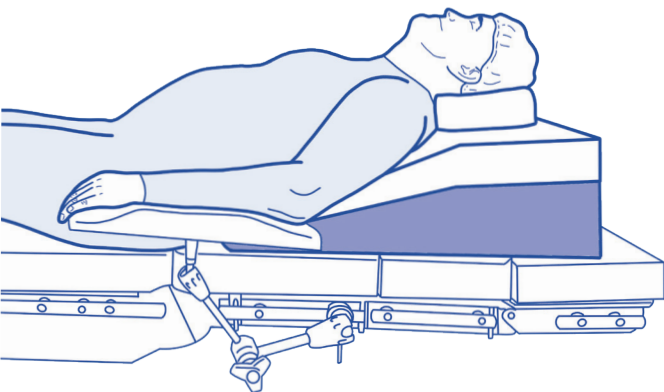




CARE SURGICAL

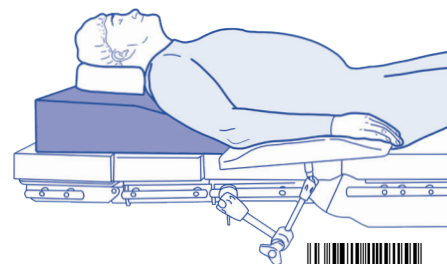
CS Supine Bariatric Support - Base Only

The CS Supine Bariatric Support reduces pressure on the chest and facilitates intubation.



Base cushion of the 2-piece support set for elevated positioning. It helps to easily reach the optimal intubation position by raising the head, upper body and shoulders above the chest ("ramped position").

Can be used in combination with Top support (CSM-2914) or on it's own, depending on the size/physical condition of the patient.



Manufacturer

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



Medical Device



UK Conformity
Assessed



Reuse



CE Mark



Latex Free



Non Sterile



LOT Number:

EC REP

Product Code: CSM-2915 Rev.2 02/24



CARE SURGICAL

CS Supine Bariatric Support - Base Only

This check should be repeated continuously – at the latest when the position of the table has been changed. At all stages, check that no tubing is trapped between the patient and the supports and that all bony protrusions are padded.

The legs and feet

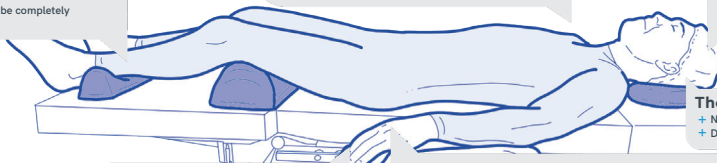
- + Avoid compression of the back of the knee
- + Position a half roll above the back of the knee instead
- + No pressure on the calves to avoid compartment syndrome
- + Heels, fibular and tibial nerves should be completely free of pressure as well

Arm adjacent to the body

- + The medial elbow joint should not lie on an edge
- + It should be placed against the thigh in a neutral position
- + Check again for intraoperative body movements

The head

- + Head to be positioned centrally
- + Without rotation of the cervical spine
- + Head to be well padded (minimum pressure on the back of the head)



The neck:

- + Neutral position
- + Do not overextend

The arms

- + Positioning of the arms should be done at the end
- + If possible, the arms should be out of position

Arm abducted from the body

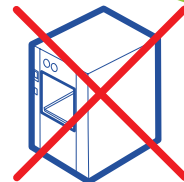
- + Fix the arm supports at shoulder level to the table
- + Avoid drop hand
- + Position upper arms above table level
- + With an abduction in the shoulder joint of 0-40°, the hand should be positioned in pronation, with 40-90° in supination.
- + An abduction of more than 90° should be avoided at all costs to prevent possible damage to the brachial plexus. Arms should always be secured

Cleaning instructions

Clean using standard hospital wipes



Do not immerse in water



Do not autoclave



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