



First Aid Memory Cards

PRIMARY SURVEY

- D DANGER SHAPE
- R RESPONSE AVPU
- (S) SHOUT FOR HELP
- A AIRWAY HEAD TILT CHIN LIFT
- **B BREATHING CHECK FOR 10 SECONDS**
- C CPR (FOR NON-BREATHING) 5 INITIAL RESCUE BREATHS ON CHILDREN.

- S SAFETY AND PROTECTION
- H HAZARDS
- A ASSESS THE SITUATION
- P PRIORITISE
- E ENVIRONMENT



- A ALERT IS THE CASUALTY ALERT?
- V VOICE ARE YOU OK? CAN YOU HEAR ME?
- P PLACE Place your hand on the shoulders and gently shake
- U UNRESPONSIVE SHOUT FOR HELP AND CONTINUE WITH PRIMARY SURVEY



- **S SIGNS AND SYMPTOMS**
- A ALLERGIES
- M MEDICATION
- P PAST MEDICAL HISTORY
- L LAST ORAL INTAKE
- **E EVENTS LEADING UPTO ILLNESS OR INJURY**



- F Foods (peanuts, tree nuts, shellfish, fish, milk, eggs, soy)
- A Allergic reactions (insect stings, medications, latex)
- S Skin (rash, hives, redness, facial swelling)
- T Trouble breathing (difficulty breathing, wheezing, coughing, tightness in chest or throat)
- E Effects on body (rapid or weak pulse, low blood pressure, dizziness, fainting)
- N Nausea and neurological symptoms (nausea, vomiting, diarrhea, confusion, slurred speech)



- C Cold and clammy skin
- **R** Rapid heartbeat
- **A Anxious or agitated behavior**
- S Shortness of breath
- H Hypotension (low blood pressure)

Remember, any severe symptom should be treated as a medical emergency. If someone is experiencing the symptoms of shock, call for immediate medical assistance.



- H Heaviness or pain in the chest, arm, or below the breastbone.
- **E** Experiencing shortness of breath.
- A Associated symptoms such as sweating, nausea, or lightheadedness.
- R Radiating pain to the back, jaw, throat, or arm.
- T Time to call emergency services (call 999).



Seizures



- **S** Stiffening Noticing initial stiffening, particularly of the limbs.
- **E** Eyes rolling Eyes may roll back or look to one side.
- Involuntary movements Look for jerking or twitching movements.
- **Z** Zoning out Brief loss of awareness or staring spells (common in absence seizures).
- **U** Unresponsive Check if the person is not responding during the episode.
- **R** Repeated motions Lip smacking, chewing, or fidgeting hands (common in complex partial seizures).
- **E** Emotional changes Sudden fear, panic, or even laughing/crying without an obvious trigger.
- **S** Sensory changes Unusual sensations or hallucinations, like strange smells or tastes.



Strokes



- F Face: Check if one side of the face is drooping. Ask the person to smile to see if one side of their face hangs.
- A Arms: Ask the person to raise both arms. Does one arm drift downward? Is there a weakness or numbness on one side?
- S Speech: Observe their speech. Is it slurred or strange? Ask the person to repeat a simple phrase and see if their speech is clear and correct.
- T Time: Time is crucial in a stroke. If you observe any of these signs, call emergency services immediately. The sooner a stroke is treated, the better the outcomes are likely to be.



- B Blistering. One of the most common signs of a burn or scald is the formation of blisters on the skin.
- U Unusual pain or Uncomfortable. Burns and scalds can be very painful. Pain may be severe and persistent.
- R Redness or Raw. The affected area will often appear red, raw, or even charred in severe cases.
- N Numbness. In severe burns, nerve damage may cause numbness in the affected area.
- **S Swelling. Swelling is a common reaction to burns and scalds.**
- C Cool the burn. Use cool (not cold) running water to cool the area for at least 10 minutes, or until the pain is relieved.
- O Overcover. After cooling, cover the burn with a non-stick dressing like plastic wrap or a clean plastic bag.
- O Observe for shock. This could include pale or clammy skin, rapid pulse, fainting, or an overall sense of weakness.
- L Lead them to help. Get medical help immediately, especially if it is a major burn. While waiting for help, keep the person comfortable and monitor vital signs.



- S Swelling: This is often an immediate sign of a bone, muscle, or joint injury. Look for any abnormal swelling in the affected area.
- P Pain: The person is likely to feel intense pain at the site of the injury. Pain may get worse when the person tries to move the injured area.
- R Redness or Bruising: Depending on the injury, the affected area may appear red or bruised.
- A Abnormal Movement or Deformity: If a bone is broken or a joint is dislocated, the affected area may look deformed or move in an unnatural way.
- I Immobilize: This is the first step in reacting to the injury. Try to immobilize the injured area to prevent further harm.
- N Notify Medical Professionals: Call for professional medical help or take the person to the hospital.
- S Support and Comfort: While waiting for professional help, try to make the person as comfortable as possible. Use splints or slings to support the injured area if available and appropriate.



CHEST & ABDOMEN



Symptoms

- **C** Chest pain or discomfort
- A Abdominal pain or swelling
- R Rapid heart rate or breathing
- **E** Excessive bruising or bleeding
- S Signs of shock (e.g., pale, cold, clammy skin, rapid breathing, weak pulse)

Reaction

- C Call for help immediately (dial emergency services)
- A Assist the person into a comfortable position
- R Reassure the person, keep them calm
- E Expose the injury where possible, look for signs like bruising, swelling
- S Secure the area, prevent further injury while waiting for medical assistance



Symptoms

- P Paleness or flushed skin
- O Odour from breath, vomit, or body
- I Irritation or burns around the mouth
- S Seizures or unconsciousness
- O Out-of-place containers or substances (like household cleaners or medications)
- N Nausea or vomiting
- S Sweating, dilated pupils, difficulty breathing

Reaction

- R Remove the person from the source of poisoning (if safe)
- E Evaluate the situation and any physical symptoms
- A Activate Emergency Services (dial 999)
- C Control any symptoms (if trained to do so)
- T -Transport the person to the hospital (as advised by Emergency Services)

