Learning Outcome 1: Be able to assess scenes of accidents to identify risks and continuing dangers

1.	How to assess the scene of an accident within health, social care or early years settings
	how to assess dangers to the casualty, first aider and others (e.g. fire, electricity)
	how the area can be made safe appropriately before commencing first aid (e.g.
	remove any hazards where possible that could cause danger)
	how to obtain informed consent when possible (e.g. ask conscious casualty's
	permission before commencing first aid procedures)
	how to communicate clearly
	How to provide information to emergency services
	information to give
	location (e.g. address including postcode)
	what has happened (e.g. heart attack, a child has fallen down stairs)
	number of casualties
	casualty's current state (e.g. conscious, breathing, any bleeding or chest pains)
	details of the injury and how it happened.
Learning Outcome 2: Understand the first aid procedures for a range of injuries	
Learn	ers must be taught:
1.	How to identify the nature and severity of a range of injuries, the current first aid procedures for the injuries and the rationale
Cons	cious/unconscious and breathing/not breathing
	if the casualty is conscious or not (e.g. conscious casualty can respond normally to
	sound and touch)
	severity, if the casualty is breathing or not (e.g. look for breaths)
	symptoms (e.g. none responsive, rapid shallow/shallow breaths, no sign of breathing)
	the correct sequence of steps (e.g. check for response/no response, chest
	movement, listen for sounds)
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	casualty on their side)
Choki	
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	symptoms (e.g. choking, gasping for breath)
	rationals (a.g. ta ramova abatrilation, provent further assemble attack and provent
	rationale (e.g. to remove obstruction, prevent further complications, prevent
	unconsciousness)
<u> </u>	unconsciousness) an asthma attack
0	unconsciousness)

The co	orrect sequence of steps (e.g. sit the patient down, use inhaler)
	rationale (e.g. ease breathing, monitor inhaler doses, call emergency support)
Burns	or scalds
	possible causes (e.g. scald from boiling water, burn from fire)
	severity (e.g. minor/major burn/scald)
	symptoms
	the correct sequence of steps (e.g. place under cold water for at least 10 minutes)
	rationale (e.g. why it is placed under cold running water, alleviate pain, prevent
	infection)
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	possible causes (e.g. cut, graze, embedded object)
	severity (e.g. minor/major cut, graze, embedded object)
	correct sequence of steps (dependant on severity e.g. dress minor wound, apply
_	pressure to major wound to prevent loss of blood)
Shock	rationale (e.g. minimise shock, prevent infection, prevent cross infection)
	possible causes (e.g. severe trauma, heart attack, allergic reaction)
	severity (e.g. vital organs do not get enough oxygen due to reduced blood circulation
_	e.g. loss of
	blood, loss of other body fluids, severe burns)
	symptoms (e.g. rapid pulse, low blood pressure, dizziness, shallow breathing)
	correct sequence of steps (e.g. physiological shock e.g. lay person on their back and
	raise their legs, anaphylactic shock e.g. if having trouble breathing sit them up)
	rationale (e.g. improve circulation, treat the cause appropriately).
Learni	ing Outcome 3: Be able to apply basic first aid procedures
Learners must be taught:	
1.	How to apply the steps involved in certain first aid procedures
	is conscious/unconscious and breathing/not breathing
	Is choking
	is having an asthma attack
	has suffered burns or scald
	is bleeding
	is in shock
	o review own performance
	competency (e.g. amount of support needed, language used)
	strengths/weaknesses (e.g. remained calm, lacked confidence)
	suggest improvements to their performance (e.g. be aware of the sequence of steps
	so less support is required).