



Dandle® ROO2

Neurodevelopmental Positioning Aid



The wings^{1,2} and pouch⁵ together provide circumferential support of the baby and proprioceptive input. The multi-purpose roll³ helps the baby to maintain physiologic flexion.



If the infant is prone, a Dandy Prone Pad™⁴ may be used in order to support the trunk, round the shoulders and maintain the hips in flexion.



In prone or supine, lift hips into pelvic tilt (approx. 90°) and use the multi-purpose roll³ to maintain the position by securing the Velcro® tabs to the back.



Bring the short wing¹ around to support rounded shoulders and hands midline, then bring the long wing² around and secure on the back. Finally, pull up the pouch⁵, keeping legs flexed.



Secure the pouch to the center Velcro® first, then wrap around the infant and secure the side tabs to the Velcro on the back. Adjust head boundary⁶ as needed.

Appropriate supportive positioning enhances physiologic and behavioral tolerance of NICU interventions, decreases stress, and supports the infant's developing brain. The **Dandle ROO2**:

- Promotes physiologic and behavioral stability
- Reduces stress
- Promotes self-regulation
- Promotes sleep
- Responds to movement
- Optimizes skeletal development
- Provides controlled exposure to proprioceptive input
- Provides the caregiver with a 2nd set of hands to support the infant during cares and procedures



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MEDICAL

For more information, please visit: www.dandlelionmedical.com

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