

# ActFast™

## Anti Choking Trainer

### Users Manual

Constructed with Durable Neoprene.

Vest front side

Transparent PVC Airway allows user to see release of obstruction.

Rib Cage

Back Pad crumple zone for practicing back blows.  
\*see warning

Large easy snap buckels with adjustable straps.  
One size fits all

Place hands here over air bladder.

Navel aids in correct hand placement.

User Manual window pocket

Vest back side



#### Kit Includes:

ActFast neoprene vest - PVC bladder - Airway assembly -  
Ten foam plugs - Users manual - Storage bag  
*All contents are latex-free*

1 year product warranty  
For instructions e-mail: [info@actfastmed.com](mailto:info@actfastmed.com)  
ActFast Medical LLC  
for more information, [www.actfastmed.com](http://www.actfastmed.com)

PATENT PENDING  
MADE IN CHINA  
ASSEMBLED IN USA

## Directions for Use

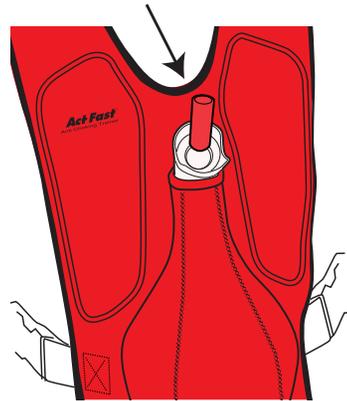
Intended for use under the direction of certified CPR Instructors.

Pull the vest over your head and cinch the waist belts snug.

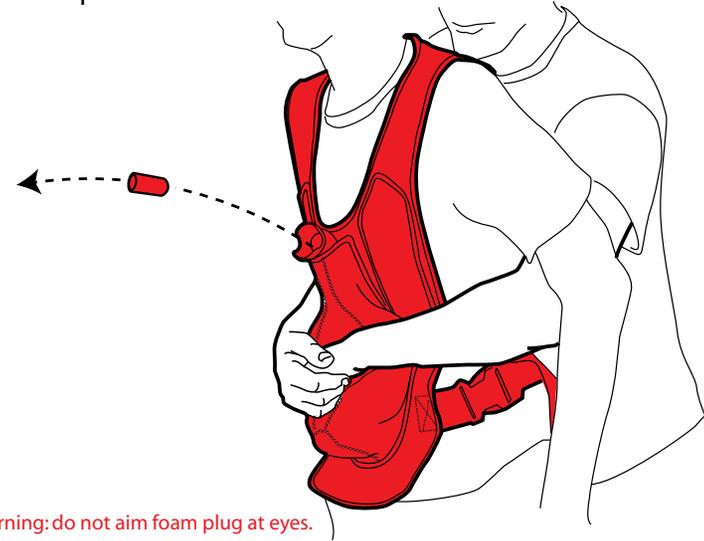
Use the Back Pad to practice giving back blows.

**WARNING: for simulation only, do not use force.**

Drop a foam plug into the airway.



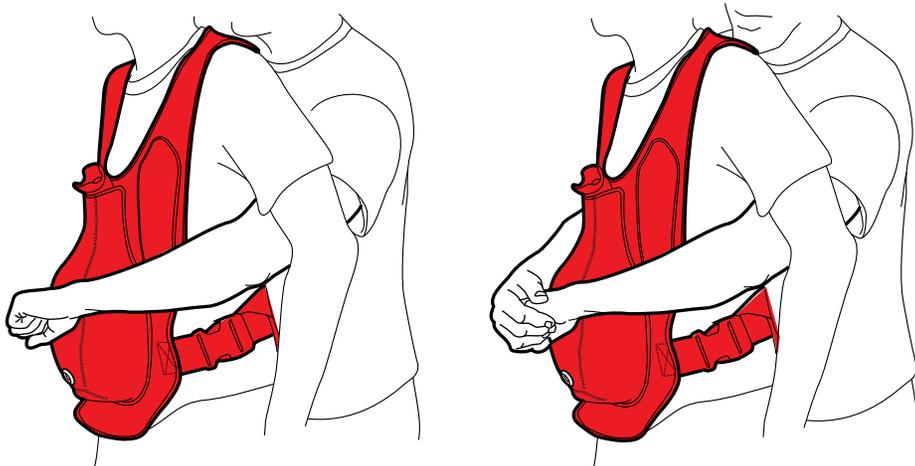
Then deliver a quick upward thrust to dislodge the obstruction. **Do not use force, it is not necessary and may cause injury.** Correct technique will result in the plug shooting into the air, providing instant feedback and teaching the concept.



Warning: do not aim foam plug at eyes.

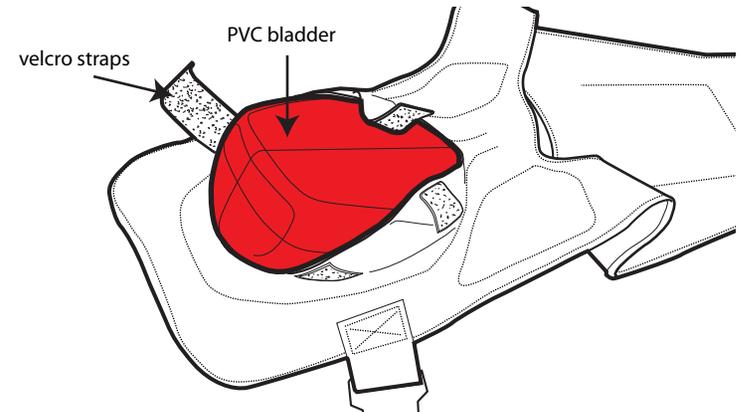
The training vest can be used in a variety of positions to create realistic scenarios, including: standing, sitting and laying on the ground. Also, it allows the student to practice self rescue, using a counter top or chair.

Place your hands in the correct position, between the navel and the rib cage, resting them lightly on the vest.



## Cleaning Instructions

From the underside of the vest, release velcro straps and remove the PVC bladder and airway assembly from neoprene vest.



Wash vest by hand using mild detergent, hang to air dry.