



NeoBellyBand™

Abdominal Support for Infants

The NeoBellyBand features:

- Medical-grade blend of fabric and foam that has been used safely on premature skin
- Soft foam inlay that is lightweight, breathable and moisture-wicking
- Outer fabric that is Velcro receptive and adjustable
- Latex- and Neoprene-free
- 2 sizes that may be modified to meet the needs of all infants
- Single patient use; may be hand washed and re-used on the same patient
- Packaged 2 per bag

Abdominal wall integrity plays an important role in cardiopulmonary, gastrointestinal and musculoskeletal function.

When abdominal wall integrity and/or thoracic cage stability is compromised due to gaseous distention, prematurity or anatomical anomalies, the dynamic stabilization of the abdominal muscles is impaired. The NeoBellyBand, created by Ginny McGill, PT, DPT, CNT, NTMTC, was specifically designed for infants to support abdominal muscle function.

The NeoBellyBand is simple to use and easy to apply on babies with typical GI function. With an accompanying Bedside Guide and video instructions, this evidence-based intervention can easily be put into place any time abdominal wall support is needed.

For additional clinical resources and a sample bedside reference guide, visit Dr. McGill's website at Neophysicaltherapy.com.

McGill, V. E. (2022). Neonatal abdominal support to address CPAP belly: Two cases report and literature review. *Journal of Neonatal-Perinatal Medicine*, 15; 831-836.
doi:10.3233/NPM-221047

Ordering Information

D 23421 B10 | NeoBellyBand Abdominal Support - XS/Small (9 x 35 cm) | Qty: 10 bags of 2/case
D 23422 B10 | NeoBellyBand Abdominal Support - Med/Large (12 x 40 cm) | Qty: 10 bags of 2/case
D 23425 B10 | NeoBellyBand Abdominal Support - Mixed Case | Qty: 5 Bags of 2 each XS/Small, 5 Bags of 2 each Med/Large



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