seat and is sleeping but completely fine.

NOTE:

- There will be a 3 minute warning to the judges to signify the end of the primary survey.
- There will also be a 2 minute remaining signal for the team's benefit.

PROPS (Per Scenario/Team)

- 2 Casualties in normal clothing
- 1 crashed car (secured and safe on all 4 wheels in parking lot)
- Infant (Bucket) car seat (properly secured in middle of backseat)
- Infant manikin secured in car seat.
- Juice/Sugar/candy randomly in backseat
- PCRs (SFA & MFR)
- First aid kit (SFA and MFR)
- Blankets x2 (SFA & MFR)
- Arm Splints x2 (SFA & MFR)
- Oxygen Kit & Masks (MFR Only)
- Spinal Kit = Collars, Straps, Backboard. (MFR Only)

CASUALTY SIMULATORS INFORMATION ~ "Bumper Cars"

Casualty 1 – Dizzy Diabetic Driver: (sitting in drivers seat, car turned on.)



Information	Casualty Simulation Required
 Conscious Patient sitting in drivers seat of car. 	Patient is wearing seatbelt.NO airbag (remove if deployed)
 Diabetic - Hypoglycemia 	 You are confused and dizzy You do not remember striking your head in the crash You are hungry You feel like you have low sugar
Bilateral (BOTH SIDES) closed wrist fractures	SwellingBruising
Shock	 pale, cool, sweaty skin

HISTORY:

- You are a diabetic who has not eaten today.
- Your family was on their way to get lunch between the events they have tickets for. Patient feels he is hypoglycemic.
- During the crash he sustains bilateral closed wrist fractures and right closed ankle fracture. You think your wrists buckled into the steering wheel and your ankle got hurt from slamming on the brakes.

VITAL SIGNS:

	1 st SET	2 nd SET
RESP.	14 shallow, regular	16 shallow, regular
PULSE	116 rapid, regular	104 rapid, regular
BP	112/64	118/72
SKIN	Pale, cool, clammy	Pale, cool, clammy
LOC	Conscious	Conscious
SAMPLE:	Allergies: None	

Medications: Insulin 20 Units 2 times daily, metformin Past Medical History: IDDM since childhood Last meal: Yesterday dinner

CASUALTY SIMULATORS INFORMATION ~ "Bumper Cars"

Casualty 2 – Passenger:(passenger seat, head resting on side window/frame)



Information	Casualty Simulation Required
 Head and Neck Pain 	 Bruise on right temple from striking the passenger side window.
	 Sore neck muscles on both sides
	 No changes in consciousness
 Shock 	 Mildly pale, cold, sweaty.

HISTORY:

- You are the passenger in your spouses car going to get lunch between events that you have tickets for.
- Your spouse is a diabetic and hasn't eaten since last night. He/She began driving weird and the car revved up and struck a parked car.
- During the impact your head went sideways and struck your closed passenger side window. You have not lost consciousness and are fully alert and oriented.
- You are concerned over the welfare of your baby who was sleeping in the back seat.

	1 st SET	2 nd SET
RESP.	18 shallow and regular	16 shallow and regular
PULSE	84 Strong and Regular	80 strong and Regular
BP	124/82	126/90
SKIN	Pale, cool, clammy	Pale, cool, clammy
LOC	Conscious	Conscious
PUPILS	Equal and Reactive	Equal and Reactive
SAMPLE:	Allergies: None	

VITAL SIGNS:

Medications: None Past Medical History: None Last meal: Last Night dinner

CASUALTY SIMULATORS INFORMATION ~ "Bumper Cars"

Casualty 3 – Sleeping baby: (Secured in car seat, back middle seat)



Information Casualty Simulation Required		
No injury.	 Secured properly in car seat. 	

VITAL SIGNS:

	1 st SET	2 nd SET	
RESP.	32 shallow and regular	30 shallow and regular	
PULSE	122 Strong and Regular	130 strong and Regular	
SKIN	Normal	Normal	
LOC	Conscious	Conscious	

SAMPLE:

Allergies: None Medications: None Past Medical History: None Last meal: Bottle 1 hour ago 2015 OMFRC – AMFR/PRO Level

"Bumper Cars	" TEAM SCENARIO	
Team Number	Unit:	
Team Member #1		
Team Member #2		
Team Member #3		
Team Member #4		
Judges' Names		
Casualty 1 – "Dizzy Diabetic": Page 7- Primary Survey	(Possible 160) Sub-Total	
Page 8 - Secondary Survey	(Possible 260) Sub-Total	
Page 9 - Tx, Shock & General	(Possible 220) Sub-Total	
Page 10 - Recording	(Possible 220) Sub-Total	
Casualty 1	(Possible 860) Total	
Casualty 2 – "Passenger ": Page 11 - Primary Survey	(Possible 170) Sub-Total	
Page 12 – Secondary Survey	(Possible 260) Sub-Total	
Page 13 – Care, Shock & General	(Possible 200) Sub-Total	
Page 14- Recording	(Possible 220) Sub-Total	
Casualty 2	(Possible 850) Total	
Casualty 3 – "Sleeping Baby" :		
Page 15 – Primary & Secondary	(Possible 220) Sub-Tota	
Page 16 – General & Recording	(Possible 200) Sub-Total	
Casualty 3	(Possible 420) Total	
Total Points Awarded Casualty 1, 2& 3 (Possible 2130)		

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IE / PRIMARY SURVEY:			Ν
ection is active for the first 3 minutes of the scenario only. During		Р	0
first 3 minutes, the competitor may perform the actions that are both		0	Т
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	A/S		D
			0
ns in this section may be done in any order.		S	N
1			Ε
Did First Aider take charge of the situation?	S	10	0
Did First Aider I.D. self and obtain consent?	A/S	10	0
Did First Aider wear protective gloves?	A/S	10	0
Did First Aider call out for help?	S	10	0
Were hazards assessed? (Turn off Car, Ensure No traffic)	S	10	0
Did Team determine any other casualties? (2 others)	Α	10	0
Did Team determine/state the mechanism of injury? (crash)	Α	10	0
Was the casualty warned not to move?	S	10	0
Did Team assess responsiveness (Conscious/ Talking)	S	10	0
Did Team assess airway? (Open)	Α	10	0
Did Team assess breathing? (14 Shallow regular)	A/S	10	0
Did Team assess the casualty's circulation – Pulse?(116 rapid)	Α	10	0
Did Team assess the casualty's circulation – skin/ temp? (skin is cool, pale & sweaty)	A/S	10	0
Did Team perform a rapid body survey?	A/S	10	0
Did Team activate EMS?	Α	10	0
Did Team activate Police? (crash)	Α	10	0
IMARY SURVEY SUB-TOTAL (/160)			
	ection is active for the first 3 minutes of the scenario only. During first 3 minutes, the competitor may perform the actions that are both here and in the Secondary Survey. After the 3 minutes, the etitor is eligible to receive marks only in the Secondary Survey and no may be awarded in this Primary Survey. ns in this section may be done in any order. Did First Aider take charge of the situation? Did First Aider take charge of the situation? Did First Aider 1.D. self and obtain consent? Did First Aider wear protective gloves? Did First Aider call out for help? Were hazards assessed? (<i>Turn off Car, Ensure No traffic</i>) Did Team determine any other casualties? (2 others) Did Team determine/state the mechanism of injury? (crash) Was the casualty warned not to move? Did Team assess responsiveness (<i>Conscious/ Talking</i>) Did Team assess the casualty's circulation – Pulse?(116 rapid) Did Team assess the casualty's circulation – Skin/ temp? (<i>skin is cool, pale & sweaty</i>) Did Team activate EMS? Did Team activate EMS?	ection is active for the first 3 minutes of the scenario only. During first 3 minutes, the competitor may perform the actions that are both here and in the Secondary Survey. After the 3 minutes, the etitor is eligible to receive marks only in the Secondary Survey and no may be awarded in this Primary Survey. Ins in this section may be done in any order.A/SDid First Aider take charge of the situation?SDid First Aider take charge of the situation?SDid First Aider take charge of the situation?A/SDid First Aider are protective gloves?A/SDid First Aider call out for help?SWere hazards assessed? (Turn off Car, Ensure No traffic)SDid Team determine any other casualties?(2 others)AMas the casualty warned not to move?SDid Team assess responsiveness(Conscious/ Talking)Did Team assess the casualty's circulation – Pulse?(116 rapid)ADid Team assess the casualty's circulation – Skin/ temp? (skin is cool, pale & sweaty)A/SDid Team activate EMS?ADid Team activate Police?A	ection is active for the first 3 minutes of the scenario only. During first 3 minutes, the competitor may perform the actions that are both here and in the Secondary Survey. After the 3 minutes, the etitor is eligible to receive marks only in the Secondary Survey and no may be awarded in this Primary Survey. ns in this section may be done in any order. A/SN N T SDid First Aider take charge of the situation?S10Did First Aider I.D. self and obtain consent?A/S10Did First Aider call out for help?S10Did First Aider call out for help?S10Did Team determine any other casualties? (Z others)A10Did Team assess responsiveness (Conscious/ Talking)S10Did Team assess the casualty's circulation – Pulse?(116 rapid)A10Did Team assess the casualty's circulation – Pulse?(116 rapid)A10Did Team activate EMS?A/S1010Did Team activate EMS?A/S10Did Team assess the casualty's circulation – skin/ temp? (skin is cool, pale & sweaty)A/S10Did Team activate EMS?A10Did Team activate EMS?A10Did Team activate EMS?A10Did Team activate EMS?A/S10Did Team activate Police?A/S10Did Team activate Police?A/S10Did Team assess the casualty's circulation – skin/ temp?A/S10Did Team activate EMS?A10Did Team activate Police?A10Did Team activate Poli

CASUALITI – DILLY DIADELIC DITVET			
SECONDARY SURVEY : Actions in this section may be performed by			Ν
the competitor in the first 3 minutes of the scenario as well as the		Р	0
Primary Survey. After the 3 first minutes, this is the only section that		0	Т
points shall be awarded to.		Ι	
Actions in this section may be done in any order.	A/S	Ν	D
		Т	0
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			Ε
2.0 HISTORY OF THE CASUALTY:		40	•
2.1 Did the team ask about SYMPTOMS? (wrist and ankle pain)	A/S	10	0
2.2 Did the Team ask if casualty has any ALLERGIES?(<i>None</i>)	S	10	0
2.3 Did the Team ask about MEDICATION?	S	10	0
(Insulin 20 unit twice daily, metformin)			
2.4 Did the Team ask past MEDICAL HISTORY?(IDDM)	S	10	0
2.5 Did the Team ask LAST ORAL INTAKE? (<i>Last night dinner</i>)	S	10	0
2.6 Did the Team determine how the incident happened/ HISTORY?	S	10	0
3.0 CASUALTY'S VITAL SIGNS ASSESSMENT			-
3.1 Did the Team determine Level of Consciousness? (Conscious)	A/S	10	0
3.2 Did the Team assess Respiration? (14 Shallow regular)	Α	10	0
3.3Did the Team assess Pulse?(116 Rapid & regular)	Α	10	0
3.4Did the team assess Blood Pressure?(112/64)	Α	10	0
3.5 Did the Team assess Skin Condition & Temperature?	Α	10	0
(pale, cool& clammy)			
4.0 HEAD TO TOE EXAMINATION	_		
4.1 Check scalp? (no deformity)	Α	10	0
4.2 Check eyes? (equal & reactive)	Α	10	0
4.3 Check nose? (no findings)	Α	10	0
4.4 Check mouth? (no findings)	Α	10	0
4.5 Check jaw? (no findings)	Α	10	0
4.6 Check ears? (no findings)	Α	10	0
4.7 Check neck? (no deformity, no pain)	Α	10	0
4.8 Check collarbones& Shoulders? (<i>no deformity</i>)	Α	10	0
4.9 Check both arms/hands? (swelling/brusing BOTH wrists)	Α	10	0
4.10 Check chest? (no findings)	Α	10	0
4.11 Check abdomen? (no findings)	Α	10	0
4.12 Check back? (No findings)	Α	10	0
4.13 Check pelvis? (no deformity)	Α	10	0
4.14 Check both legs? (no deformity)	Α	10	0
4.15 Check both ankles and feet? (swelling, bruising RIGHT ankle)	A	10	0
SECONDARY SURVEY SUB-TOTAL (/260))		
	/		

IRE	ATMENT/CARE SUB-TOTAL(/220)			
				-
9.1	Were gloves effective? (torn gloves must be replaced)	Α	10	0
9.0	PERSONAL PROTECTIVE EQUIPMENT			
0.0	was the rupits assessed at any time? (Equal and Reactive)	~	10	U
8.8	Was skin reassessed? 2 set (pale, cool, sweaty) Was the Pupils assessed at any time? (Equal and Reactive)	A	10	0
8.6 8.7	Was Blood Pressure reassessed? 2 nd set(118/72)Was skin reassessed? 2 nd set(pale, cool, sweaty)	A A	10	0
8.5	Was pulse reassessed? 2 nd set (104 rapid, regular)	A	10 10	0
8.4	Was respiration reassessed? 2 nd set (16 Shallow)	A	10	0
8.3	Was LOC reassessed? 2 nd set (Conscious)	A/S	10	0
8.2	Was casualty reassured?	S	10	0
8.1	Was casualty covered "over" to lessen shock?	Α	10	0
8.0	SHOCK AND GENERAL			
7.5	Was cold/ice used over the RIGHT wrist?	Α	10	0
7.4	Did the team recheck distal circulation after bandaging?	A/S	10	0
7.3	Was the RIGHT arm supported in a standard arm sling?	Α	10	0
	Did the team splint RIGHT arm and secure with 2 bandages?			
7.1 7.2	Did the team check distal circulation before bandaging?	A/S A	10 10	0
7.0	CLOSED FRACTURE WRIST - RIGHT	A/C	10	0
6.5	Was cold/ice used over the LEFT wrist?	Α	10	0
6.4	Did the team recheck distal circulation after bandaging?	A/S	10	0
6.3	Was the LEFT arm supported in a standard arm sling?	Α	10	0
6.2	Did the team splint LEFT arm and secure with 2 bandages?	Α	10	0
6.1	Did the team check distal circulation before bandaging?	A/S	10	0
6.0	CLOSED FRACTURE WRIST - LEFT			
5.3	Did the team ensure patent airway AFTER giving sugar?	Α	10	0
5.2	Was the patient given something sweet to eat/drink?	A/S	10	0
5.1	Did the team determine Hypoglycemia?	A/S	10	0

10.2Was the casualty's information recorded?A1010.3Was an accurate incident history recorded?A1010.4Was the lack of allergies recorded?A1010.5Was the lack of allergies recorded?A1010.6Was the diabetic medical history recorded?A1010.7Was the diabetic medical history recorded?A1010.7Was the last meal (last night) recorded?A1010.8Was the Hypoglycemia recorded?A1010.9Was the Closed LEFT wrist fracture recorded?A1010.10Was the closed RIGHT wrist fracture recorded?A1010.11Was the 10sed LEFT wrist fracture recorded?A1010.12Was the 1st vital signs LOC recorded?A510.12Was the 1st vital signs Pulse recorded?A510.13Was the 1st vital signs Blood Pressure recorded?A510.14Was the 2 nd vital signs LOC recorded?A510.15Was the 2 nd vital signs Blood Pressure recorded?A510.16Was the 2 nd vital signs Blood Pressure recorded?A510.17Was the 2 nd vital signs Blood Pressure recorded?A510.18Was the 2 nd vital signs Skin & Temperature recorded?A510.19Was the 2 nd vital signs Skin & Temperature recorded?A510.19Was the 2 nd vital signs Skin & Temperature recorded?A510.20Was the					
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10.10Was the closed RIGHT wrist fracture recorded?A10Vital Signs Note: If no time recorded, then no mark.10.11Was the 1st vital signs LOC recorded?A510.11Was the 1st vital signs Respiration recorded?A510.12Was the 1st vital signs Respiration recorded?A510.13Was the 1st vital signs Pulse recorded?A510.14Was the 1st vital signs Blood Pressure recorded?A510.15Was the 1st vital signs Skin & Temperature recorded?A510.16Was the 2 nd vital signs Respiration recorded?A510.17Was the 2 nd vital signs Respiration recorded?A510.18Was the 2 nd vital signs Pulse recorded?A510.19Was the 2 nd vital signs Blood Pressure recorded?A510.19Was the 2 nd vital signs Skin & Temperature recorded?A510.20Was the 2 nd vital signs Skin & Temperature recorded?A510.21Was the equal and reactive pupils recorded?A1010.22Was the treatment for Hypoglycemia recorded?A1010.23Was the treatment for the LEFT wrist fracture recorded?A1010.24Was notification of EMS recorded?A1010.25Was notification of Police recorded?A1010.27Was the name(s) of the first aid team legibly recorded?A10	10.8		Α	10	0
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10.21Was the equal and reactive pupils recorded?A1010.22Was the treatment for Hypoglycemia recorded?A1010.23Was the treatment for the LEFT wrist fracture recorded?A1010.24Was the treatment for the RIGHT wrist fracture recorded?A1010.25Was notification of EMS recorded?A1010.26Was notification of Police recorded?A1010.27Was the name(s) of the first aid team legibly recorded?A10	10.19	Was the 2 nd vital signs Blood Pressure recorded?	Α		0
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10.24Was the treatment for the RIGHT wrist fracture recorded?A1010.25Was notification of EMS recorded?A1010.26Was notification of Police recorded?A1010.27Was the name(s) of the first aid team legibly recorded?A10	10.22	Was the treatment for Hypoglycemia recorded?	Α	10	0
10.25Was notification of EMS recorded?A1010.26Was notification of Police recorded?A1010.27Was the name(s) of the first aid team legibly recorded?A10		Was the treatment for the LEFT wrist fracture recorded?	Α		0
10.26Was notification of Police recorded?A1010.27Was the name(s) of the first aid team legibly recorded?A10					0
10.27 Was the name(s) of the first aid team legibly recorded? A 10					0
					0
	10.27	Was the name(s) of the first aid team legibly recorded?	Α	10	0
RECORDING SUB-TOTAL (/220)	REC	ORDING SUB-TOTAL (/220)			

CASUALTY 2 – "Passenger" TEAM	#		
SCENE / PRIMARY SURVEY:			Ν
This section is active for the first 3 minutes of the scenario only. During		Р	0
these first 3 minutes, the competitor may perform the actions that are both		0	Т
listed here and in the Secondary Survey. After the 3 minutes, the	A/S	I N	р
competitor is eligible to receive marks only in the Secondary Survey and no marks may be awarded in this Primary Survey.	A/S	T	D O
Actions in this section may be done in any order.		S	N N
		2	E
1.1 Did First Aider take charge of the situation?	S	10	0
1.2 Did First Aider I.D. self and obtain consent?	A/S	10	0
1.3 Did First Aider wear protective gloves?	A/S	10	0
1.4 Did First Aider call out for help?(1 bystander available)	S	10	0
1.5 Were hazards assessed? (Ensure Car off)	S	10	0
1.6 Did Team determine any other casualties? (2 others)	Α	10	0
1.7 Did Team determine/state the mechanism of injury? (<i>crash</i>)	Α	10	0
1.8 Was the casualty warned not to move?	S	10	0
1.9 Was a bystander used to support the head/Neck?	A/S	10	0
1.10 Did Team assess responsiveness (Conscious/ Talking)	Α	10	0
1.11Did Team assess airway?(Open)	S	10	0
1.12 Did Team assess breathing? (16 shallow & regular)	Α	10	0
1.13 Did Team Apply Oxygen to the patient?	Α	10	0
1.14Did the team assess Circulation – Pulse?(84 strong regular)	Α	10	0
1.15 Did Team assess the casualty's circulation – skin/ temp?(shock)	A/S	10	0
1.16 Did Team perform a rapid body survey?	Α	10	0
1.17 Did Team activate EMS?	A/S	10	0
PRIMARY SURVEY SUB-TOTAL (/170)			

CASUALTY 2 – "Passenger" TEAM

	NDARY SURVEY: Actions in this section may be performed by			Ν
	npetitor in the first 3 minutes of the scenario as well as the		Р	0
	ry Survey. After the 3 first minutes, this is the only section that		0	Т
	shall be awarded to.		Ι	
Action	ns in this section may be done in any order.	A/S	Ν	D
			Т	0
			S	N
0.0				E
2.0	HISTORY OF THE CASUALTY:	A/6	10	0
2.1	Did the team ask about SYMPTOMS? (headache, neck pain)	A/S	10	0
2.2	Did the Team ask if casualty has ALLERGIES? (None)	S	10	0
2.3	Did the Team ask about MEDICATIONS? (None)	S	10	0
2.4	Did the Team ask past MED. HISTORY?(None)	S	10	0
2.5	Did the Team ask LAST ORAL INTAKE? (last night dinner)	S	10	0
2.6	Did the Team determine how the incident happened/ HISTORY?	S	10	0
3.0	CASUALTY'S VITAL SIGNS ASSESSMENT			
3.1	Did the Team determine Level of Consciousness? (Conscious)	A/S	10	0
3.2	Did the Team assess Respiration?(18 Shallow & Reg.)	Α	10	0
3.3	Did the Team assess Pulse?(84 strong & regular)	Α	10	0
3.4	Did the team assess Blood Pressure?(124/82)	Α	10	0
3.5	Did the Team assess Skin Condition & Temperature?	Α	10	0
	(pale, cool& clammy)			
4.0	HEAD TO TOE EXAMINATION			
4.1	Check scalp? (Bruise on RIGHT temple)	Α	10	0
4.2	Check eyes? (equal & reactive)	Α	10	0
4.3	Check nose? (no findings)	Α	10	0
4.4	Check mouth? (no findings)	Α	10	0
4.5	Check jaw? (no findings)	Α	10	0
4.6	Check ears? (no findings)	Α	10	0
4.7	Check neck? (no deformity, no pain)	Α	10	0
4.8	Check collarbones& Shoulders? (no deformity)	Α	10	0
4.9	Check both arms/hands? (no deformity)	Α	10	0
4.10	Check chest (no findings)	Α	10	0
4.11	Check abdomen? (No findings)	Α	10	0
4.12	Check back? (no deformity)	Α	10	0
4.13	Check pelvis? (no deformity)	Α	10	0
4.14	Check both legs? (no deformity)	Α	10	0
4.15	Check both ankles and feet? (no deformity)	Α	10	0
SEC	CONDARY SURVEY SUB-TOTAL (/260)			
SECONDARY SURVEY SUB-IOIAL (/260)				

CASUALTY 2 – "Passenger" TEAM

5.0 NECK PAIN				
5.1 Was C-spine support mainta	ained throughout scenario?	Α	20	0
	(may use a bystander)			
5.2 Was C-collar properly sized	and applied?	Α	30	0
5.3 Was the KED applied prope	rly in the PROPER ORDER	Α	30	0
(middle, bottom)	head, legs, top)			
5.4 Was the patient removed from	om car directly onto backboard?	Α	20	0
5.5 Was the patient fully immob	ilized on back board?	Α	30	0
6.0 SHOCK AND GENERAL				
6.1 Was casualty covered "over	" to lessen shock?	Α	10	0
6.2 Was casualty reassured?		S	10	0
6.3 Was LOC reassessed? 2 nd s	set (Conscious)	A/S	10	0
6.4 Was respiration reassessed	? 2 nd set (16 shallow & regular)	Α	10	0
6.5 Was pulse reassessed? 2 nd	set (80 Strong & regular)	Α	10	0
6.6 Was skin reassessed? 2 nd s	et (pale, cool, sweaty)	Α	10	0
7.0 PERSONAL PROTECTIVE	EQUIPMENT			
7.1 Were gloves effective?	(torn gloves must be replaced)	Α	10	0
TREATMENT/CARE S	5UB-IOIAL (/200)			

CASUALTY 2 – "Passenger" TEAM

0.0				
8.0	RECORDING			
8.1	Was the Incident date and time recorded?	Α	10	0
8.2	Was the casualty's information recorded?	Α	10	0
8.3	Was an accurate incident history recorded?	Α	10	0
8.4	Was the Bruise to RIGHT temple recorded?	Α	10	0
8.5	Was No Loss of consciousness recorded?	Α	10	0
8.6	Was the presence of neck pain recorded?	Α	10	0
8.7	Was No allergiesrecorded?	Α	10	0
8.8	Was the lack of medication use recorded?	Α	10	0
8.9	Was the lack of a medical history recorded?	Α	10	0
8.10	Was the last meal (last night) recorded?	Α	10	0
	Vital Signs Note: If no time recorded, then no mark.			
8.11	Was the 1 st vital signs LOC recorded?	Α	5	0
8.12	Was the 1 st vital signs Respiration recorded?	Α	5	0
8.13	Was the 1 st vital signs Pulse recorded?	Α	5	0
8.14	Was the 1 st vital signs Blood Pressure recorded?	Α	5	0
8.15	Was the 1 st vital sign pupils recorded?	Α	5	0
8.16	Was the 1 st vital signs Skin & Temperature recorded?	Α	5	0
8.17	Was the 2 nd vital signs LOC recorded?	Α	5	0
8.18	Was the 2 nd vital signs Respiration recorded?	Α	5	0
8.19	Was the 2 nd vital signs Pulse recorded?	Α	5	0
8.20	Was the 2 nd Vital sign Blood Pressure Recorded?	Α	5	0
8.21	Was the 2 nd vital sign pupils recorded?	Α	5	0
8.22	Was the 2 nd vital signs Skin & Temperature recorded?	Α	5	0
8.23	Was the c-spine support recorded?	Α	10	0
8.24	Was the C-collar application recorded?	Α	10	0
8.25	Was the KED application recorded?	Α	10	0
8.26	Was the immobilization on a backboard recorded?	Α	10	0
8.27	Was notification of EMS recorded?	Α	10	0
8.28	Was the name(s) of the first aid team legibly recorded?	Α	10	0
REC	CORDING SUB-TOTAL (/220)			
<u> </u>				

	CASUALTY 3 – "Sleeping Baby"	TEA	M #	
	ARY SURVEY:	A/S	Points	No Points
1.1	Did First Aider I.D. self and obtain consent from parent?	A/S	10	0
1.2	Did First Aider wear protective gloves?	A/S	10	0
1.3	Were hazards assessed? (None in backseat If car turned off)	S	10	0
1.4	Did Team determine any other casualties?(2 others)	Α	10	0
1.5	Did Team assess responsiveness (Sleeping, but OK)	A/S	10	0
1.6	Did Team assess airway? (Open)	A/S	10	0
1.7	Did Team assess breathing?(32 Shallow regular)	A/S	10	0
1.8	Did Team assess the casualty's circulation – Pulse?(122 strong)	A/S	10	0
1.9	Did Team assess the casualty's circulation – skin/temp?(Normal)	А	10	0
1.10	Did Team perform a rapid body survey? (No Findings)	Α	10	0
2.0	HISTORY OF THE CASUALTY:			
2.1	Did the Team ask if casualty has any ALLERGIES? (none)	A/S	10	0
2.1 2.2	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)	S	10	0
2.1 2.2 2.3	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)	S S	10 10	0
2.1 2.2 2.3	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)	S	10	0
2.1 2.2 2.3 2.4 3.0	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENT	S S S	10 10 10	0 0 0
2.1 2.2 2.3 2.4 3.0 3.1	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?	S S S A/S	10 10 10 10	0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32 shallow, regular)	S S A/S A	10 10 10 10 10	0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32shallow, regular)Did the Team assess Pulse?(122 Strong Regular)	S S A/S A A	10 10 10 10 10 10	0 0 0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32 shallow, regular)	S S A/S A	10 10 10 10 10	0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3 3.4 4.0	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32shallow, regular)Did the Team assess Pulse?(122 Strong Regular)Did the Team assess Skin Condition & Temperature?(Normal)HEAD TO TOE EXAMINATION	S S A/S A A	10 10 10 10 10 10 10	0 0 0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3 3.4 4.0 4.1	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32shallow, regular)Did the Team assess Pulse?(122 Strong Regular)Did the Team assess Skin Condition & Temperature? (Normal)HEAD TO TOE EXAMINATIONCheck Head?(no deformity)	S S A/S A A A A A	10 10 10 10 10 10 10	0 0 0 0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3 3.4 4.0 4.1 4.2	Did the Team ask if casualty has any ALLERGIES? (none)Did the Team ask about MEDICATIONS? (None)Did the Team ask past MEDICAL HISTORY? (None)Did the Team ask LAST ORAL INTAKE? (Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness? (Conscious)Did the Team assess Respiration? (32shallow, regular)Did the Team assess Skin Condition & Temperature? (Normal)HEAD TO TOE EXAMINATIONCheck Head? (no deformity)Check Chest/Abdomen/Back? (no deformity)	S S A/S A A A A A A	10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0
2.1 2.2 2.3 2.4 3.0 3.1 3.2 3.3 3.4 4.0 4.1	Did the Team ask if casualty has any ALLERGIES?(none)Did the Team ask about MEDICATIONS?(None)Did the Team ask past MEDICAL HISTORY?(None)Did the Team ask LAST ORAL INTAKE?(Bottle 1 Hour ago)CASUALTY'S VITAL SIGNS ASSESSMENTDid the Team determine Level of Consciousness?Did the Team assess Respiration?(32shallow, regular)Did the Team assess Pulse?(122 Strong Regular)Did the Team assess Skin Condition & Temperature? (Normal)HEAD TO TOE EXAMINATIONCheck Head?(no deformity)	S S A/S A A A A A	10 10 10 10 10 10 10	0 0 0 0 0 0 0

CASUALTY 3 – "Sleeping Baby" TEAM

	Series Breeping Duby			
5.0	SHOCK AND GENERAL			
5.1	Was casualty covered "over" to lessen shock?	Α	10	0
5.2	Was LOC reassessed? 2 nd set (Sleeping, Conscious)	A/S	10	0
5.3	Was respiration reassessed? 2 nd set (30 shallow regular)	Α	10	0
5.4	Was pulse reassessed? 2 nd set (130 strong regular)	Α	10	0
5.5	Was skin reassessed? 2 nd set (Normal)	Α	10	0
5.6	Was baby kept secured in Car seat for duration to ensure No	Α	10	0
	unnecessary movement.			
6.0	PERSONAL PROTECTIVE EQUIPMENT			
6.1	Were gloves effective?(torn gloves must be replaced)	Α	10	0
8.0	RECORDING			
8.1	Was the Incident date and time recorded?	Α	10	0
8.2	Was the casualty's information recorded?	Α	10	0
8.3	Was an accurate incident history recorded?	Α	10	0
8.4	Was the lack of injury/ assessment findings recorded?	Α	10	0
8.5	Was the lack of allergies recorded?	Α	10	0
8.6	Was the lack of medication use recorded?	Α	10	0
8.7	Was the lack of medical history recorded?	Α	10	0
8.10	Was the last meal (1 hour ago) recorded?	Α	10	0
	Vital Signs Note: If no time recorded, then no mark.			
8.13	Was the 1 st vital signs LOC recorded?	Α	5	0
8.14	Was the 1 st vital signs Respiration recorded?	Α	5	0
8.15	Was the 1 st vital signs Pulse recorded?	Α	5	0
8.16	Was the 1 st vital signs Skin & Temperature recorded?	Α	5	0
8.17	Was the 2 nd vital signs LOC recorded?	Α	5	0
8.18	Was the 2 nd vital signs Respiration recorded?	Α	5	0
8.19	Was the 2 nd vital signs Pulse recorded?	Α	5	0
8.20	Was the 2 nd vital signs Skin & Temperature recorded?	Α	5	0
8.21	Was the name(s) of the first aid team legibly recorded?	Α	10	0
TV				
	& RECORDING SUB-TOTAL (/200)			