CASUALTY ASSESSMENT



Date:

Casualty name:	Age:	yrs	Male/female:

Onset of symptoms:	Time:
Description:	

	ord observations every 15 nualty's condition changes	nins and when				
Highest level of response Alert, Voice, Pain, Unresponsive						
BLS	Note times started and stopped					
AED	Note times applied Note if shocks given					
Orientation	Day ✓ normal	🗴 abnormal				
	Place ✓ normal	🗴 abnormal				
	Person ✓ normal	🗴 abnormal				
Personality change ✓ absent × present						
Chest pains	√ absent	x present				
Respiratory rate (breaths/minute)						
Pulse rate		(beats/minute)				
Vision		Normal, Tunnel, Blurred, Double				
Head & neck	Tingling/numbness	Left/Right/Both				
√normal	Facial weakness	Left/Right/Both				
Upper limb	Tingling/numbness	Left/Right/Both				
✓ normal	Weakness	Left/Right/Both				
Trunk ✓ normal	Tingling/numbness	Left/Right/Both				
Lower limb	Tingling/numbness	Left/Right/Both				
√normal	Weakness	Left/Right/Both				
Eye/hand coordination ✓ normal × abnormal						
Oxygen therapy Note time started & stopped. Note O ₂ %						
Fluid administered Note time and amount (mls)						

Contact name: Assessor name:

Vessel call sign: Tel:

INCIDENT PROCEDURE



- TAKE CONTROL
- ASSESS THE SITUATION
- DELEGATE ACTION
- CONTACT THE EMERGENCY SERVICES

Tell them: Who you are - Type of emergency - Location

EMERGENCY SERVICES - UNITED KINGDOM

At sea All incidents: Coastguard VHF DSC (or Channel 16)

Lives in immediate danger: Mayday (distress button)

Decompression illness: Pan Pan

On land Decompression illness: BHA / RN Diver Helplines

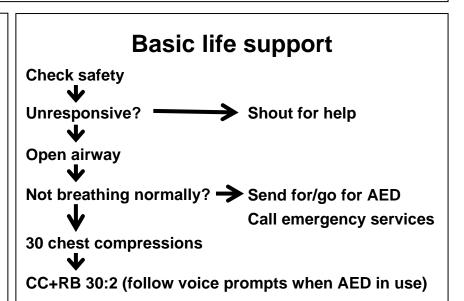
England, Wales, Northern Ireland: **07831 151523**Scotland: **0845 408 6008**

Near drowning: Ambulance **999** or 112

Lost diver: Coastguard/Police **999** or 112

Decompression illness

Keep the casualty quiet
Lie casualty flat on back
Do NOT raise legs
Administer 100% oxygen
Administer fluids



DIVE DETAILS Casualty name:

Ascent	Normal Y/N	Rapid Y/N	Missed stops	mins
Use separate shee	t for buddy	Incident dive	dive Previous dives (most recent first)	
Gas mix (if rebre	eather write RB and			
Surface interva	(since previous dive)			
Depth (m) & Di surface, or 1st stop	ve time (surface to oif taken)			
Stop 1 (mins @	m) & deco mix			
Stop 2 (mins @	m) & deco mix			
Stop 3 details (stops on a separate	(Record dives with >3 e piece of paper)			
Surfacing time	(and date if needed)			