

Phillips Safety Products Papoose Boards for use in hospitals and in doctors' and dental offices

Quick & easy to apply

- Three sets of opposing canvas flaps with Velcro® fasteners fold over the patient's body
- The diagonal shape of each board causes the flaps to criss-cross, providing a snug fit

Easy to clean

- Simply wipe the board with liquid disinfectant or soap and water
- Flap sets and arm straps can be machine washed



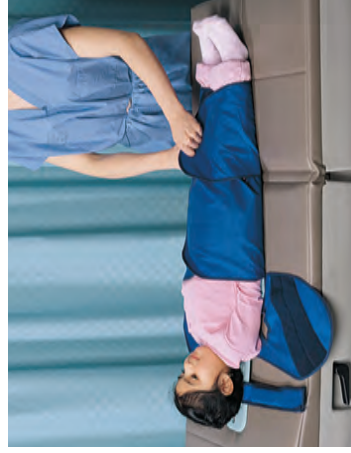
1

Place child on Papoose Board and secure arms with adjustable Velcro arm straps. Straps slide up or down to accommodate arm length.



2

Close abdominal flaps. Generous area of Velcro on flaps provide comfortable, positive immobilization. Patient is securely controlled.



3

Now close the leg flaps. The diagonal shape of the board causes the flaps to crisscross and fit snugly. Struggling is discouraged.

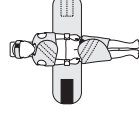


4

Finally, fasten shoulder flaps and head strap. Arms can be extended through the openings in the shoulder flaps if desired.

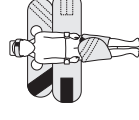
Selective immobilization permits exposure while maintaining control

- Any of the pairs of flaps may be opened while the child is still held securely by remaining flaps and/or head and arm straps



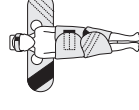
Abdomen Exposed

Chest and leg flaps closed. Arms and head held by straps.



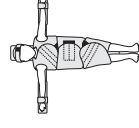
Upper Body Exposed

Leg flaps closed. Arms immobilized by Velcro arm straps.



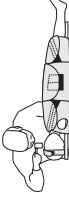
Chest Exposed

Abdominal and leg flaps closed to securely hold patient.



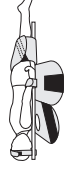
Arms Exposed

Through opening in chest flaps. Can be held on arm immobilizer (optional).



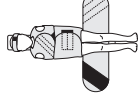
Head Strap

Adjustable Velcro. Can move up or down. (Optional head immobilizer available.)



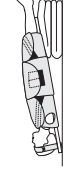
Prone Position

Leg flaps closed. Arms held by straps. Head secured with head strap.



Legs Exposed

Chest and abdominal flaps closed for body immobilization.



Trendelenburg Position

or Reverse Trendelenburg.

