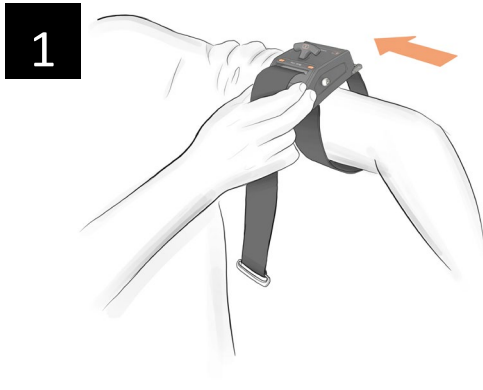
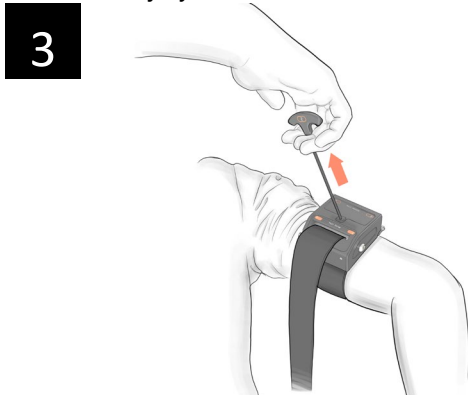


## Aristeia Tourniquet

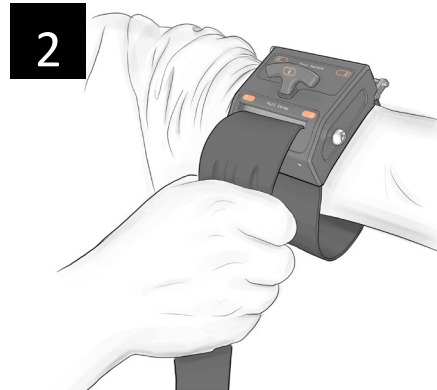
### INSTRUCTIONS FOR USE



1 Remove clothing and slide the tourniquet over the limb. In case inserting the limb is not possible, unbuckle the tourniquet, move the strap end around the limb before securing the strap end to the housing. Then fasten the buckle on the loose end of the strap to the housing. Position the tourniquet 2"-3" (5-8cm) above the injury.



3 Use pull cord to tighten tourniquet until bleeding stops. If bleeding is not controlled, consider additional tightening /re-engage the pull cord or using/place an additional tourniquet next/adjacent to the first one. Secure excess strap material and record time.

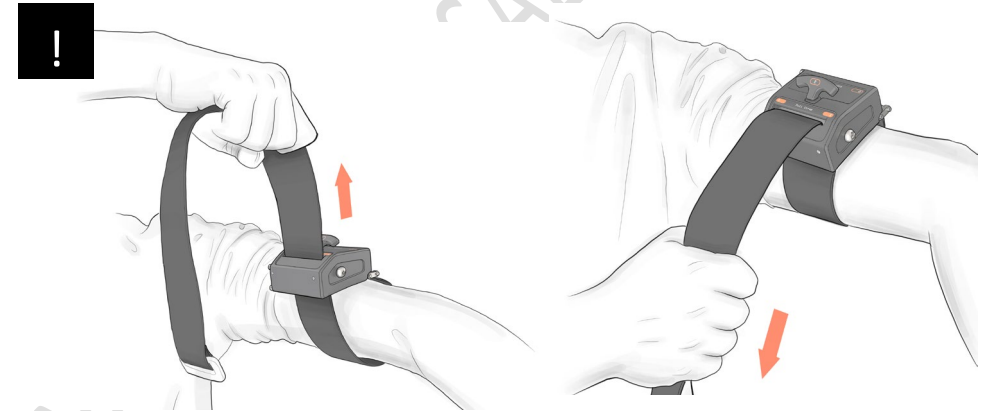


2 Pull on the strap to secure the tourniquet to the limb.



4 Press release button to loosen the tourniquet.

**The tourniquet is FOR DEMONSTRATION USE ONLY and NOT FOR SALE**



! If applied with one hand, pull the strap upward and then downward in order to secure the tourniquet.

### DESCRIPTION

The product is a mechanical pull-cord tourniquet that is intended to be used in an emergency to control severe blood loss caused by a traumatic injury.

The main clinical benefit of effective bleeding management is related to less blood loss.

### PRINCIPLE OF OPERATION

The Aristeia Tourniquet is placed proximally to the wound area after which it is manually tightened by pulling the cord. The tourniquet mechanically blocks the arteries and veins by application of radial stress.

### INDICATIONS FOR USE

For control of severe bleeding in the extremities (arms and legs) of adults.

### CONTRAINDICATIONS

Do not use on bleeding that can be controlled by manual compression

## WARNINGS AND PRECAUTIONS

The Aristeia Tourniquet should be used only as directed by the military service guidelines, EMS authority, or under the supervision of a healthcare professional.

If you are not sure where the bleeding comes from, the tourniquet can be effectively applied over clothing, as high as possible in the arm or leg. However, it is not to be applied over solid objects within clothing. As soon as the situation permits, the injured limb should be evaluated, and the tourniquet re-positioned 2"-3" (5-8cm) above the injury in direct contact with the skin.

## COMPLICATIONS

Known potential complications relating to the use of tourniquets include nerve paralysis and limb ischaemia.

## Residual risk

Any serious incident that has occurred in relation to the device should be reported to the manufacturer.

## HOW SUPPLIED

Contains one Aristeia Emergency Tourniquet in a plastic pouch.

## STORAGE

Use prior to the expiry date indicated on the labels. Store at room temperature. Do not use if the packaging has been damaged.

The product is intended for single use only. Discard used materials according to applicable local regulations

The product is intended for single use only. Discard used materials according to applicable local regulations.

## MANUFACTURER








Aristeia AS, Gaustadalléen 21, 0349 Oslo, Norway

Email: [contact@aristeia.no](mailto:contact@aristeia.no)

Website: <https://www.aristeia.no/>

Please report all serious incidents in relation to the Aristeia Tourniquet to the manufacturer and appropriate regulatory authority

Date of issue/revision: November 2022

Symbol	Meaning
	Manufacturer
	Batch code
	Use by date
	Caution
	Consult instructions for use
	Do not use if package is damaged
	Do not reuse