StatStrap® Neonatal Positioning Strap

respiralogies

Safely secures and positions newborn infants of various sizes within a neonatal incubator

The StatStrap Neonatal Positioning Strap is designed as a positioning aid for use in incubators equipped with slotted mattress trays. StatStraps are single-patient, disposable-use items.

StatStraps are constructed of soft laminated foam material with hook-wing tabs on each strap to allow secure closure of the strap to the mattress tray.

Once the StatStraps are in place and securely fastened to the mattress tray, the straps cross over the infant body in an "X" pattern and attach to each other. The straps aid in positioning the patient and preventing gross body movement or falls. A Safety Tie Strap is included to secure the main straps together into a single unit.

Caution: Not a DOT restraint device and cannot provide any protection to patient or attendant in event of an aircraft/vehicle crash or rapid deceleration.

Ordering Information

41025	StatStrap Neonatal Positioning Strap	Box: 25 sets
41050	StatStrap Neonatal Positioning Strap	Case: 4 boxes of 25/box

Companion Products

45105	Preemie Beenie™ – Size 1 (≤ 25 weeks GSA) – White	50/box
45205	Preemie Beenie – Size 2 (25 to 28 weeks GSA) – Blue and white striped	50/box
45305	Preemie Beenie – Size 3 (≥ 29 weeks GSA) – Green and white striped	50/box
49005	StatStrap Circuit Holder	50/bag

Respiralogics products are available from Respiralogics and our specialty respiratory care distributors. For our latest product information visit www.respiralogics.com or email us at 4info@respiralogics.com.





FEATURES AND BENEFITS

Safely secure newborn infant position within a neonatal incubator

Positioning aid and safety restraint of infant torso, hips and legs

Easy and secure attachment to mattress tray in the incubator

Position infants, and prevent falls and gross movement

Strong hook-and-loop fastener that closes without loss of integrity

13-inch StatStraps accommodate various sizes of neonatal infants

Safety Tie Strap included to secure the main StatStraps into a single unit

Single patient use, latex-free