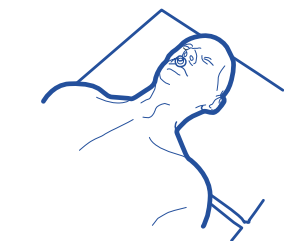
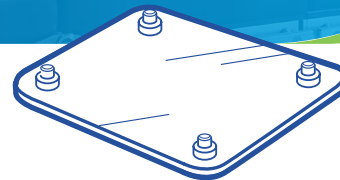




CARE SURGICAL CS Adjustable Mirror Plus

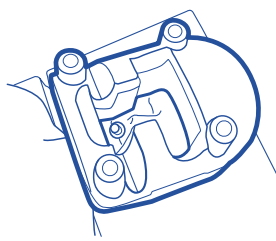
For use with CS Prone Plus or CS Prone Child Face Cushions to support patients' faces in the prone position



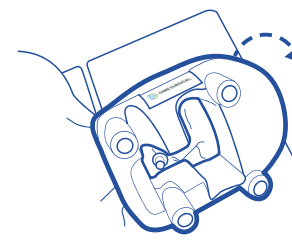
1 With patient supine, disconnect ET tubing



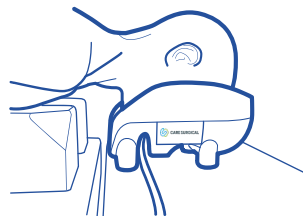
2 Place cushion onto patient's face*



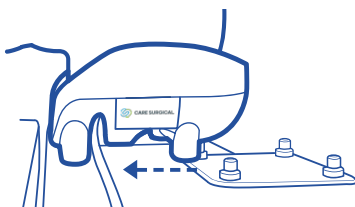
3 Place Helmet over cushion



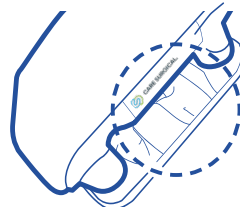
4 Turn patient to prone position



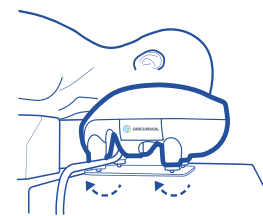
5 Re-connect ET Tubing



6 Lift helmet & locate onto mirror's cogs*



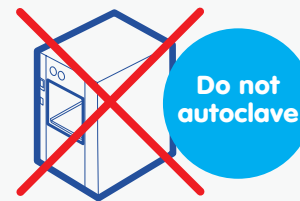
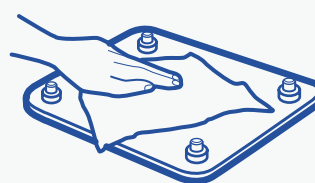
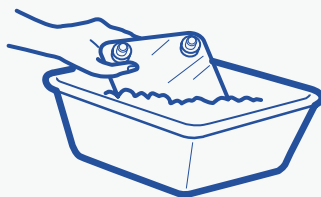
7 Check Face correctly positioned in cushion*



8 Adjust cogs to obtain neutral neck line

Cleaning instructions:

Clean with warm soapy water or standard hospital wipes



Manufacturer

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



Latex Free



Non Sterile



Reuse



CE Mark



IFU CSM-2567 Rev 04 06/21
Product Code: CSM-2567

LOT Number:

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

GTIN

- + 5060624120145

Description

- + Mirror - made from ABS Plastic

Intended use

- + Helmet and mirror for use in the prone position

Indications for Use

- + Reusable
- + The mirror enables the clinician to monitor the patient's eyes and tubing
- + The cogs fitted to the mirror adjust the height or angle of the Prone Plus Helmet to achieve the safest natural neutral neckline
- + Clean the mirror with non-alcohol wipes or warm soapy water
- + Number of uses: Unrestricted, subject to damage (see damage indicators in the Contraindications column)
- + Latex and phthalate free
- + Instructions for use are on the base of the mirror

Warnings, Precautions, Contraindications & Adverse Effects

- + Incorrect positioning of the this product can increase the risk of:
 - + POVL
 - + Pressure ulcers
 - + Neurological damage
 - + Venous pressure, which can lead to ischaemia
- + Do not autoclave

Packaging

- + Each unit is packaged in a recyclable polyethene bag
- + 1 unit is packaged into a cardboard box for sale

Transport & Storage

- + Transport and store in dry conditions and out of direct light where possible
- + Do not store anything heavy on top