

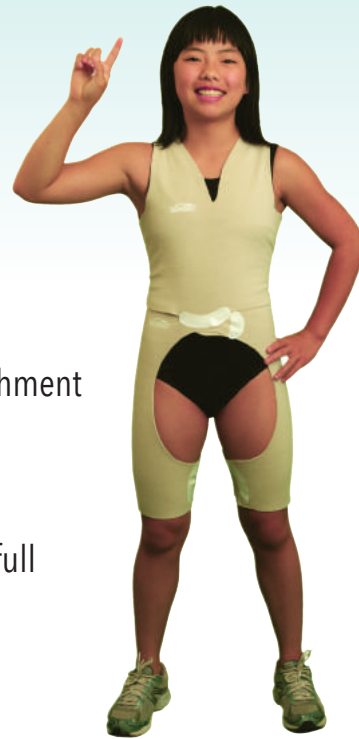


Posture & Torso Alignment (PTA) System

It's as EASY as 1 - 2 - 3

1 Fit the Garment

- ✓ The Hipster provides hip stability and attachment points for the TankTop and for strapping.
- ✓ The TankTop hugs the upper trunk.
- ✓ Together, the Hipster and TankTop create a full body 'field' for postural-assist strapping.



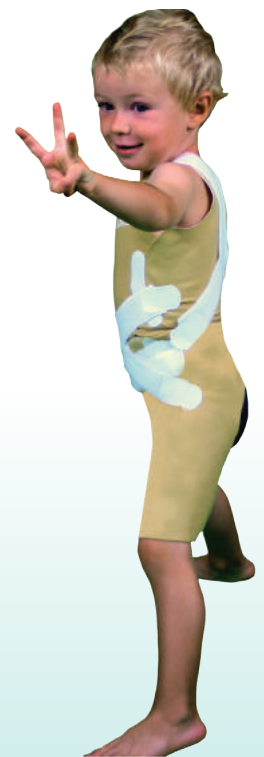
2 Align the Spine

- ✓ Choose from among 3 strapping applications to improve upper (shown) and/or lower trunk extension.
- ✓ If needed, strap to retract protracted shoulders and stabilize the scapulae.



3 Add Advanced Strapping

- ✓ Choose a strapping application to assist oblique and/or transverse abdominals to complete the core application.
- ✓ Strap from pelvis to thorax to reduce excess anterior pelvic tilt.





Posture & Torso Alignment (PTA) System



If your client has...	The PTA can provide...
Hypotonia	Shortening of trunk muscles - letting them work in, and adapt to, a shortened state
Flexible kyphosis	Improved posture and respiratory capacity
Flexible lordosis / excess pelvic tilt	Improved posture
Difficulty maintaining midline trunk and sitting balance; weak trunk muscles	Reduced deviations between thorax and pelvis; increased sensory awareness
Shoulder protraction & scapular abduction	Gentle shoulder retraction and scapular stabilization

Model Sizing & Selection Chart		Weight Lbs	Max Shoulder-to-Hip inches	Max Hip-to-Knee inches
Model	Model Name			
GPTA110	Posture & Torso Alignment System: Infant	15 - 25	10	9
GPTA210	Posture & Torso Alignment System: Pre-School	25 - 45	13	11
GPTA310	Posture & Torso Alignment System: Pediatric	45 - 65	15	18
GPTA410	Posture & Torso Alignment System: Petite Adult	65 - 110	17	20
GPTA610	Posture & Torso Alignment System: Female Medium	110 - 170	20½	23¾
GPTA620	Posture & Torso Alignment System: Female Large	170 - 200	22¾	26¼
GPTA710	Posture & Torso Alignment System: Male Medium	110 - 170	19¼	23¾
GPTA720	Posture & Torso Alignment System: Male Large	170 - 190	22½	26¼

About TheraTogs

TheraTogs™ are FDA Class I medical devices intended to be issued by, and applied under the supervision of, a licensed healthcare practitioner engaged in neuromotor or sensorimotor retraining. TheraTogs systems are made of GoldTone™ - a proprietary and patented composite fabric with foam backing made of an aqueous-based elastomeric urethane. TogRite™ strapping consists of elastomeric strapping with an inert, silicone-based grip surface. TheraTogs components are not made with natural rubber latex.