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This medical device is intended for patient support and positioning. It is not a restraint system.

Before each use, it is important to check: the presence of the label, the stitches of the straps: that they do not fray or break, that the device does not show tears, snags, holes or signs of fraying (fabric and straps), that the buckles are not cracked or have no weak fastening.

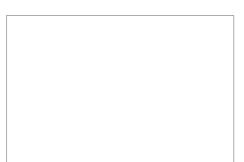
PELVIC SUPPORT BELT

Complies with the ANSM's recommendation concerning awareness of the risk of suffocation when securing a patient using a bed rest device.



USE : PREVENT PATIENTS FROM FALLING, TO COMPENSATE SLACKENING OF ABDOMINAL MUSCLES AND TO POSITION IN BED.

The Bed Support Belt is designed to prevent falls in bed. It gives the patient a secure positioning. Compatible with the NAUSI-SURE system (magnetic closure).





The use of the device requires the presence and vigilance of a third person. When used by an agitated or disoriented person, monitoring becomes imperative.

This medical device must be implemented or trained by a health professional.



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CMI P2HP-PF

CE

Important Recommandations :

- In order to get a maximum efficiency of these sort of product,
- it is necessary :
- to choose the appropriate size for the patient
- to get the best possible adjustment to the patient
- These products must not be in direct contact with a wounded skin.

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HOSPITAL RANGE Combination of polyurethan foam and jersey/cotton polyester fabric 100 % polyester jersey 100 % polyester bias 100 % polyester strap Nylon buckle

- Put the waistband around the waist of the person, the slit on the top (photo 1).

- Pass the strap of the narrow end into the slot of the belt.





- Pass the two straps of the belt part around the fixed amounts of the bed base (use bed-photo 2) or behind the back of the chair.

- Connect the 2 straps of the belt by passing them on the belly of the patient with the click-clack loop and adjust the tension (use bed). This strap can be secured with the NAUSI-SURE device (photo 3).

Photo 2

Photo 3

- Pass the first leg under the thigh on the same side and pass the strap in the loop on the same side.

- Replicate the operation for the other leg.

- Pass each leg strap around the fixed post of the bed base and connect them with the clickclack loop by passing them over the patient (use bed-photo 4-5) or behind the back (use chair). Adjust the voltage.





Photo 4

Photo 5

BED USE Important:

-Make sure that the positioning of the device does not interfere with the use of busting (risk of compression). - Well position the device at the fixed part of the articulated bed base.

- Close the barriers and put the bed in the lower position.