

CPAP Procedure Pack with Secure Cushioned Mask Instructions for Use

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Indications for Use

The CPAP Procedure Pack is for use by qualified medical staff in a medical environment during the COVID-19 crisis. Due to time constraints, the pack has not been formally certified or approved by regulatory agencies. It is the practitioner's responsibility to decide whether to use the CPAP Procedure Pack or not.

Directions for Use

This document describes the usage of the CPAP Procedure Pack in a basic application, where a mask and valve adaptor are provided for a low-flow O₂ supply.

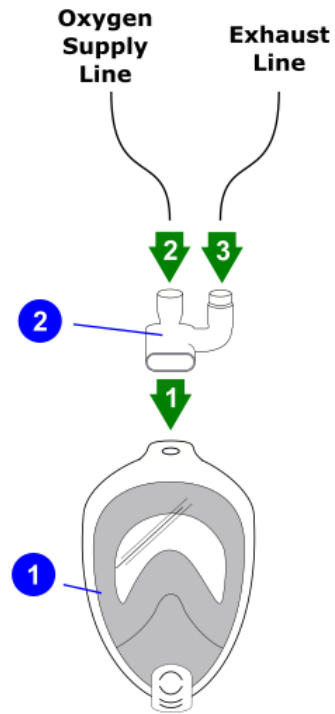
The CPAP Procedure Pack is intended for **single use only** in emergency situations. Refer to Setup for assembly instructions.

Ensure that the mask is fitted to the face of the patient with no leakage or minimum leakage into the surrounding environment.

Cautions

- Handling of the components in this pack should follow universal precautions.
- Staff must wear Personal Protective Equipment (PPE) while treating a patient when using the CPAP Procedure Pack.

Setup – Mask and Charlotte Valve Adaptor Configuration



Components

- 1 Mask
- 2 Charlotte Valve Adaptor

Instructions for Reuse

The CPAP Procedure Pack is intended for **single use only**. Any preparation for reuse in emergency situations is the responsibility of the practitioner recommending treatment using the pack.

For More Information

To ensure that you have the latest information, refer to <https://www.dmask.ie>. The website contains details of the CPAP Procedure Pack project with access to design files and other documentation.

Assembly Procedure

- 1 With the orientation shown, push the Charlotte Valve Adaptor into the receptacle on the Mask ensuring that it snaps closed.
- 2 Connect the Oxygen Supply Line to the O₂ port of the Charlotte Valve Adaptor.
- 3 Connect the Exhaust Line to the PEEP port of the Charlotte Valve Adaptor.