# **Patient Assessment Form ASSESS SCENE**

Mechanics of injury – Medical / Trauma. (Circle)								
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	_							
	-							

## PRIMARY SURVEY

## Danger – Personal Safety – GLOVES ON

- Is it safe?
- Call for help.

## Response

Responds to: Voice / Pain / None

## **A**irway

- Clear of obstructions.
- Finger sweep any visible obstructions.
- Open airway head tilt, chin lift.
- Jaw thrust re/ c-spine.

## **Breathing**

- Look, listen, feel for 10 secs.
- If none begin CPR.

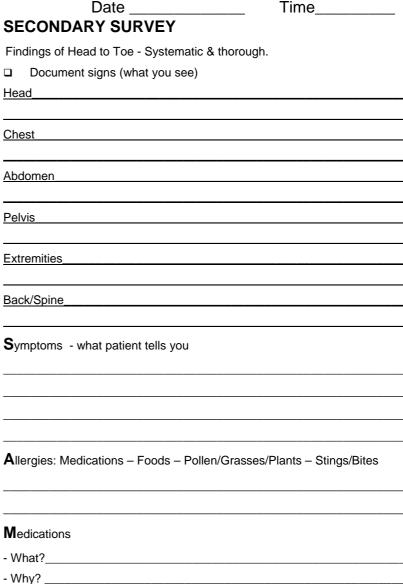
#### Circulation

- Carotid pulse palpate for 10 seconds.
- No pulse begin CPR.

30 - 2 (Adult).

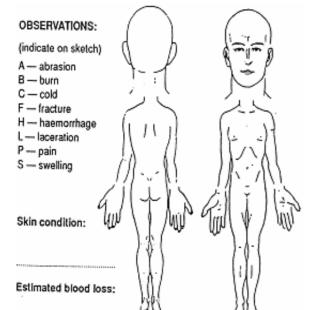
5 initial then 30 - 2 (Child or Drowning).

- Body sweep for life threatening bleeding.
- Control bleeding apply pressure & elevate.



- Last taken? \_\_\_

Past Medical History



_ast	ıns	Ŏ.	Outs

- fluids @?\_\_\_
- food @?

Events Prior (to accident - eg black out, dizziness)?



ACCIDE	ENIDEIA	\IL												
Patient Na	me:					_ Age_		Sex	_					
Address_							<u> </u>	Time of Accident:						
						ا	Location of Accident:							
Descripti	on of event	s:												
Plan:														
Treatmen	it			Monitor				Evac / Outside Assistance						
INITIAL	CONDITI	ON O	F PATIE	NT:										
Airway	Breathir	ng	Pulse		LO	C				Pupils	R	L		
Clear	Normal		Full		Ale	ert				Reacting				
					Co	nfused				Fixed				
Required	Shallow		Weak			rbal				Equal				
Attention						in – mild		=	_	Size- mm	l			
	Deep		Irregula	r				conscious	s 🗆					
					for	/since			_					
ABSENT			ABSENT			- Suffered convulsions								
Questions O – Onset	about Perso		<del></del>	me on? How	v lona h	as it laste	ed?	Notes:						
P – Provol			n did pain come on? How long has it lasted? t makes pain worse/better?											
Q – Quality			-	describe the pain? Dull, crushing, sharp,										
	n/Radiating	ing, tearing												
S – Severi			re is the pain? Tell / Point to it / Anywhere else?											
T - Timing		1 – 10	0 pain scale – minor / moderate / severe											
		Always	s there? Or	come and go	0?									
VITAL S	SIGNS (Ev	ery 1	5mins u	ntil stabl	le thei	n ½ ho	urly)	•						
Date:	т	ime:		20 20 20 20 20 20 20 20 20 20 20 20 20 2						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
LOC	- AVPU?													
Resps	- rate							i						
-	- character													
Pulse	- rate - character													
L Pupil	- Size		<u> </u>								_			
•	- react										_			
R Pupil	- size - react													
Vomit / In	continence /	/						<u>i</u> .			_			
Convulsion														
Temp - 0											_			
Skin Colour/Perfusion Circulation / Sensation											-			
TREATME									<u> </u>					
O2								1 1 1 1						
Drugs											_			
Dressing						1		i			1			