

LECKEY



NEW

Squiggles TT

Taking trunk control to a new level
with Targeted Training

Supporting Children



**ALLIED
MEDICAL**
LIMITED

Introducing the **EVOLUTIONARY** **NEW Squiggles TT**



Taking trunk control to a new level is what Leckey's new early intervention standing frame is all about. It has been specifically designed to enable therapists and parents to engage in Targeted Training to help children develop trunk control in a fun and interactive way.

This evidence-based therapy is carried out with the child (aged 1-5 years old) in an upright position, training just one segment of their trunk at a time¹. This allows them to gain sequential control from the top down, with the equipment supporting the uncontrolled segments.

Targeted Training can reduce the amount of equipment and intervention children may need in later life, giving them the chance to be more **independent and gain vital, functional skills²**.

Accomplish more with the Squiggles TT

Allows for supine transfers.

Perform Targeted Training from the head down to the lumbar.



Snug, supportive wraps.

Repeatable function easily replicated by parents & carers.

Dynamic base.

Child experiences rocking movement whilst gaining upright postural control.

So, what do I need to know to start?

Using Squiggles TT, you can enhance your child's current standing programme by incorporating Targeted Training into the routine, or use it as a stand alone therapy. The recommended time to gain maximum results is typically over a 9-12-month period.

An assessment of trunk control is first needed to determine where to begin with Targeted Training. This is best achieved using the validated Segmental Assessment of Trunk Control (SATCo) outcome measure which can be carried out with the Leckey Therapy Bench and Activity Cradle.

Visit our therapy bench product page for more information and guidance on SATCo www.leckey.com/products/therapy-bench

Squiggles+ users! Did you know? You can quickly & easily change to Targeted Training with our conversion kit.



Targeted Training can provide life changing skills from an early age, impacting a child's future and giving them the chance to live life to their fullest.



¹ Novak I, Morgan C, Adde L, Blackman J et al. Early, Accurate Diagnosis and Early Intervention in Cerebral Palsy: Advances in Diagnosis and Treatment. *JAMA Pediatrics*. 2017; 171 (9): 897-907

² The Movement Centre. (2019). The benefits of Targeted Training therapy. [online] Available at: <https://www.the-movement-centre.co.uk/targeted-training/benefits/>

We're here to make your journey into Targeted Training much easier, allowing you to change the future for children everywhere with the Squiggles TT.



“ Targeted Training is a ground-breaking therapy approach that can offer significant benefits to a child, helping them increase functional abilities by improving trunk control. ”

“ From my experience of working with the Leckey team on Squiggles TT, I would happily recommend its use for Targeted Training to help a wide range of children achieve their maximum potential. ”

Penny Butler, Physiotherapy Consultant



Technical Information

Suitability for Targeted Training should be discussed with your therapist.

Technical Table

Max User Weight	22Kg/48.4lbs
Age	1-5
User Height	Min 730mm/28.5in – Max 1100mm/43.3in
Chest support height (distance from footplate to armpit)	Min 160mm/6.25in – Max 820mm/32in
Chest/Hip width	Min 135mm/6.25in – Max 250mm/9in
Hip support height (distance from footplate to mid-buttock)	Min 300mm/11.8in – Max 530mm/20.8in
Distance between midline of knees	Min 140mm/5.5in – Max 215mm/8.4in
Footplate	Plantarflexion – 10° Dorsiflexion – 10°
Pivot chassis angle range	90 – 180°
Tray height	Min 480mm/18.5in – Max 825mm/32.5in
Pivot chassis footprint (min dimensions for storage)	Width 660mm/21.7in Length 700mm/27.6in Height 300mm/11.8in Weight 5.5KG/12.1lbs
Standard support frame (min dimensions for storage)	Width 380mm/13.4in Length 890mm/26.8in Height 380mm/15.4in Weight 7KG/15.4lbs

