

## Medical Emergency Documentation – SBAR Communication Form

Patient's Name	Name of Person Completing Form	Signature Date
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**MEDICAL EMERGENCY or CARDIAC ARREST: initiate the alarm & call 999 = always safety first**

AIRWAY:	BREATHING:	CIRCULATION:	DISABILITY:
Initial Observations at [ Time ]	1 <sup>st</sup> Respiratory rate & SpO <sub>2</sub> RR ..... SpO <sub>2</sub> .....	1 <sup>st</sup> Pulse rate and BP PR..... BP .....	1 <sup>st</sup> AVPU A- <input type="checkbox"/> V- <input type="checkbox"/> P- <input type="checkbox"/> U- <input type="checkbox"/>
<input type="checkbox"/> Patient Talking <input type="checkbox"/> Clear <input type="checkbox"/> Obstructed <input type="checkbox"/> Snoring - <input type="checkbox"/> Recovery position - <input type="checkbox"/> Chin lift - <input type="checkbox"/> Jaw Thrust - <input type="checkbox"/> OP tube (Correct size) - <input type="checkbox"/> NP tube (Adult ONLY) - <input type="checkbox"/> iGel (Correct size) <input type="checkbox"/> Gurgling airway - <input type="checkbox"/> Postural drainage - <input type="checkbox"/> Suction <input type="checkbox"/> Foreign Body - <input type="checkbox"/> Encourage pt. to cough - <input type="checkbox"/> Back slaps - <input type="checkbox"/> Abdo /chest thrusts - <input type="checkbox"/> CPR - <input type="checkbox"/> Magill (Correct size)	<input type="checkbox"/> Normal breathing <input type="checkbox"/> Shortness of breath <input type="checkbox"/> Oxygen @ 15 l/min - <input type="checkbox"/> Non-rebreathe mask <input type="checkbox"/> Not breathing - <input type="checkbox"/> Mouth to mouth - <input type="checkbox"/> Pocket mask - <input type="checkbox"/> Bag valve mask - <input type="checkbox"/> CPR <b>Chest exposed</b> <input type="checkbox"/> Yes <input type="checkbox"/> No <b>Chest injury found</b> <input type="checkbox"/> Yes <input type="checkbox"/> No	<b>Bleeding/Wound Care</b> <input type="checkbox"/> External Bleeding - <input type="checkbox"/> Dressing - <input type="checkbox"/> Direct pressure - <input type="checkbox"/> Tourniquet - <input type="checkbox"/> Time applied <input type="checkbox"/> Internal Bleeding <b>Capillary refill time</b> [ Time ] .....secs <b>IV access</b> <input type="checkbox"/> IV access (Correct size) <input type="checkbox"/> IV fluids [ Time ] ..... ml	<b>Limb Movements</b> - <input type="checkbox"/> Yes - <input type="checkbox"/> No <input type="checkbox"/> Blood glucose (BM) [ Time ] ..... mmol/l <b>Pain Score (PS)</b> 1 2 3 4 5 6 7 8 9 10 PS After analgesia ..... <b>Exposure:</b> <input type="checkbox"/> Fully Undressed <input type="checkbox"/> Logrolled to check back <input type="checkbox"/> Side checked <input type="checkbox"/> Any rashes? <input type="checkbox"/> Any bruises / wounds?
	Respiratory rate & SpO <sub>2</sub> RR ..... SpO <sub>2</sub> .....	Pulse rate and BP PR..... BP .....	AVPU A- <input type="checkbox"/> V- <input type="checkbox"/> P- <input type="checkbox"/> U- <input type="checkbox"/>
<b>NEWS2/PEWS SCORE</b>			
	1 <sup>st</sup> score [ Time ]	2 <sup>nd</sup> score [ Time ]	<b>Burn treatment</b> <input type="checkbox"/> Irrigation for 20 min <input type="checkbox"/> Clingfilm applied
Handover Obs [ Time ]	Respiratory rate & SpO <sub>2</sub> RR ..... SpO <sub>2</sub> .....	Pulse rate and BP PR..... BP .....	AVPU A- <input type="checkbox"/> V- <input type="checkbox"/> P- <input type="checkbox"/> U- <input type="checkbox"/>
DNACPR/ACP order <input type="checkbox"/> Yes <input type="checkbox"/> No Witnessed collapse? <input type="checkbox"/> Yes <input type="checkbox"/> No	Signs of life <input type="checkbox"/> Yes <input type="checkbox"/> No CPR Started [ Time ]	AED applied <input type="checkbox"/> Yes <input type="checkbox"/> No Patient defibrillated <input type="checkbox"/> Yes <input type="checkbox"/> No	No of Shocks ..... Resuscitation stopped at [ Time ]
<b>Treatments</b> (doses adjusted for weight if a child)			
<input type="checkbox"/> Salbutamol <input type="checkbox"/> Annexate <input type="checkbox"/> Naloxone <input type="checkbox"/> Diazepam <input type="checkbox"/> Midazolam	<input type="checkbox"/> Adrenaline 1 in 10,000 <input type="checkbox"/> IM Adrenaline 1 in 1000 <input type="checkbox"/> 150 micrograms <input type="checkbox"/> 300 micrograms <input type="checkbox"/> 500 micrograms	<input type="checkbox"/> GTN <input type="checkbox"/> Glucogel <input type="checkbox"/> 10% Glucose <input type="checkbox"/> Glucagon	<b>Others:</b>

This communication form is part of the patient's clinical notes **CONFIDENTIAL WHEN complete**. Accurate record keeping will assist with continuity of care and help to provide important medico-legal documentation, when required

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Patient's Name

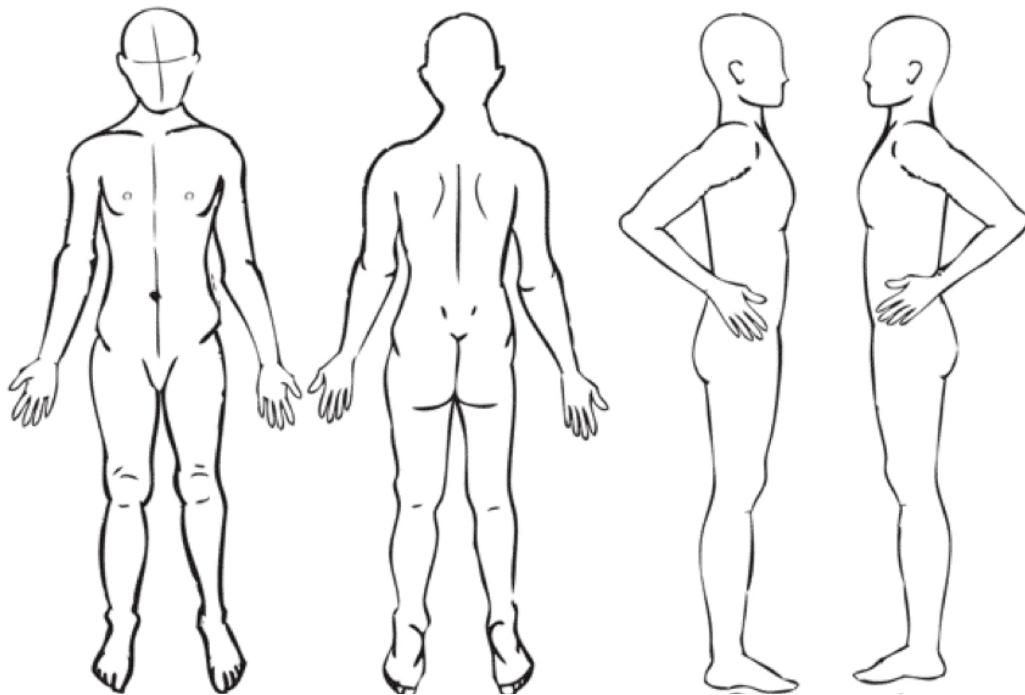
Name of Person  
Completing Form

Signature  
Date

**Situation**

**Background**

**Assessment (see ABCDE)**



## Recommendations

NB: This document should be used to handover to next care giver and should then be filed in clinical records, including uploading onto Rio and Eclipse