

Dynamic Head Suspension System for low muscle tone in neck and trunk

Headpod allows maintaining an upright and physiological position allowing the head to rotate with total precision, favoring the muscular development of the neck

Main Benefits:

- Obtain a **vertical and physiological** position of the head, facilitating mobility and rotation of the head, and building neck muscles while wearing the Headpod.
- Facilitates **feeding** at mealtime.
- Helps **prevent musculoskeletal deformities**, contractures and pain associated with both
- Allows for better **visual interaction** with surroundings.
- Allows the user to have a focused and balanced posture and more relaxed muscle tone with **less dystonia**, helps while carrying out any activity, such as those related to physical therapy, speech therapy, education, occupational therapy, enabling better school performance.
- Allows for **easier breathing**, thus reducing complications such as respiratory failure, pneumonia, and bronchiectasis and so on.
- Improves hand to eye coordination.
- Decreases **drooling**.
- Improves **ergonomics** and prevents injury to **caregiving professionals**.

The head can move in any direction except downwards, this makes Headpod a unique device in relation to any restrictive or static positioning device. With Headpod you will find a **variety of secondary benefits** to a good physiological positioning, natural and healthy.

Our best Indication:

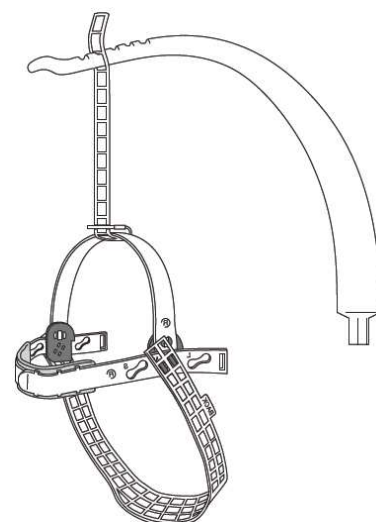
Children between 2 and 12 years old unable to sustain the weight of their own head due to neck weakness, provided that there is no high extensor tone in the trunk or significant deformities on it. Examples are cerebral palsy, neurological diseases and syndromes or conditions causing hypotonia of the neck muscles.

Other possible indications:

It can also help kids older than 12 years old and adults with low muscle tone and no significant kyphosis or spinal deformities.

Headpod is not recommended for people with Amyotrophic Lateral Sclerosis (**ALS**).

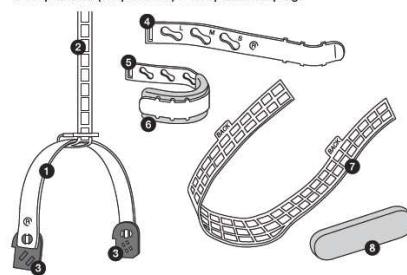
Headpod Kit Standard Components



STANDARD KIT CONTENTS

BAG 1: HARNESS

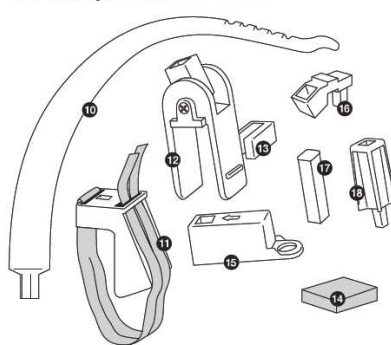
1. Arch (x3)
2. Scaled rubber strap
3. Orange pieces
4. Right frontal strap
5. Left frontal strap
6. Sponge padding
7. Occipital mesh (1+replacement)
8. Replacement sponge



* The Headpod Kit Mini contains two arches of smaller size instead of three bigger arches, and a small frontal strap for narrow foreheads

BAG 2: ADAPTORS

10. Suspension arm
11. Adaptor A
12. Adaptor B
13. Asymmetric wedge (x2)
14. Rubber spacer
15. Adaptor C
16. Modifier of angles
17. Metal tube
18. Extender



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