



Handwashing

Information Sheet

This information sheet reinforces the details found in the participant products. Participants are not required to demonstrate this skill for certification.

Steps

1. Remove any jewellery from the hands and wrists.

2. Turn on the faucet to run warm water.

3. Wet the hands with water and apply some mild soap.

4. Rub the hands together for at least 30 seconds.

5. Rinse with water.

6. Dry hands.

Skill Notes

- When rubbing your hands together, clean under your fingernails by rubbing them against the palms of your hands. Be sure also to scrub your palms and wrists, the skin between your fingers, and the backs of your hands.
- If you are in a public washroom, turn off the faucet using a paper towel and use the paper towel to open the door.



Check, Call, Care

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
CHECK the Scene	
1. Stop and look at the scene.	<input type="checkbox"/>
2. Check to see if the scene is safe and if there are any hazards.	<input type="checkbox"/>
3. What happened and how did it happen?	<input type="checkbox"/>
CHECK the Person (Primary Assessment)	
1. Check if the person is responsive.	<input type="checkbox"/>
2. Does the person want your help? (I.e., get consent.)	<input type="checkbox"/>
3. Check the person's ABCs (Airway, Breathing, and Circulation).	
Check Airway	<input type="checkbox"/>
• Make sure the person has an open airway.	
• If the person is unresponsive, perform a head-tilt/chin-lift.	
Check Breathing	<input type="checkbox"/>
• Check for normal breathing for 5 to 10 seconds.	
Check Circulation	<input type="checkbox"/>
• Look quickly at the person from head to toe for signs of life-threatening bleeding.	
CALL EMS/9-1-1	
1. If the person is responsive, find out if there is a need to call EMS/9-1-1.	<input type="checkbox"/>
2. If the person is unresponsive or has a life-threatening condition, shout for help and call EMS/9-1-1.	<input type="checkbox"/>
CARE	
1. Get a first aid kit and an AED if they are available.	<input type="checkbox"/>
2. Wear personal protective equipment, such as disposable gloves.	<input type="checkbox"/>
3. If the person has a life-threatening condition, always care for that condition first.	<input type="checkbox"/>
4. Stay with the person until help arrives.	<input type="checkbox"/>
5. Help the person with his or her medication, if required	<input type="checkbox"/>
6. If necessary, roll the person into the recovery position.	<input type="checkbox"/>

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
7. Conduct a secondary assessment:								<input type="checkbox"/>
<ul style="list-style-type: none"> • Ask SAMPLE questions. • Check the vital signs. • Perform an injury check. 								
8. Provide continual care:								<input type="checkbox"/>
<ul style="list-style-type: none"> • Monitor the person's breathing, level of responsiveness, and overall condition. • Help the person rest in a comfortable position. • Keep the person from getting chilled or overheated. • Reassure the person. 								

Skill Notes

- When checking the scene, look for signs that explain what happened and how, or ask bystanders.
- When checking if the person is responsive, talk to the person and/or tap him or her on the shoulders to see if he or she responds.

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
<ul style="list-style-type: none"> • When checking if a baby is responsive, clap loudly and gently flick the bottom of the baby's feet. 								

- To perform a head-tilt/chin lift, place one hand on the person's forehead and 2 or 3 fingers under the chin. Gently tilt the head back until the chin is pointing upward.
- When checking for normal breathing, put your cheek close to the person's face so you can hear and feel air coming out of the person's nose and mouth while you watch the chest rise and fall.
- Shout for help to attract a bystander. If no one comes and you do not have a mobile phone, get to a phone as quickly as you can and call EMS/9-1-1. If you are able to carry the person safely, take the person with you.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Recovery Position

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Support and protect the head while rolling the person.	<input type="checkbox"/>
2. Try to roll the person as one unit (roll the head, back, and legs at the same time).	<input type="checkbox"/>
3. Roll the person into a position where his or her body will stay safely on its side.	<input type="checkbox"/>
4. Check the ABCs after you complete the roll.	<input type="checkbox"/>

Skill Notes

- You may use different ways to perform the recovery position (for example, you can roll the person toward or away from you), as long as you complete the above steps.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Rolling a Person From Face-Down to Face-Up

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Support and protect the head while rolling the person.	<input type="checkbox"/>
2. Try to roll the person as one unit (roll the head, back, and legs at the same time).	<input type="checkbox"/>
3. Open the airway with a head-tilt/chin-lift once the person is facing upward.	<input type="checkbox"/>
4. Check the person's ABCs.	<input type="checkbox"/>

Skill Notes

- You may use different ways to roll a person from a face-down to face-up position (e.g., you can roll the person toward or away from you), as long as you complete the above steps.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Secondary Assessment

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
		✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Interview the person or a bystander using the acronym SAMPLE to guide your questions: S = Signs and symptoms A = Allergies M = Medications P = Past medical history L = Last oral intake (food or drink) E = Events leading up the emergency	<input type="checkbox"/>
2. Check the person's vital signs: <ul style="list-style-type: none"> • Check the person's level of responsiveness. • Check the person's breathing. • Check the person's skin. 	<input type="checkbox"/>
3. Perform an injury check: <ul style="list-style-type: none"> • Look for injuries that were not identified during the primary assessment by doing either a focused examination or a hands-on check. 	<input type="checkbox"/>
Focused Examination	
1. Explain that the purpose of the examination is to identify injuries.	<input type="checkbox"/>
2. Ask the person if anything hurts or feels uncomfortable. <ul style="list-style-type: none"> • If the person indicates an area of pain, discomfort, or concern, look at the area for signs of injury, including bruising and deformities. • Ask focused questions about how the person feels to identify any symptoms. 	<input type="checkbox"/>
3. Check for a medical identification product and be sure to read it carefully if the person has one.	<input type="checkbox"/>
4. Use your findings to decide whether you need to call EMS/9-1-1, and provide the appropriate first aid care needed.	<input type="checkbox"/>
Hands-On Check	
1. Look and feel for signs of injury (e.g., bumps, bruising, and bleeding) starting at the person's head and working downward, focusing on the chest, abdomen, and legs before checking the arms.	<input type="checkbox"/>
2. When checking the chest, feel the ribs for signs of deformity and check the expansion of the ribcage: <ul style="list-style-type: none"> • If the person is unresponsive, watch the rib cage as the person breathes. • If the person is responsive, ask him or her to take a deep breath (if it doesn't cause any pain). 	<input type="checkbox"/>
3. When checking the abdomen, check to see if it's soft to the touch by pressing on it gently. If it feels hard or gentle pressure is painful, check carefully for bruising.	<input type="checkbox"/>

Skill Notes

- When checking the person's vital signs, consider the following:
 - Is the person alert, sleepy, or confused? Is the person's responsiveness changing?
 - Is the breathing fast or slow? Shallow or deep? Painful?
 - Is the skin dry or wet? An unusual colour or temperature?
- When doing any kind of injury check, keep watching the person's vital signs. If the person's condition deteriorates, stop the injury check and give first aid immediately.
- If the person is responsive and able to answer questions, do a focused examination.
- If a person is breathing but unresponsive, or is otherwise unable to communicate what is wrong, do a hands-on check.
- For privacy reasons, do not remove any of the person's clothing during a focused examination, unless it makes providing first aid difficult. During a hands-on check, you might need to move or remove the person's clothing to check the abdomen for bruising.
- If a focused examination doesn't reveal signs and symptoms of any injuries, ask the person to rest for a few minutes in a comfortable position. Check the quality of the person's vital signs and ensure his or her ABCs are still present. If there is no visible problem, help the person to stand up slowly when he or she is ready.
- When doing a hands-on check, also look at the ground around the person for signs of blood or other bodily fluids.
- During a hands-on check, do not reach underneath the person because there might be glass or other objects that could injure you.
- Do not touch the person's pelvis during a hands-on check since doing so can cause serious injury or worsen an existing condition.
- There may be situations where the person is responsive but you still need to touch the person to properly assess an injury. If so, do a hands-on check but only on the injured area rather than the whole body.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Removing Gloves

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. With one hand, pinch the glove at the wrist of your other hand, being careful to touch only the glove's outer surface.	<input type="checkbox"/>
2. Pull the glove down and off your hand.	<input type="checkbox"/>
3. Form the removed glove into a ball and hold it in the palm of your gloved hand.	<input type="checkbox"/>
4. Insert your gloveless fingers under the rim of the glove of your other hand, near your wrist.	<input type="checkbox"/>
5. Pull the glove down and off the hand. The glove will turn inside out and trap the balled glove inside.	<input type="checkbox"/>

Skill Notes

- After removing the gloves, discard them appropriately into the nearest garbage.
- Wash your hands properly with soap and water for at least 30 seconds.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Choking Adult or Child

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Try to dislodge the object by alternating between any two of the following methods until the object comes out: back blows, abdominal thrusts, and chest thrusts.	<input type="checkbox"/>
2. Continue alternating between the two methods until the object comes out, the person begins to breath, or the person becomes unresponsive.	<input type="checkbox"/>
3. If the choking person becomes unresponsive, ensure that EMS/9-1-1 has been called and begin CPR, starting with chest compressions.	<input type="checkbox"/>
Back Blows	
1. Stand or kneel behind the person and place your arm across the person's chest.	<input type="checkbox"/>
2. Bend the person forward at the waist and deliver up to 5 firm back blows between the shoulder blades.	<input type="checkbox"/>
Abdominal Thrusts	
1. Stand or kneel behind the person.	<input type="checkbox"/>
2. Wrap your arms around the person's waist, make a fist, and place it just above the belly button.	<input type="checkbox"/>
3. Cover your fist with your other hand and give up to 5 quick, inward and upward thrusts.	<input type="checkbox"/>
Chest Thrusts	
1. Stand or kneel behind the person and wrap both of your arms around the person's chest.	<input type="checkbox"/>
2. Make a fist and place it in the middle of the person's chest with your thumb facing inward, and place your other hand over your fist.	<input type="checkbox"/>
3. Give up to 5 chest thrusts by pulling straight back toward you.	<input type="checkbox"/>

Skill Notes

- If you are alone, immediately begin providing care for choking. Call EMS/9-1-1 as soon as you are able to do so.
- When doing chest thrusts, your arms should be wrapped around the person's chest, just below his or her underarms.
- If the first chest thrusts aren't effective, pull more sharply and deeply.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Choking Alone

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Dial EMS/9-1-1 and leave the phone off the hook.	<input type="checkbox"/>
2. If there are people nearby, move to a place where you can be noticed.	<input type="checkbox"/>
3. Attempt to dislodge the object by performing abdominal thrusts against a safe object with no sharp edges or corners.	<input type="checkbox"/>

Skill Notes

- It is best to call EMS/9-1-1 from a landline phone. Some 9-1-1 services may be able to find your location from a mobile phone, but it is not always accurate. The accuracy of locating a call made from a VOIP system depends on how the system is set up.
- Leaving the phone off the hook will tell the dispatcher to send help.
- While calling EMS/9-1-1 is important, it is equally important that you move to a public area or any other place where you are likely to be seen.
- You can use any safe object to perform abdominal thrusts, such as the back of a chair or the edge of a table.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Adult CPR/AED Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓			✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
CPR	
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 hands in the middle of the person's chest. Push down at least 5 cm (2 in.), pushing deep and pushing steady. 	<input type="checkbox"/>
2. Give 2 breaths: <ul style="list-style-type: none"> Open the airway. Place your barrier device over the person's mouth and nose. Give just enough air to make the chest start to rise. 	<input type="checkbox"/>
3. If both breaths go in, repeat the cycle of 30 compressions and 2 breaths.	<input type="checkbox"/>
4. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The person shows an obvious sign of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- Pinch the person's nostrils when giving rescue breaths if you're using a flat plastic shield as your barrier device.
- Do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- Allow the chest to fully recoil between compressions.
- When doing compressions on an adult, do not exceed a compression depth of 6 cm (2 in.).
- If the chest does not rise after the first breath, reposition the person's head by doing a head-tilt/chin-lift and then give another breath. If that doesn't work, begin CPR again but instead of giving rescue breaths after 30 chest compressions, look in the person's mouth. If you see an object, carefully remove it by sweeping one finger behind the object and lifting it out. Once breaths go in, continue CPR normally.

AED	
1. Open and turn on the AED.	<input type="checkbox"/>
2. Apply the AED pads: <ul style="list-style-type: none"> Remove any clothing, jewellery, and medical patches that could come in contact with the pads. Use the appropriate size of pads for an adult and place the pads at least 2.5 cm (1 in.) apart. 	<input type="checkbox"/>
3. Follow the AED's automated prompts.	<input type="checkbox"/>
4. When the AED prompts you to do so, deliver a shock: <ul style="list-style-type: none"> Ensure that you nor anyone else is touching the person. Press the "shock" button to deliver a shock. 	<input type="checkbox"/>
5. Resume CPR, starting with compressions.	<input type="checkbox"/>
6. Continue to follow the AED's automated prompts.	<input type="checkbox"/>

Skill Notes

- If AED pads for an adult are unavailable, use the pads that are available (child or baby).
- If there is not enough space on the chest, place one pad on the chest and one on the back.
- The chest must be dry for the pads to properly adhere to the skin. If the chest is wet, dry it before applying the pads to the skin.
- If the person has an implanted pacemaker, apply the AED pads approximately 2.5 cm (1 in.) away from a pacemaker.
- You must remove a person from water before using an AED. It is safe to use an AED on ice or snow.
- Using a phrase such as "I'm clear, you're clear, everybody's clear" can help you ensure that no one is touching the person before you push the "shock" button.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Child CPR/AED

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
	✓		✓		✓	✓	✓	

Participant Name: _____

Steps	Step Successfully Demonstrated?
CPR	
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 hands in the middle of the child's chest. Push down at least one-third of the chest's depth, pushing deep and pushing steady. 	<input type="checkbox"/>
2. Give 2 breaths: <ul style="list-style-type: none"> Open the airway. Place your barrier device over the child's mouth and nose. Give just enough air to make the chest start to rise. 	<input type="checkbox"/>
3. If both breaths go in, repeat the cycle of 30 compressions and 2 breaths.	<input type="checkbox"/>
4. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The child shows an obvious sign of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- If you are alone, do 5 cycles (2 minutes) of CPR before taking the child with you to call EMS/9-1-1 and get an AED.
- Pinch the child's nostrils when giving rescue breaths if you're using a flat plastic shield as your barrier device.
- You should do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- You should allow the chest to fully recoil between compressions.
- When doing compressions on a child, do not exceed one-half of the chest depth.
- If the chest does not rise after the first breath, reposition the child's head by doing a head-tilt/chin-lift and then give another breath. If that doesn't work, begin CPR again but instead of giving rescue breaths after 30 chest compressions, look in the child's mouth. If you see an object, carefully remove it by sweeping one finger behind the object and lifting it out. Once breaths go in, continue CPR normally.

AED	
1. Open and turn on the AED.	<input type="checkbox"/>
2. Apply the AED pads: <ul style="list-style-type: none"> • Remove any clothing, jewellery, and medical patches that could come in contact with the pads. • Use the appropriate size of pads for a child and place the pads at least 2.5 cm (1 in.) apart. 	<input type="checkbox"/>
3. Follow the AED's automated prompts.	<input type="checkbox"/>
4. When the AED prompts you to do so, deliver a shock: <ul style="list-style-type: none"> • Ensure that no one is touching the child. • Press the "shock" button to deliver a shock. 	<input type="checkbox"/>
5. Resume CPR, starting with compressions.	<input type="checkbox"/>
6. Continue to follow the AED's automated prompts.	<input type="checkbox"/>

Skill Notes

- If AED pads for a child are unavailable, use the pads that are available (adult or baby).
- If there is not enough space on the chest, place one pad on the chest and one on the back.
- The chest must be dry for the pads to properly adhere to the skin. If the chest is wet, dry it before applying the pads to the skin.
- If the child has an implanted pacemaker, apply the AED pads approximately 2.5 cm (1 in.) away from a pacemaker.
- You must remove a child from water before using an AED. It is safe to use an AED on ice or snow.
- Using a phrase such as "I'm clear, you're clear, everybody's clear" can help you ensure that no one is touching the child before you push the "shock" button.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Adult Compression-Only CPR

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓			✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 hands in the centre of the person’s chest. Push down at least 5 cm (2 in.), pushing deep and pushing steady. 	<input type="checkbox"/>
2. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The person begins to show obvious signs of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- Do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- Allow the chest to fully recoil between compressions.
- When doing compressions, do not exceed 6 cm (2 in.).

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Child Compression-Only CPR Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
	✓		✓		✓	✓	✓	

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 hands in the centre of the child’s chest. Push down at least one-third of the chest’s depth, pushing deep and pushing steady. 	<input type="checkbox"/>
2. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The child begins to show obvious signs of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- If you are alone, do 5 cycles (2 minutes) of CPR before taking the child with you to call EMS/9-1-1 and get an AED.
- Do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- Allow the chest to fully recoil between compressions.
- When doing compressions on a child, do not exceed one-half of the chest’s depth.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Choking Baby

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
	✓		✓		✓	✓	✓	

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Sit or kneel with the baby face down along your forearm, holding the jaw in your hand but keeping the mouth clear.	<input type="checkbox"/>
2. Deliver 5 firm back blows between the shoulder blades.	<input type="checkbox"/>
3. If the object does not come out, flip the baby face up, ensuring you support the head.	<input type="checkbox"/>
4. Place 2 fingers in the middle of the chest and deliver 5 firm chest compressions, pushing down one-third of the chest's depth.	<input type="checkbox"/>
5. Repeat the 5 firm back blows and 5 chest compressions until the object comes out, the baby begins to breath normally or cry, or the baby becomes unresponsive.	<input type="checkbox"/>
6. If the baby becomes unresponsive, immediately begin CPR, starting with chest compressions.	<input type="checkbox"/>

Skill Notes

- If you are alone, immediately begin providing care for choking. Call EMS/9-1-1 as soon as you are able to do so.
- When placing 2 fingers on the baby's chest, you can use the nipple line as a landmark, placing your 2 fingers just below the nipple line.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Baby CPR/AED

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
	✓		✓		✓	✓	✓	

Participant Name: _____

Steps	Step Successfully Demonstrated?
CPR	
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 fingers in the middle of the baby's chest. Push down at least one-third of the chest's depth, pushing deep and pushing steady. 	<input type="checkbox"/>
2. Give 2 breaths: <ul style="list-style-type: none"> Open the airway. Place your barrier device over the baby's mouth and nose. Give just enough air to make the chest start to rise. 	<input type="checkbox"/>
3. If both breaths go in, repeat the cycle of 30 compressions and 2 breaths.	<input type="checkbox"/>
4. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The baby shows an obvious sign of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- If you are alone, do 5 cycles (2 minutes) of CPR before taking the baby with you to call EMS/9-1-1 and get an AED.
- Pinch the baby's nostrils when giving rescue breaths if you're using a flat plastic shield as your barrier device.
- If the baby is very small, you may need to cover the baby's mouth and nose with your mouth when giving rescue breaths.
- Do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- Allow the chest to fully recoil between compressions.
- When placing 2 fingers on the baby's chest, you can use the nipple line as a landmark, placing your 2 fingers just below the nipple line.
- When doing compressions on a baby, do not exceed one-half of the chest depth.
- If the chest does not rise after the first breath, reposition the baby's head by doing a head-tilt/chin-lift and then give another breath. If that doesn't work, begin CPR again but instead of giving rescue breaths after 30 chest compressions, look in the baby's mouth. If you see an object, carefully remove it by sweeping one finger behind the object and lifting it out. Once breaths go in, continue CPR normally.

AED	
1. Open and turn on the AED.	<input type="checkbox"/>
2. Apply the AED pads: <ul style="list-style-type: none"> • Remove any clothing, jewellery, and medical patches that could come in contact with the pads. • Use the appropriate size of pads for a baby and place the pads at least 2.5 cm (1 in.) apart. 	<input type="checkbox"/>
3. Follow the AED's automated prompts.	<input type="checkbox"/>
4. When the AED prompts you to do so, deliver a shock: <ul style="list-style-type: none"> • Ensure that no one is touching the baby. • Press the "shock" button to deliver a shock. 	<input type="checkbox"/>
5. Resume CPR, starting with compressions.	<input type="checkbox"/>
6. Continue to follow the AED's automated prompts.	<input type="checkbox"/>

Skill Notes

- If AED pads for a baby are unavailable, use the pads that are available (adult or child).
- If there is not enough space on the chest, place one pad on the chest and one on the back.
- The chest must be dry for the pads to properly adhere to the skin. If the chest is wet, dry it before applying the pads to the skin.
- If the baby has an implanted pacemaker, apply the AED pads approximately 2.5 cm (1 in.) away from a pacemaker.
- You must remove a baby from water before using an AED. It is safe to use an AED on ice or snow.
- Using a phrase such as "I'm clear, you're clear, everybody's clear" can help you ensure that no one is touching the baby before you push the "shock" button.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Baby Compression-Only CPR

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
	✓		✓		✓	✓	✓	

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Do chest compressions: <ul style="list-style-type: none"> Put 2 fingers in the middle of the baby's chest. Push down at least one-third of the chest's depth, pushing deep and pushing steady. 	<input type="checkbox"/>
2. Continue chest compressions until: <ul style="list-style-type: none"> EMS personnel or another person takes over. You are too tired to continue. The scene becomes unsafe. The baby begins to show obvious signs of responsiveness (e.g., movement). 	<input type="checkbox"/>

Skill Notes

- If you are alone, do 5 cycles (2 minutes) of CPR before taking the baby with you to call EMS/9-1-1 and get an AED.
- Do between 100 to 120 chest compressions per minute (or 30 compressions in 15 to 18 seconds).
- Allow the chest to fully recoil between compressions.
- When placing 2 fingers on the baby's chest, you can use the nipple line as a landmark, placing your two fingers just below the nipple line.
- When doing compressions on a baby, do not exceed one-half of the chest's depth.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Life-Threatening External Bleeding

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
✓	✓	✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Apply firm, direct pressure to the wound.	<input type="checkbox"/>
2. Check circulation below the injury before applying a bandage.	<input type="checkbox"/>
3. While maintaining direct pressure, apply a dressing and bandage it in place.	<input type="checkbox"/>
4. Call EMS/9-1-1 if you have not already done so.	<input type="checkbox"/>
5. Check circulation below the injury after applying the bandage. If circulation is reduced, loosen the bandage.	<input type="checkbox"/>
6. Reassess the wound. If direct pressure does not control the bleeding, consider using a tourniquet if the wound is on a limb.	<input type="checkbox"/>

Skill Notes

- If you are alone, immediately begin providing care for life-threatening external bleeding. Call EMS/9-1-1 as soon as you are able to do so.
- Use clean, sterile dressings.
- Exposing a wound can help to assess the degree of bleeding. Do not delay applying direct pressure to instead expose a wound. If possible, expose the wound while maintaining direct pressure.
- If blood soaks through the bandage, apply another bandage on top instead of removing the soaked one.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Applying a Tourniquet

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
		✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Apply a tourniquet 5 to 10 cm (2 to 4 in.) above the injury. If there is a joint within this range, apply the tourniquet above it, at least 2.5 cm (1 in.) away from the joint.	<input type="checkbox"/>
2. Tighten the tourniquet until the bleeding stops.	<input type="checkbox"/>
3. Secure the tourniquet in place.	<input type="checkbox"/>
4. Document the time the tourniquet was tightened.	<input type="checkbox"/>

Skill Notes

- You should only apply a tourniquet in the following situations:
 - The person has life-threatening external bleeding that cannot be controlled using direct pressure.
 - The person is in a physical location that makes it impossible to apply direct pressure (e.g., the person or the person's injured limb is trapped in a confined space).
 - You must move the person and are unable to maintain direct pressure while doing so.
- A commercially manufactured tourniquet is preferred over an improvised device.
- Once a tourniquet is in place, you should not remove it for any reason.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Splinting Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
				✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Check circulation below the injured area before splinting.	<input type="checkbox"/>
2. Splint the injured part in the position in which it was found.	<input type="checkbox"/>
3. Make sure the splint is long enough to extend above and below the injured area.	<input type="checkbox"/>
4. Pad a rigid or anatomical splint to make the person more comfortable.	<input type="checkbox"/>
5. Recheck circulation below the injured area after splinting.	<input type="checkbox"/>

Skill Notes

- Remove any jewellery that the person is wearing below the site of the injury.
- Check for normal temperature and skin colour below the injured area before and after immobilizing the limb:
 - If the area is cold before immobilizing, call EMS/9-1-1.
 - If the area is cold after immobilizing, or if the person feels numbness and/or tingling, gently loosen the splint.
- Do not try to straighten or move the injured body part.
- For bone injuries, immobilize the joint above and below the site of the injury.
- For joint injuries, immobilize the bones above and below the site of the injury.
- If you are not sure what is injured, splint both the bones and the joints above and below the injury.
- Common items such as rolled newspapers, scarves, belts, and pillows can be used to improvise slings and splints if commercial ones are not available.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Applying a Regular Sling

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
				✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Check the person's circulation of the injured arm.	<input type="checkbox"/>
2. Have the person hold the injured arm across his or her body.	<input type="checkbox"/>
3. Slide a triangular bandage under the injured arm.	<input type="checkbox"/>
4. Bring the bottom end of the bandage over the shoulder of the injured side and tie the ends together behind the neck.	<input type="checkbox"/>
5. Secure the elbow by twisting, tying, or pinning the corner of the bandage.	<input type="checkbox"/>
6. Secure the arm to the body by applying a binder: <ul style="list-style-type: none"> • Wrap a broad bandage around the injured arm and the body. • Tie the bandage snugly at the uninjured side. 	<input type="checkbox"/>
7. Recheck circulation.	<input type="checkbox"/>

Skill Notes

- Remove jewellery below the site of the injury, if possible.
- Check for normal temperature and skin colour below the injured area before and after immobilizing the limb:
 - If the area is cold before immobilizing, call EMS/9-1-1.
 - If the area is cold after immobilizing, or if the person feels numbness and/or tingling, gently loosen the bandages.
- Pad slings to increase comfort.
- Tying the bandage toward one side of the neck, and not at the back, can reduce discomfort caused by the knot.
- Adjust the height of the sling before tying the ends together to make sure the sling is supporting the arm.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Applying a Tube Sling

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
				✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Check the person's circulation of the injured arm.	<input type="checkbox"/>
2. Have the person hold the injured arm across the body, with the fingers touching the opposite shoulder.	<input type="checkbox"/>
3. Place a triangular bandage over the forearm and hand of the injured arm, with the point of the bandage extending past the elbow.	<input type="checkbox"/>
4. Tuck the base of the triangular bandage under the injured arm, from the hand to the elbow.	<input type="checkbox"/>
5. Twist the end of the bandage hanging below the elbow to secure the injured arm.	<input type="checkbox"/>
6. Tie the ends of the bandage together by bring the lower half of the bandage up the back to meet the other end near the person's neck.	<input type="checkbox"/>
7. Secure the arm to the body by applying a binder: <ul style="list-style-type: none">• Wrap a broad bandage around the injured arm and the body.• Tie the bandage snugly at the uninjured side.	<input type="checkbox"/>
8. Recheck circulation.	<input type="checkbox"/>

Skill Notes

- Remove jewellery below the site of the injury.
- Check for normal temperature and skin colour below the injured area before and after immobilizing the limb:
 - If the area is cold before immobilizing, call EMS/9-1-1.
 - If the area is cold after immobilizing, or if the person feels numbness and/or tingling, gently loosen the bandages.
- Pad slings to increase comfort.
- Tying the bandage toward one side of the neck, and not at the back, can reduce discomfort caused by the knot.
- Adjust the height of the sling before tying the ends together to make sure the sling is supporting the arm.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Using an Inhaler and a Spacer

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
		✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
Using an Inhaler	
1. Rapidly shake the inhaler 3 or 4 times.	<input type="checkbox"/>
2. Remove the cap from the inhaler.	<input type="checkbox"/>
3. Bring the inhaler to the mouth.	<input type="checkbox"/>
4. Breathe out, and then close the mouth around the mouthpiece.	<input type="checkbox"/>
5. Press the top of the inhaler while taking one slow, full breath.	<input type="checkbox"/>
6. Hold the breath for as long as is comfortable (up to 10 seconds) and then breathe out.	<input type="checkbox"/>
Using an Inhaler with a Spacer	
1. Rapidly shake the inhaler 3 or 4 times.	<input type="checkbox"/>
2. Remove the cap from the inhaler.	<input type="checkbox"/>
3. Remove the spacer's cap (if it has one) and put the inhaler into the spacer.	<input type="checkbox"/>
4. Bring the spacer to the mouth.	<input type="checkbox"/>
5. Press the top of the inhaler.	<input type="checkbox"/>
6. Take slow, deep breaths, holding each breath for several seconds.	<input type="checkbox"/>

Skill Notes

- There are many different types and styles of inhalers. The steps outlined here are for a Metered Dose Inhaler (MDI) and an MDI with a spacer.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____



Using an Epinephrine Auto-Injector

Skill Sheet

CPR A	CPR C	EFA A	EFA C	SFA A	SFA C	ECCFA	SCCFA	MBFA
		✓	✓	✓	✓	✓	✓	✓

Participant Name: _____

Steps	Step Successfully Demonstrated?
1. Remove the safety cap.	<input type="checkbox"/>
2. Firmly push the tip of the epinephrine auto-injector against the middle third of the outer thigh. A click should be heard.	<input type="checkbox"/>
3. Hold in place for up to 10 seconds.	<input type="checkbox"/>
4. Remove the epinephrine auto-injector.	<input type="checkbox"/>
5. Rub the injection site for 30 seconds.	<input type="checkbox"/>

Skill Notes

- Before pushing the tip of the auto-injector in the person's outer thigh, quickly check for anything that might prevent the auto-injector needle from entering the skin (e.g., a mobile phone or a wallet in the pocket of the person's pants).
- Give the used epinephrine auto-injector to the EMS personnel when they arrive.

Comments

First Aid Instructor Name: _____

First Aid Instructor Signature: _____

Date (DD/MM/YYYY): _____