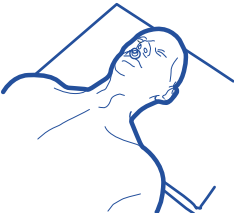

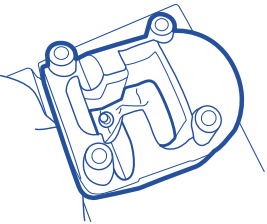
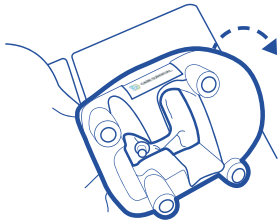



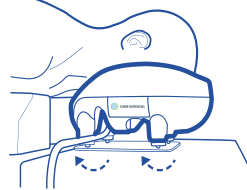




CARE SURGICAL CS Prone Plus Head Support System (Helmet & Mirror)

*Suitable for patients 8 years+. To only be used with the CS Prone Plus Face Cushion CSM-2512

The CS Prone Plus Head Support System used with The CS Prone Plus Face Cushion offers support to your patient's forehead and cheeks whilst ensuring a neutral neckline and assisting with patient monitoring. Ensure the eyebrows are visible to avoid direct pressure to the eyes.

- 1  With patient supine, disconnect ET tubing
- 2  Place cushion onto patient's face*
- 3  Place helmet over cushion
- 4  Turn patient to prone position
- 5  Re-connect ET Tubing
- 6  Lift helmet & locate onto mirror's cogs
- 7  Check face correctly positioned in cushion*
- 8  Adjust cogs to obtain neutral neck line

Only to be used by trained clinicians *See overleaf for guidance on correct positioning. **Warning: Do not remove cogs from mirror.**

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

USA: Care Surgical LLC
Marlborough
MA 01752
Tel: 866-243-4107

www.care-surgical.com

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



Medical Device



UK Conformity Assessed



Reuse



CE Mark



Latex Free



Non Sterile



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Australian Sponsor, Summit Surgical
PO Box 60, Landsborough
QLD 4550 Australia

LOT Number:

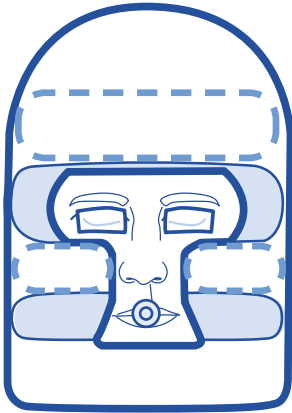
Product Code: CSM-2565 Rev 1 04/22



Manufacturer

EC REP

The Forehead & Cheeks



See the instructional video
at www.care-surgical.com

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

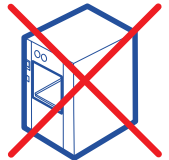
Cleaning Instructions



Clean using standard
hospital wipes



Do not immerse in water



Do not autoclave



Manufacturer

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EC

REP

Prone Face Cushion - Made from polyurethane foam

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

Intended use

- + Supports patients' faces in the prone position

Indications for Use

- + Single use
- + For use with the CS Head Support System and other compatible head support systems
- + Distributes pressure on the patient's cheeks and forehead while in the prone position
- + Reduces the incidence of pressure ulcers and marking
- + For patients aged 8 and over, dependent on stature
- + For patients weighing up to 200kg
- + Latex and phthalate free
- + Instructions for use are packaged with the product

Warnings, Precautions, Contraindications & Adverse Effects

- + There is a 1/11,000 risk of permanent visual loss associated with prone positioning, irrespective of the head support used.
- + Incorrect positioning of the patient in this product can increase the risk of:
 - + POVL;
 - + Pressure ulcers;
 - + Neurological damage.
 - + Venous pressure, which can lead to ischaemia
 - + Instructions for use are packaged with the product

Packaging

- + Each Unit is packaged in a recyclable polyethene bag
- + 10 units are packaged into a cardboard box for sale

Transport & Storage

- + Transport and store in dry conditions and out of direct light where possible
- + Exposure to light may cause yellowing of areas of the product. This is purely cosmetic and will not affect the quality or the safety of the product

