



6402 Level 1 1 Credit basic life support

Provide

Complete all questions and submit your assessment to your tutor at the end; this assessment provides theory evidence toward completing Unit Standard 6402 Provide First Aid. BEFORE SUBMITTING YOUR TEST RIGHT MOUSE BUTTON CLICK AND PRINT A COPY AS A PDF FOR ASSESSMENT.

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Name

Monty Ellims

What does DRSABCD stand for *

0 points

- ☒ Danger, Response, Send for Help, Airway, Breathing, CPR, Defibulation
- ☐ Danger, Response, Send for help, Airway, Clear area, Defibulation
- ☐ Danger, Response, Send for Help, Intrabate, Breathing, CPR, Defibulation



Call an ambulance, dial 111 immediately for all serious burns. Select all that apply

* 0 points

- ☒ Burn area is longer than the casualty's hand
- ☐ Burns are smelly
- ☒ Deep burns
- ☒ All electrical, chemical, inhalation and eye burns
- ☐ Skin is red

A collapsed persons' condition is assessed according to the New Zealand Resuscitation Council Guidelines for Resuscitation. Tick all applicable answers.

* 0 points

- ☒ Responsiveness
- ☒ Air Flow
- ☐ Safe Zone
- ☒ Airway
- ☐ breathing

Are there a different number of compressions for an adult compared to a child?

* 0 points

- ☐ Yes
- ☒ No



Management of the collapsed person is provided according to person's condition. Tick all applicable answers. * 0 points

- ☐ Airway patency
- ☒ Breathing support
- ☐ Circulation support
- ☐ AED where available

Select those that DRSABCD, apply to: *

0 points

- ☒ drowning
- ☐ fire
- ☐ hazardous chemicals
- ☐ biological risks
- ☐ presence of bodily fluids
- ☐ the weather
- ☐ road traffic accidents

Describe the steps of Management of a foreign body airway obstruction. *

hit on back 5 time if not work do the Heimlich maneuver.

Describe in words what 30:2 no matters who means. *

30 compressions and 2 rescue breaths



Should you use the recovery position if a patient begins to breath on their own but remains unconscious?

* 0 points

- ☒ Yes
- ☐ No

What depth should you try to push own a patient's chest when doing CPR

* 0 points

- ☐ 1/2 the chest depth
- ☒ 1/3 the chest depth
- ☐ 1/4 the chest depth

Approximately what rate of compressions per minute should you try to maintain when doing CPR

* 0 points

- ☐ 100 - 150 compression per minute
- ☐ 70 - 120 compression per minute
- ☒ 100 - 120 compression per minute
- ☐ 100 - 160 compression per minute



Select all the correct steps you would take when treating a person having a seizure.

* 0 points

- ☒ Make the area safe. Protect the person from harm or injury
- ☒ Check for a MedicAlert® bracelet or necklace
- ☐ Do not follow the DRSABCD sequence as it is not a cardiac arrest
- ☒ Keep bystanders away. Maintain privacy
- ☐ Restrain the person to prevent injury
- ☒ When muscular contractions end, position the casualty in the Stable Side Position. Ensure the airway is clear.
- ☒ DO NOT restrain person, or put anything in the mouth
- ☐ Rest and reassure casualty

The signs and symptoms of poisoning will vary according to the type of poison and how the poison has entered the body. Select those that apply.

* 0 points

- ☒ nausea
- ☒ Hunger
- ☒ vomiting
- ☐ Fully Alert and responsive
- ☒ burning pain on the lips, mouth or throat
- ☐ headache, blurred vision
- ☒ skin rash or swelling
- ☒ breathing difficulties
- ☒ altered level of consciousness
- ☐ seizures
- ☐ cardiac arrest



When completing CPR; should you attempt to do all the compression by yourself and your partner only maintain the airway * 0 points

- ☐ Yes; because you may be better than them at compressions
- ☐ No, because maintaining the airway does not look as good to watching public.
- ☒ No; because your CPR gets worse as you get tired, so swapping around helps keep you fresh and your CPR effective

Select any signs and symptoms of a fracture *

0 points

- ☒ pain at the injury site
- ☒ swelling and tenderness
- ☒ deformity of the injured area
- ☒ inability to use the injured area normally, loss of movement
- ☒ bleeding, blood loss, internal or external, resulting in shock
- ☐ pale appearance

What are the steps to take when you suspect someone is having a heart attack. * 0 points

- ☐ Encourage the casualty to rest quietly, in a comfortable position; reassure them.
- ☒ Call ambulance 111 immediately.
- ☐ Give nil by mouth
- ☒ Ask the casualty if they are allergic to aspirin. If not, give casualty one tablet (300 mg) to chew, or take soluble aspirin dissolved in a small amount of water.
- ☐ Monitor ABCs and vital signs.
- ☒ A heart attack may lead to cardiac arrest. Be prepared to perform resuscitation.
- ☐ Wait until there are clear signs and symptoms before ringing 111
- ☒ Locate the closest AED; bring it to the person ready to use if needed.



Select the correct treatment for burns. *

0 points

- ☒ Cool heat burns for 20 mins minimum, flush eye if required with clean water
- ☐ Apply butter or grease to the burn
- ☐ Never remove jewellery or tight clothing before swelling starts
- ☐ Flush chemicals for up to one hour (until all symptoms have gone)
- ☒ Clear area (take off jewellery, clothing that is not sticking)
- ☒ Cover with clean, non-fluffy dressing – plastic cling wrap is ideal

What does the acronym RICE mean *

0 points

- ☐ Rest, Invert, Compression, Elevate
- ☐ Rub, Invert, Compression, Elevate
- ☒ Rest, Ice Compression, Elevate

What are the signs and symptoms of a stroke, select all that apply *

0 points

- ☐ Uncontrollable talking
- ☒ signs of weakness or paralysis, loss of movement on one side
- ☐ the casualty may be conscious but unconsciousness may develop
- ☐ Fully Alert and communicative
- ☒ sudden severe headache
- ☒ confusion, dizziness, loss of balance or an unexpected fall, drowsiness
- ☒ inability to speak or inappropriate words chosen



During an Asthma attack the casualty may experience, select all that apply.

* 0 points

- ☒ difficulty breathing
- ☐ Talking a lot
- ☒ wheezing, noisy breathing
- ☒ blueness around the mouth
- ☐ Dry skin
- ☐ Good skin colour
- ☐ difficulty speaking in sentences
- ☐ anxiety, feeling distressed
- ☐ pale, sweaty skin
- ☐ coughing, tight chest

If a diabetic stops breathing is the intervention the same for an unresponsive person?

* 0 points

- ☒ Yes
- ☐ No

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