

Foster City CERT

Victim Data Form

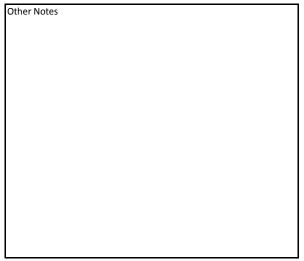
Victim Name & Description (age, sex, body build, estimated height)	Date	Time in	Date	Time out
	Brought in by:		Sent to:	

Primary Assessment

TINAC	TDIACE DECDI		TION (1)	PERFUSION				OTHER	
TIME	Minor, Delayed, Immediate	RESPIRATION (1)		Blanch (2)	Pul	e (3) ALERTNESS		OTHER	
Hours		Rate/min.	Deep, Shallow, Noisy, Labored	Less than 2 seconds, okay	Rate/min.	Strong, Weak, Absent	Alert, Confused, Unresponsive	Pain, Anxiety, Thirst, Etc	

¹⁾ Respiration: 12 to 20 per minutes is Normal.

3) Pulse: 50 to 100 is Normal.







Head to Toe Assessment
1. Deformation
2. Contusions
3. Abrasions
4. Punctures
5. Burns
6. Tenderness
7. Lacerations
8. Swelling

FC CERT revision date: 3/26/2014

Place number on site of injury/pain

²⁾ Perfusion: Less than 2 sec is Normal; More than 2 sec. treat for Shock



Foster City CERT

Victim Data Form

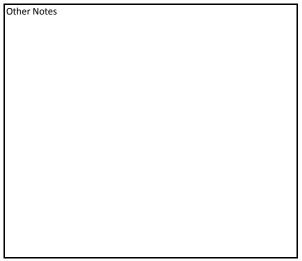
Victim Name & Description (age, sex, body build, estimated height)	Date	Time in	Date	Time out
	Brought in by:		Sent to:	

Primary Assessment

TIDAE	TRIACE DESCRIPATION (4)		PERFUSION			MENTAL	OTUED	
TIME	TRIAGE	RESPIRATION (1)		Blanch (2) Pulse (3)		ALERTNESS	OTHER	
Hours	Minor, Delayed, Immediate	Rate/min.	Deep, Shallow, Noisy, Labored	Less than 2 seconds, okay	Rate/min.	Strong, Weak, Absent	Alert, Confused, Unresponsive	Pain, Anxiety, Thirst, Etc
							1	
	1						† †	
	1						+	
							+	
							1	
							1	
	1						1	

¹⁾ Respiration: 12 to 20 per minutes is Normal.

3) Pulse: 50 to 100 is Normal.







Head to Toe Assessment
1. Deformation
2. Contusions
3. Abrasions
4. Punctures
5. Burns
6. Tenderness
7. Lacerations
8. Swelling
•

FC CERT revision date: 3/26/2014

Place number on site of injury/pain

²⁾ Perfusion: Less than 2 sec is Normal; More than 2 sec. treat for Shock