




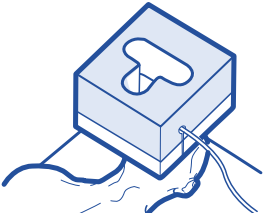
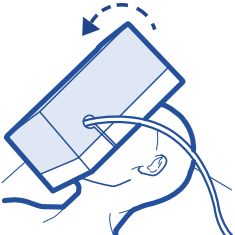
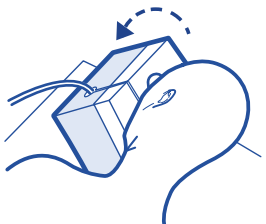
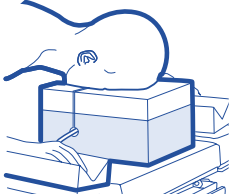
CARE SURGICAL

Product Code: CSM2536

CS Prone Face Block 7" - Left & Right Intubation Slot

⚠ Only to be used by trained clinicians.

The Prone Block offers support to your patient's forehead and cheeks. Ensure the eyebrows are visible to avoid direct pressure to the eyes.

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- 1 With patient supine, place cushion on their face*
 - 2 Feed the tubing up either slot & through the hole
 - 3 Turn patient to prone position
 - 4 Once turned Ensure neutral neck line

* See overleaf for guidance on correct positioning



UK: Care Surgical Ltd
Unit 6 Ringtail Road,
Burscough,
L40 8JY
Tel: 01704 336671

USA: Care Surgical LLC
43 Broad Street
Suite B106, Hudson,
MA 01749, USA
Tel: 866-243-4107



www.care-surgical.com

Care Surgical Supplies Limited, Office 2, 12a Lower Main Street,
Lucan Co. Dublin, K78 X5P8 Ireland

EU REP

⚠ **DO NOT REUSE!** If reused injury to patient could occur due to issues with infection control and deterioration of the product.

⚠ **SAFE DISPOSAL:** customers should adhere to any local laws and regulations to the safe disposal of medical devices.

⚠ **DO NOT USE** products that appear to be damaged or worn. In an event of product damage or patient injury, please contact Care Surgical.

Ref: CSM2536 - IFU (Rev.07) 05/2026

The Forehead & Cheeks

Possible problems

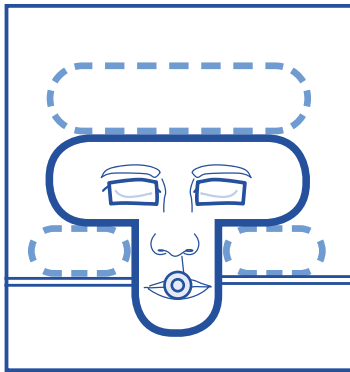
- + Pressure ulcers
- + Facial edema

Possible causes

- + Inadequate blood supply due to prolonged excessive pressure
- + Shear, affecting the blood flow to the forehead or cheeks
- + Friction injury due to a period of continuous movement
- + Patient incorrectly positioned in the face support
- + High risk patient (includes the elderly, diabetics, smokers and those taking certain medications, eg steroids)

Reduce the risk

- + Ensure the patient's face is supported on the bony part of their cheeks, not the soft tissue
- + Ensure the patient's eyebrows are clearly visible
- + The face support must not encroach into the periorbital area above or below the eye
- + Recheck the head support after turning the patient and at least every 30 minutes throughout the procedure
- + It may be necessary to lift and replace the patient's face during long procedures or if there has been movement



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