

CPR MICROSHIELD®

**A SINGLE USE ONLY PHYSICAL BARRIER FOR
MOUTH-TO-MOUTH RESUSCITATION**

Patent No. 4,819,628
Other U.S. and
Foreign Patents Pending

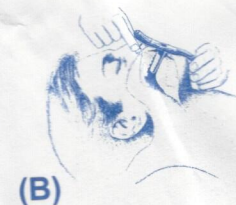


INTENDED USE:

Where required, the CPR MICROSHIELD is intended to provide a physical barrier for performing mouth-to-mouth resuscitation on adult (>40Kg) and child (10Kg - 40Kg) patients. Widely accepted CPR guidelines define an adult as over 8 years of age and a child as 1 - 8 years of age.

INSTRUCTIONS FOR USE:

1. Insert the CPR MICROSHIELD airway tunnel into the patient's mouth. (Figure A)
2. Place fingers under shield portion of the CPR MICROSHIELD and pinch patient's nasal passages closed. (Figure B)
3. Obtain an open airway with the recommended head-tilt/chin-lift method.
4. With the shield providing protection, form a seal around the patient's mouth.
5. Proceed with CPR ventilation using approved technique.



⚠ CAUTION: For use by CPR trained individuals only. Medical Devices International recommends that the user of the CPR MICROSHIELD become totally familiar with the proper use of this device and that the rescuer practice on a CPR training manikin prior to performing mouth-to-mouth, and maintain product familiarity through regular training.

⚠ WARNING: When used properly, the CPR MICROSHIELD provides a physical barrier for use in performing mouth-to-mouth resuscitation. It does not guarantee absolute protection from disease transmission. **DO NOT USE** if damage is found or suspected.

**After use, this product is a biohazard.
Please dispose of properly.**

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Manufactured for:



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S2450-4

LOT

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