



Directions for use MS-PM104 Foldable CPR Mask

The Foldable Mask provides a physical barrier between the rescuer and victim, eliminating direct contact of the rescuer's lips with the unknown subject.

The Foldable Mask promotes an airtight seal to the face allowing ventilation through both the mouth and nose simultaneously. Proper training in ventilation and CPR should be obtained before using this device. Prior training of the Foldable Mask on mannequins is recommended.

USE ON ADULTS AND CHILDREN:

1. Remove the mask and valve assembly from case. Push out the soft dome with your fingers (Fig. 1) and ensure that the one way valve is in place (Fig. 2).
2. Put on protective gloves.
3. Clear the airway of any debris.
4. Place the mask over the patient's mouth and nose (Fig. 3). Use the rim of the mask to retract the lower lip so that the patient's mouth remains open under the mask. Use thumbs to hold the mask and your fingers to grasp the lower jaw in front of the earlobes. Pull upward to open the airway and seal the mask (Fig. 4).
5. Blow slowly into the airway valve twice and watch as the patient's chest rises (Fig. 5).
6. Ventilate the patient every five seconds for an adult or every three seconds for a child. Continue rescue breathing until the patient responds or you are relieved by a high medical authority.

visit us at www.medsourcelabs.com

Directions for use MS-PM104 Foldable CPR Mask

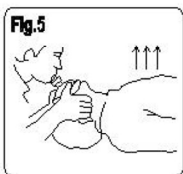
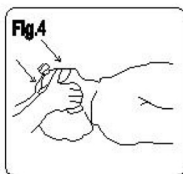
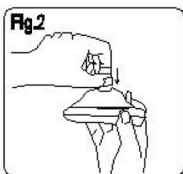
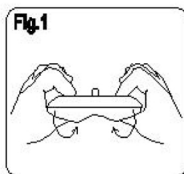
USE WITH OTHER VENTILATION EQUIPMENT:

The Foldable Mask may be used with a Bag-Valve Mask or oxygen powered ventilation devices. Simply detach the valve filter assembly and attach the Foldable Mask to the device.

CLEANING:

The Foldable Mask is reusable and easy to clean. Wash the mask in warm soapy water. Rinse in clean water. Use a 1:64 bleach to clean water mixture to soak the mask for ten minutes. Rinse the mask again with fresh water and allow to air dry. The face mask can't be disinfected using an activated glutaraldehyde solution (such as Cidex). The one-way valve and filter housing is intended for single patient use and should be discarded after use.

DO NOT pasteurize, boil, steam or gas autoclave this device.



WARNING: Cancer and Reproductive Harm.

For more information visit www.P65Warnings.ca.gov.

visit us at www.medsourcelabs.com