Resusci Anne
QCPR HeartCode

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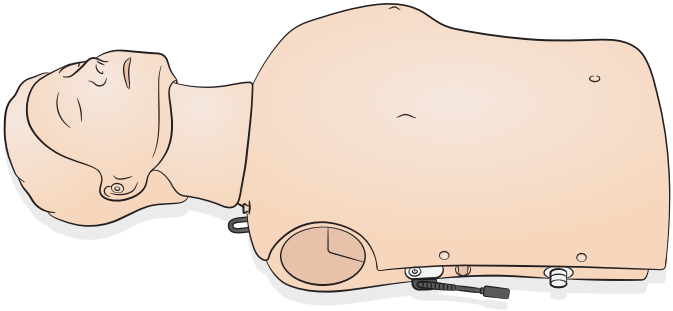
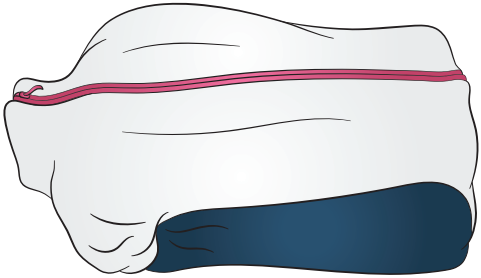
Laerdal
helping save lives

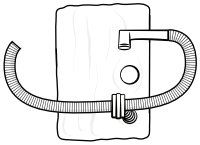


Resusci Anne QCPR HeartCode

Facemask X 3



Jacket



Lung X 2

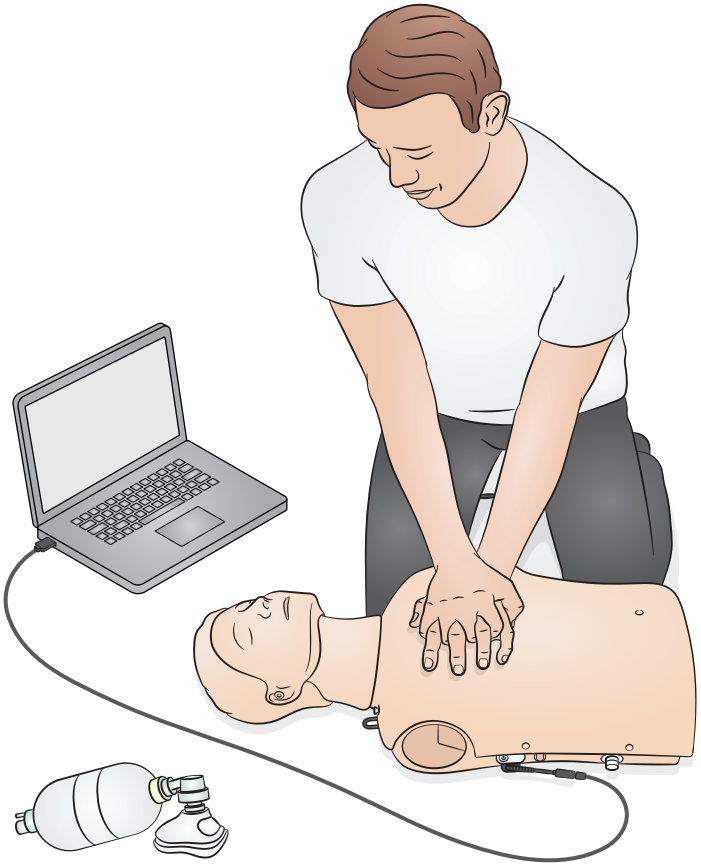
Manikin Wipes X 50

User Guide and Important Product Information

USB Cable

Resusci Anne HeartCode

Resusci Anne HeartCode is designed for High Quality CPR training with compressions and bag ventilations. Connect to a computer to power the manikin and get real time feedback and debriefing in the HeartCode platform.



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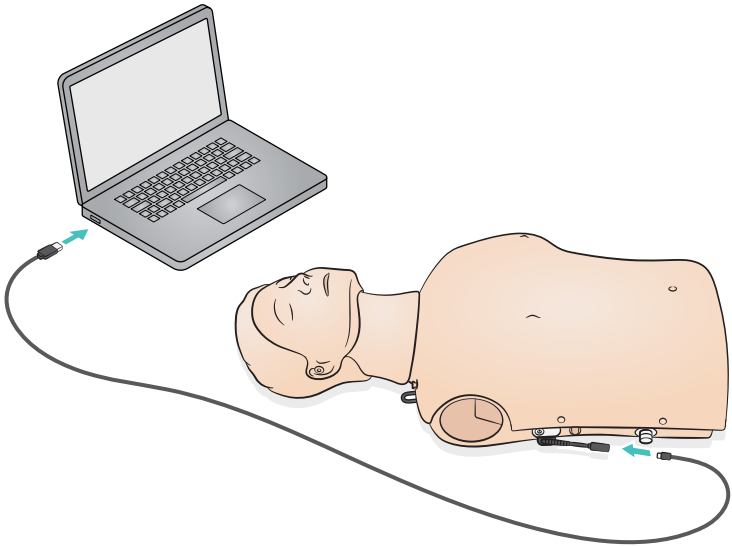

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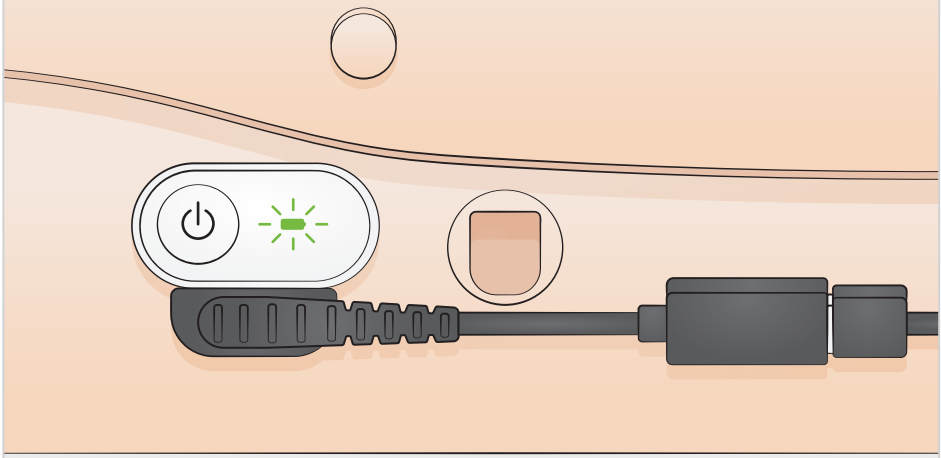
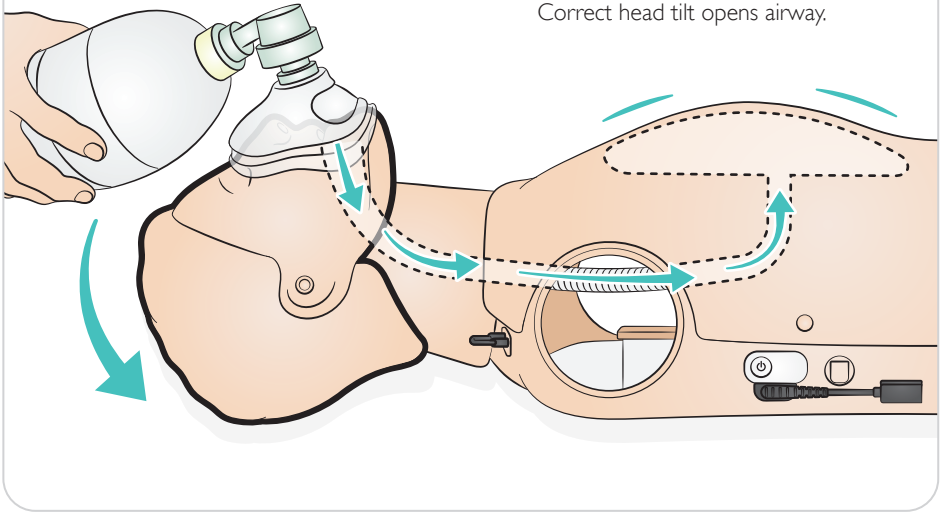
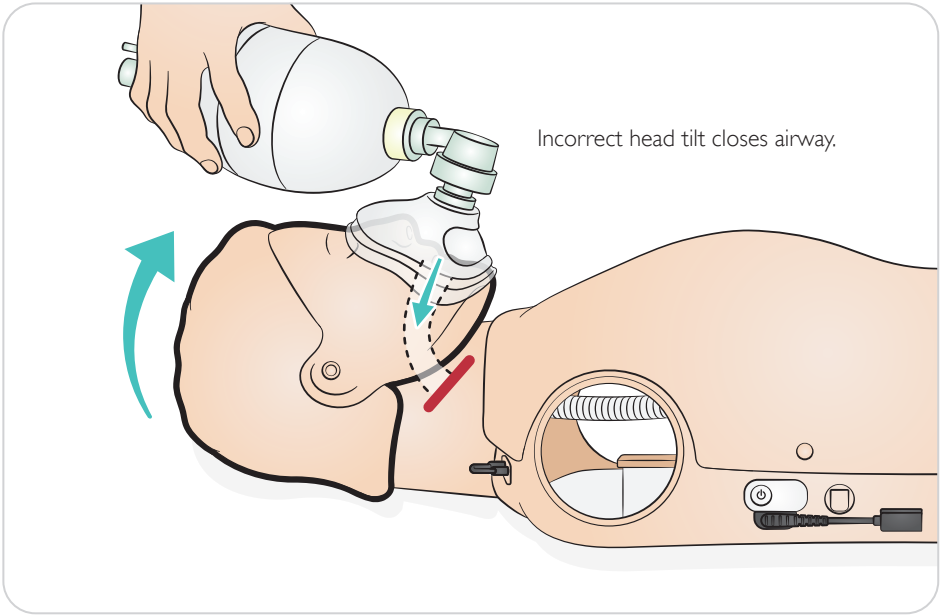



Correct head tilt opens airway.


Incorrect head tilt closes airway.

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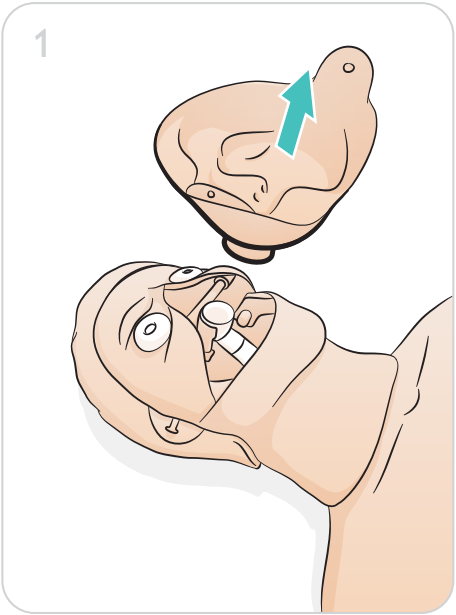

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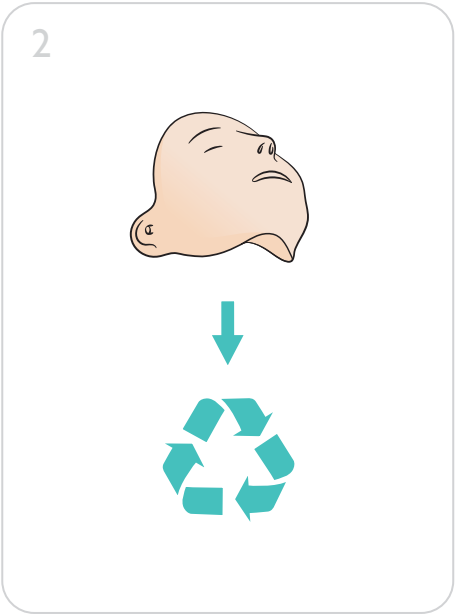

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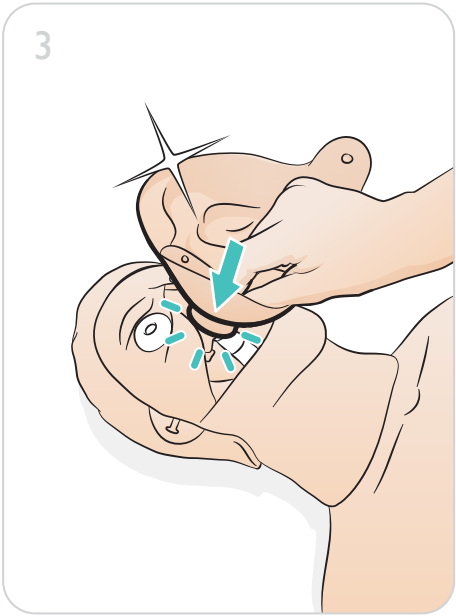

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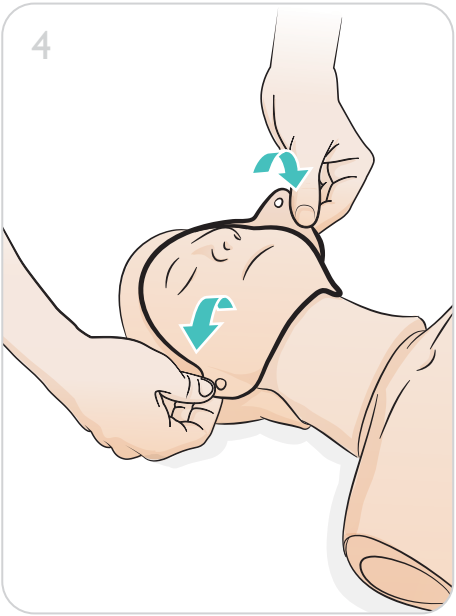

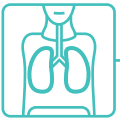

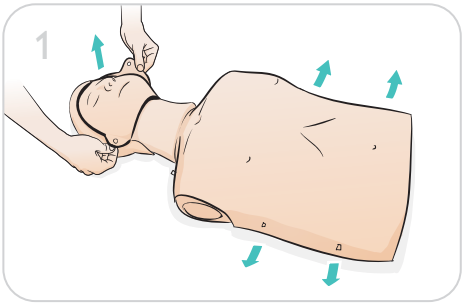
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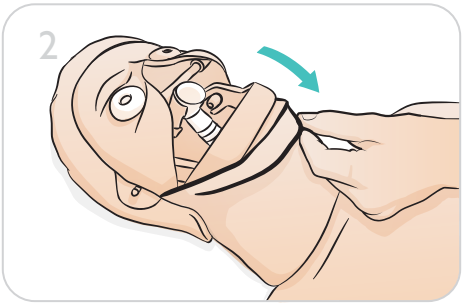
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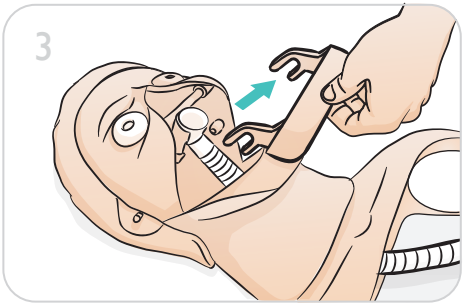
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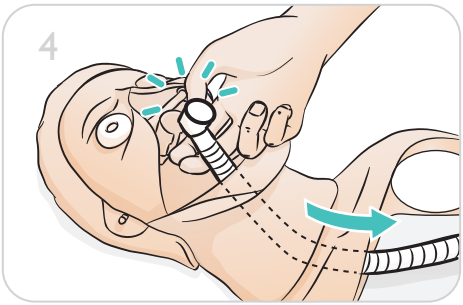
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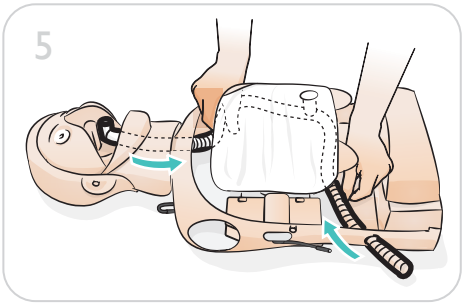
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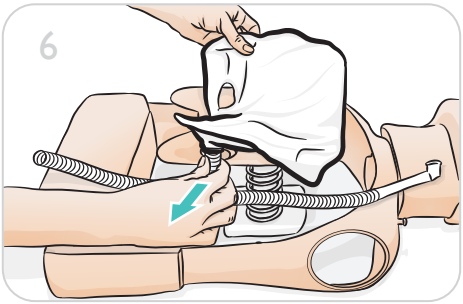
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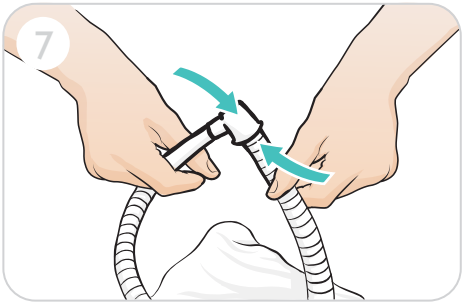
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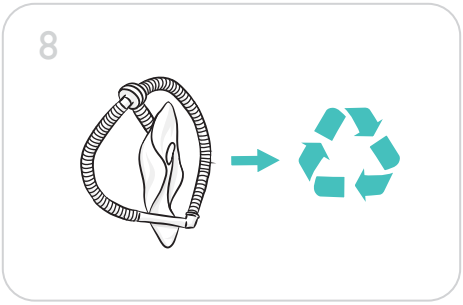
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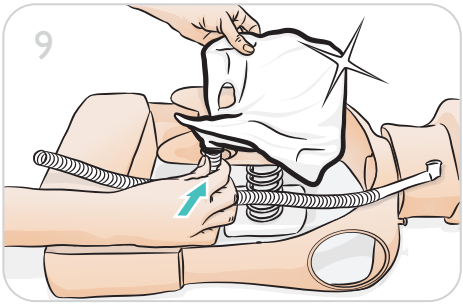
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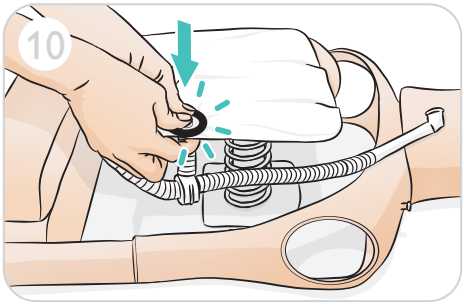
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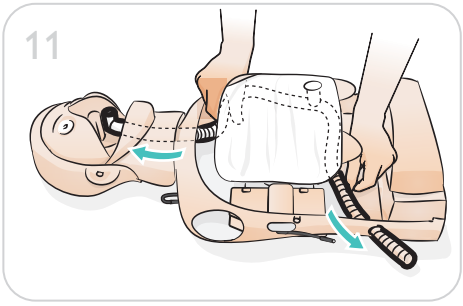
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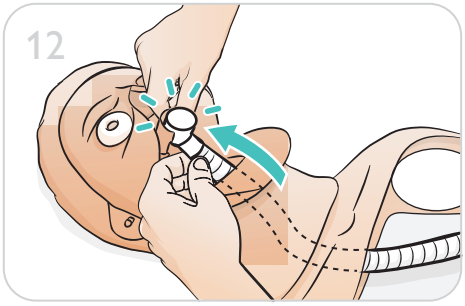
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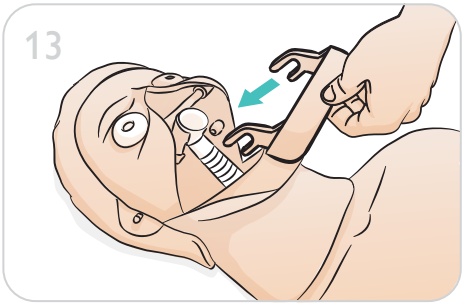
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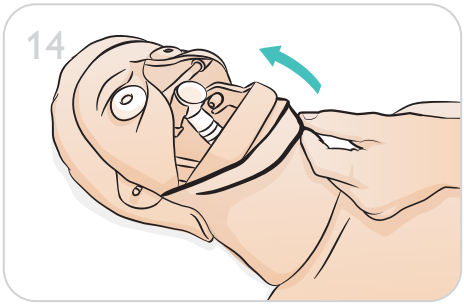
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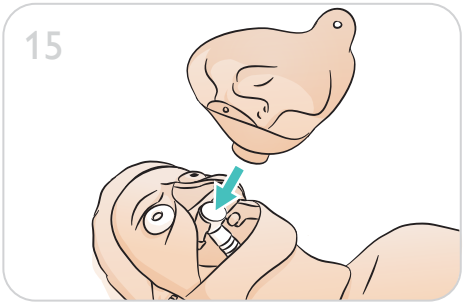
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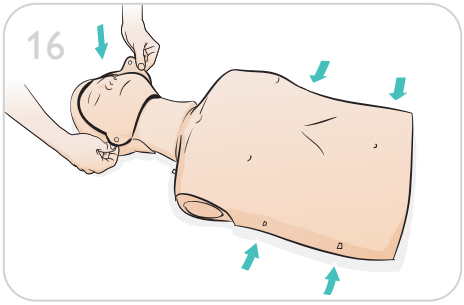
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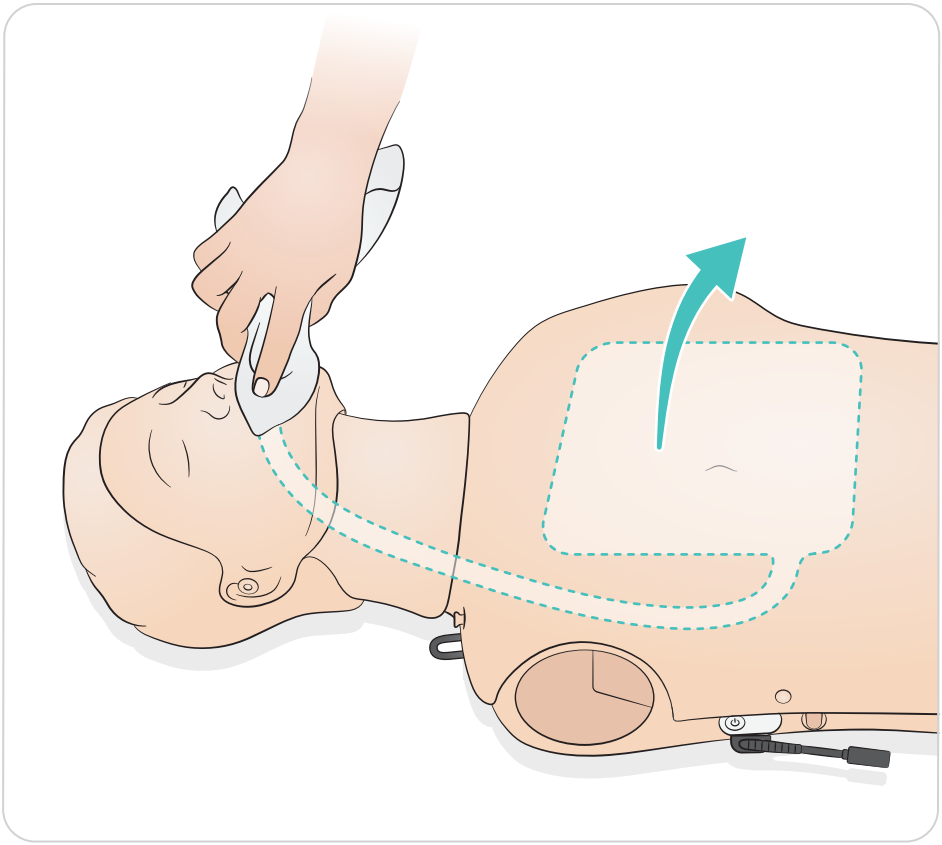

Care, Maintenance and Cleaning

- Keep the manikin clean and in a hygienic condition.
- Replace the airway after every class, especially if mouth to mouth resuscitation is practiced.
- We recommend that you use a separate Laerdal Manikin Face for every student.
- If several students use one manikin face, thoroughly sanitize the manikin face after every use.
- Clean all skin parts regularly. Use warm soapy water or Laerdal manikin wipes.
- Use of Manikin Face Shields provides a clean barrier between your lips and the manikin face.

These can discolor the manikin:

- Pigments from lipstick and pens
- Latex gloves
- Using clothes other than what is provided with the manikin originally.

Important Product Information

⚠ Caution
Use of automatic chest compression machines may damage the manikin.

Certification, Compliance and Labels

CE	This product is in compliance with the essential requirements of Council Directive 2014/53/EU on Radio Equipment (RED) and Council Directive 2011/65/EU on restriction of the use of certain hazardous substances (RoHS).
UK CA	UKCA (U.K. Conformity Assessed): This product complies with the requirements of U.K. legislation of Radio Equipment Regulations (S.I. 2017/1206). This product complies with the requirements of U.K. legislation of Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS) Regulations((S.I. 2012/3032).
	Australian Radiocommunications and EMC Compliance Mark
	MIC Technical Conformity Mark (Japan)
	Manufacturer
	Date of Manufacture
	WEEE Symbol
REF	Reference number
SN	Serial Number
	Warning / Caution symbol

Federal Communications Commission (FCC) and Industry Canada (IC) Statements

This device complies with part 15 of the FCC Rules and RSS-210 of IC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by Laerdal Medical could void the user's authority to operate the equipment.

The term "IC" before the equipment certification number only signifies that the Industry Canada technical specifications
were met.

Mise en garde: Tout changement ou toute modification n'ayant pas fait l'objet d'une approbation expresse de Laerdal Medical peut annuler le droit dont dispose l'utilisateur de se servir de l'équipement.

Le terme « IC » qui précède le numéro d'agrément de l'équipement signifie uniquement que les caractéristiques techniques spécifiées par Industrie Canada sont respectées.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage.
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Resusci Anne QCPR contains FCC ID:
QHQ 20-10494

Contains IC Certification Number: IC 20263 20-10494
Contains FCC ID: QHQ 20-10494

Canada
This Class B digital apparatus complies with Canadian ICES-003.

Specifications

Resusci Anne QCPR, QCPR AED	
Dimensions	76 cm x 33 cm x 24 cm (30" x 13" x 9.4")
Weight	5.4 kg (11.9 lbs)
Operating temperature	0 °C to +40 °C (32 °F to 104 °F)
Humidity	< 95% relative humidity
Storage temperature	-15 °C to +50 °C (5 °F to +122 °F)
Electronics	
Maximum Output Power	-2,7dBm
Frequency Range	2402 MHz to 2480 MHz

Waste Handling

Dispose of in accordance with your country's recommendations.

This appliance is marked according to the European directive 2012/19/EC on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or Laerdal representative.

Manufactured in China for:
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T: (+47) 51 51 17 00

20-09174 Rev E

www.laerdal.com

Laerdal
helping save lives