Pre-Hospital Emergency Care Council CARE RE					
	COMPLETE SECTION 1 ONLY				
SECTION 1 INCIDENT Venue Post No	INFORMATION  Location of Incident				
Venue Post No	WHERE IN VENUE				
Event Type Tin					
	HH MM DD MM YYYY				
Surname	First Name				
DOB Age	Gender				
DD MM YYYY YRS	M/F				
CLINICAL	INFORMATION				
Chief Complaint	Time of Onset Date of Onset				
	HH MM DD MM YYYY				
CARE MA	ANAGEMENT				
Observe and Supportive Care	Wound Other Management (details below)				
DETAILS					
TRE	ATED BY				
TRE PIN	ATED BY				
	PIN				
PIN  Further Observation/Care Requ  * If YOU ENTERED YES RECORD	PIN				
PIN  Further Observation/Care Requ  * If YOU ENTERED YES RECORD TELEPHONE NO. AND PROGRESS	PIN  uired Yes * No  PATIENT ADDRESS, NEXT OF KIN,				
PIN  Further Observation/Care Requ  * If YOU ENTERED YES RECORD TELEPHONE NO. AND PROGRESS	PIN  Dired Yes * No  PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3				
PIN  Further Observation/Care Requ  * If YOU ENTERED YES RECORD TELEPHONE NO. AND PROGRESS	PIN  Dired Yes * No  PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3				
PIN  Further Observation/Care Requ * IF YOU ENTERED YES RECORE TELEPHONE NO. AND PROGRESS  PATIEN  NEXT OF KIN (NOK)	PIN  Lired Yes * No D PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3  IT ADDRESS				
PIN  Further Observation/Care Requ * If YOU ENTERED YES RECORE TELEPHONE NO. AND PROGRESS  PATIEN  NEXT OF KIN (NOK)	PIN  Lired Yes * No  D PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3  IT ADDRESS  TELEPHONE (NOK)  DISPOSITION				
PIN  Further Observation/Care Requ * IF YOU ENTERED YES RECORE TELEPHONE NO. AND PROGRESS  PATIEN  NEXT OF KIN (NOK)  PATIENT  Discharged  Transferred	PIN  Lired Yes * No D PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3  IT ADDRESS  TELEPHONE (NOK)  DISPOSITION  d Referred Refused further				
PIN  Further Observation/Care Requ  * IF YOU ENTERED YES RECORD TELEPHONE NO. AND PROGRESS  PATIEN  NEXT OF KIN (NOK)  PATIENT  Discharged Transferred to ED  HH MM Time	PIN  Lired Yes * No D PATIENT ADDRESS, NEXT OF KIN, S TO COMPLETE SECTIONS 2 AND 3  IT ADDRESS  TELEPHONE (NOK)  DISPOSITION  d Referred Refused further care *  * DECLINED TREATMENT TO				

SEC	TION 2	•	LINICAL	. INFORMAT	ON			
	ary Survey		-	-	-			
Α	Clear							
С	C Spine Suspect Not Indicated							
В	Normal	Abnorn	nal F	ast Slow	Absent			
С	PULSE	Present	Absent	Rate	Haemorrhage			
	10131	Regular Normal	] Irregular   Pale	Flushed	Yes No Cyanosed			
	SKIN C	ap-Refill	Fale   <2 Sec	>2 Sec	Cyanoseu			
D	Loss of consciousness before arrival Yes No Unknown AVPU							
E		ntusion [location cture	P Pain R Rash S Swelli N Numb W Woun	ness				
		CLINIC	AL IMP	RESSION				
	CARDIAC			OBS/GYNAE				
	MEDICAL			RESPIRATORY				
	NEUROLOGIC	AL		TRAUMA				
	General Syncope/Collapse Nausea/Vomiting Abdominal Pain Behavioural Disorder Poisoning Allergic Reaction Illness Unknown Other General							
Patie	Allergic Reaction Illness Unknown Other General  Patient's Medical Observations							
A	ALLERGIES	NKA		known				
M	MEDICATIONS	Non	e Unl	known As su	upplied			
Р	PAST MEDICAL HISTORY None Unknown							
L	LAST INTAKE DESCRIBE	Soli	ds Liq	uids Unkr	nown MM Time			
E	E EVENT							
MECHANISM OF INJURY								
202	Assault			Injury to ch	ild			
	Attack/anin	nal/insect bite	: _	Machinery a				
	Chemical p			Smoke, fire				
989	Submersio			<u> </u>	port accident			
	Electrocuti			Other				
ds	Excessive of	cold						
Ĕ				CIRCUMSTA	NCES			
	Excessive h			Accident				
auton 3 e Pre-nospital Emergency Carle Council 2033	Excessive h Fall Firearm inj	heat		Accident	determined intent			

SECTION 3	MEDICATION TREATMENT								
HH MM	MEDICATION								
	OSE	ROUT	PIN						
HH MM	/EDICATIO	N	·						
	OSE	ROUT	PIN						
HH MM	ИEDICATIO	N							
	OSE	ROUT	E PIN						
VITAL OBSERVATION									
	Time 1	Time 2	Blood Pressure SYS SYS						
Observation Times	нн мм	нн мм	Systolic						
Pulse Rate & Rhythr (R) Regular (I) Irregular		RATE	Dystolic DIA DIA  Temperature °C						
ECG Rhythm	RHYTHM	RHYTHM	Pupils						
Respiratory Rate	RATE	RATE	Size: See Chart below Reaction:						
			(+) Reacts (-) No R SIZE REACTION SIZE REACTIO						
Respiratory Quality 1. Normal 2. Laboured 3. Shallow 4. Wheeze 5. Rales 6. Retract 7. Absent	LEFT RIGHT	LEFT RIGHT							
Peak Expiratory Flow Rate	RATE	RATE	1 2 3 4 5 6 7 8 Eye						
%SpO <sub>2</sub>	%SpO <sub>2</sub>	%SpO <sub>2</sub>	4. Spontaneous 3. To voice 2. To pain 1. None Verbal						
CAP Refill	REFILL	REFILL	Verbal 5. Orientated 4. Confused 8. Incomp. words 2. Incomp sounds 1. None 8. Motor 8. 6. Obeys 5. Local. Pain 9. 4. Flex. to Pain 9. 3. Abn. flex.						
Blood Glucose Lev	vel GLUCOSE	GLUCOSE	Motor 6. Obeys 5. Local. Pain g 4. Flex. to Pain 3. Abn. flex.  MOTOR						
Pain Score	PAIN	PAIN	2. Ext. to pain 1. None Total GCS TOTAL TOTAL						
	DECLI	NED TR	EATMENT						
AID TO "DECISION									
1. Patient verbalises/communicates understanding of clinical situation?									
2. Patient verbalises/communicates appreciation of applicable risk?  Yes No									
I/We witness that the par	tient has declined	treatment.							
I/We have advised the patient to consult with his/her own doctor as soon as possible or should his/he condition deteriorate to call 999 for emergency medical assistance.									
PIN (1)/Name (1) and report Decline of trea	atment and or tran	PIN (2)/N	ame (2)						
	und or thur								
Patient reviewed by	Patient reviewed by								

PIN/MCRN/Name

# Ambulatory Care Report (ACR) Completion Guide

# SECTION 1

# INCIDENT INFORMATION

#### Venue

Enter the name of the place where the event is happening.

#### Post No

Enter the number assigned to the post in the venue.

#### **Location of Incident**

Enter the location of the incident at the venue.

#### **Event Type**

Enter type of event. For example: Music, Horse Show, etc.

#### Time at Patient and Date

Enter the time and date you arrived at the patient or the time and date the patient arrived to you.

# **Surname / First name**

Enter the patient surname and first name separately.

# DOB (Date of Birth), Age, Gender

Enter the date of birth, age and gender of the patient.

#### **CLINICAL INFORMATION**

# **Chief Complaint**

Enter the principal reason the patient is requesting care.

# Time of Onset, Date of Onset

Enter the time of onset of the symptoms and the date of onset.

#### **CARE MANAGEMENT**

#### **Observe and Supportive Care**

Tick box if observation and/or any supportive care is administered.

Tick box if rest, ice, compression and/or elevation is administered.

# **Wound Management**

Tick box if any type of wound management is administered.

#### Other

Tick this box if treatment, which is not listed, is deemed necessary and record in the DETAILS section below.

### TREATED BY

Enter the PIN of the PHECC registered practitioner or organisation PIN of the responder engaged in the care of the patient.

## Further Observation/Care Required Yes or No

If the patient requires further observation and/or care, do the following:

#### Tick the Yes box

Record the patient's address, name and telephone number of the next of kin.

#### PATIENT DISPOSITION

Tick the appropriate box depending on patient pathway following his care: Discharge, Transferred to ED, or Referred to GP. If the patient refuses care, tick Refused further care, enter Time and complete Declined Treatment in Section 3.

# ADDITIONAL INFORMATION

Complete if required for any patient information you feel is relevant.

# SECTION 2

# CLINICAL INFORMATION

# **Primary Survey**

Tick the appropriate box in A, B, C, D and E following assessment of patient.

This should be completed as you are assessing the patient or as close as possible to the time you are carrying out the assessment.

When completing E also enter the following:

- Place appropriate letter on body image for example place W on body image for wound on arm.
- Following burns calculation using Wallace Rule of Nines:
- i) enter the % burn in the box provided
- ii) tick box for appropriate limb for example RA for right arm.

#### CLINICAL IMPRESSION

Enter an early clinical impression of the patient's presenting illness/injury based on the combination of information available to you following your assessment.

## Tick box as appropriate:

Cardiac, Medical, Neurological, OBS/Gynae, Respiratory or Trauma. Or select a more specific clinical impression under General if more appropriate.

If there is additional clinical impression information which is relevant record it in the blank space provided.

#### PATIENT MEDICAL OBSERVATIONS

In AMPLE survey, tick box as appropriate.

In E, record in free text the event or the activity the patient was engaged in prior to the incident or injury occurring.

#### Mechanism of Injury

Record the mechanism by which the injury occurred by ticking the appropriate box.

# SECTION 3

#### MEDICATION TREATMENT

Enter the time, name, dose and route of medication administered. Enter the PIN of the practitioner administering the medication.

#### VITAL OBSERVATION

Record observations numerically as they are carried out on the patient.

Time 1 and Time 2 refers to the capture of the 1st and the 2nd set of vital observations.

If it is necessary to record additional observations another ACR should be commenced. Please complete the patient identifying details on the additional report and staple the two reports together.

# **DECLINED TREATMENT**

In the event of the patient refusing treatment, this section must be completed by two practitioners or two responders. The practitioners or responders will assess the patient's decision making capacity by selecting Yes or No to all three questions and report to Control Centre/Other.

# Patient reviewed by

Enter PHECC PIN, Board Altranais or Organisation PIN, Medical Council registration number or name of person with responsibility for reviewing the patient at the end of their episode of care.

# HANDOVER OF ACR

In all circumstances of patient handover the following should apply:

The top copy of the ACR should accompany the patient.

The bottom copy of the ACR will remain the property of the service provider who administers care to the patient.

All patient reports recording the patient's care will be handed over to the ED/destination facility as part of the record of the continuum of care for the patient.

All entries in black ball point.

Date to be entered as dd/mm/yyyy.

Time to be entered as 24 hour clock: 00:00.

It is important that you record patient data that is complete, valid, accurate, reliable, relevant, legible and available in a timely manner so that healthcare decisions are made based on high quality information which will result in quality safe care being delivered to the patient.