

# Chailey Standing Support

The Chailey Standing Support offers a new way to experience standing, with a normal developmental position. This enables the child to experience better sensory and biomechanical feedback, and learn the proprioceptive skills required for standing.

Adjustable pelvic lateral supports control pelvic position and alignment

Narrow, adjustable anterior chest support allows hands to come forward to play

Trunk support provides normal developmental position, with a slight forward lean at hips

Modern, innovative design combines ease of use with good postural support



Chailey Standing Support

Standing



Product Information

## Key Features and Sizes

- Posture based on the normal developmental position
- Helps develop motor control & muscle strength
- Enables the child to move between upright and forward lean
- Promotes active loadbearing through the hips and knees
- Narrow chest wedge enables shoulder protraction
- Adjustable height tray enables maximum opportunity to play
- Easy to use and adjust
- Four standard sizes are available
- Suitable for children aged 18 months to 10 years

The Chailey Standing Support is designed in the upright position to promote normal movement, as this provides the best position for learning to stand.

The ability to stand upright develops from a balanced, forward lean position, where the upper trunk weight is forward over the standing base. Feet are plantargrade and slightly apart. Knees and hips are slightly flexed with femora in a vertical position.

As stability around the pelvis and lower limbs develops, the child can practise upper trunk, head and upper limb movements, enabling them to play in a developmentally normal position.

Postural stability is encouraged by bringing their upper trunk forward over base, whilst allowing some active movement to occur, enabling the child to use their hands more efficiently,

The Chailey Standing support promotes loadbearing through hips and legs, combined with a narrow chest wedge and adjustable height tray, the child is able to develop upper body control and maximise his opportunity to play.

### GENERAL INFORMATION

		Nursery	Nursery <sup>plus</sup>	Child	Junior
Pelvic Width	Min	14	16	18	20
	Max	22	24	28	32
Heel to Hip	Min	26	35	42	50
	Max	42	52	60	70



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As a company we are committed to promoting the Chailey approach to 24 hour postural management through education, design and manufacture. The design of our equipment is based on a thorough understanding of the theoretical and practical requirements of the management of posture for people with moderate to severe motor impairment.