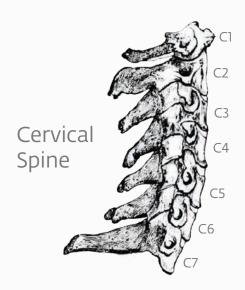


Vista® TX

The Vista® TX from Aspen improves patient care while saving time, money and storage space. With its innovative height adjustment technology, the Vista® TX is really six collars in one. The correct size is always at hand, reducing storage and inventory costs while improving patient care.

HCPCS CODE: Lo174



The innovative design allows for 6 sizes in 1 collar, reducing inventory, reducing waste with sizing errors and saving time.

Unique design provides unparalleled patient access through an enlarged tracheal opening while also providing effective motion restriction for all patients.



ORDERING INFORMATION

CERVICAL

Model	HCPCS	Part #	Sizing Chart			
Aspen Vista	L0174	01-200-0001	One size fits all - collar only			
Aspen Vista	L0174	01-201-0001	One size fits all - collar w/extra pads			

LUMBAR SPINE	Sizing Chart							
Model	HCPCS	Part #	Small 25"-30"	Medium 31"-35"	Large 36"-40"	XL 41"-45"	XXL 46"-50"	XXXL 51"-55"
TLSO	L0464	01-513-000X	X=2	x=3	x=4	x=5		
Posture Extension TLSO	L0456	01-514-000X	x=1, 25" - 40"			x=2, 40" - 55"		
Tri-Mod Chairback	L0637	01-504-000X	X=2	x=3	x=4	x=5	x=6	x=7
Premium Plus	L0631	01-501-000X	X=2	x=3	x=4	x=5	x=6	x=7
LSO Low Profile	L0626	01-515-000X	X=2	x=3	x=4	x=5	x=6	
SI Belt	L0621	01-516-000X	x=1, 25" - 40"		X=2			

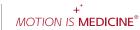
Jesse E. Bible, et al. Postoperative bracing after spine surgery for degenerative conditions: a questionnaire study. Spine 2009;9:309-316. George W. Sypert, External Spinal Orthotics. Neurosurgery 20:4, 1987.

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Paul Calmels, Isabelle Fayolle-Minon, An Update on Orthotic Devices for the Lumbar Spine based on a review of the literature. Expansion Scientifique Française, 1996.





DJO, LLC | A DJO Global Company

T 800.336.6569 D 760.727.1280 F 800.936.6569
1430 Decision Street | Vista, CA 92081-8553 | U.S.A.
DJOGlobal.com

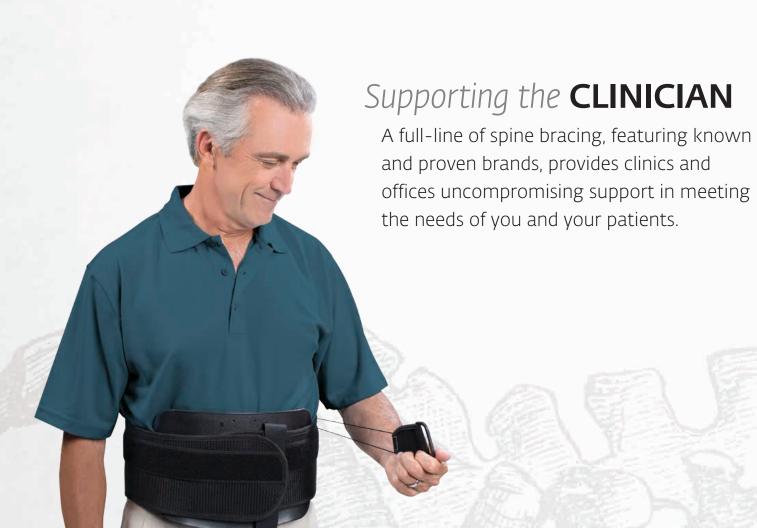
Recovery Sciences Cervical & Lumbar Spine Bracing

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Uncompromising SUPPORT

Supporting the **PATIENT**

Through increased stability, enhanced motion control and optimal comfort, our complete line of spine bracing offers uncompromising support for all patient needs.



Cyberspine TLSO

Compressive support from a one-hand pull system is paired with a unique linear adjustment capability for stabilization and restriction. The brace may be customized per patient without the use of tools or accessories.

HCPCS CODE: Lo464





Posture Extension TLSO

A therapeutic Postural Extension Orthosis, ergonomically designed to comfortably control and relieve acute pain often associated with osteoporosis, compression fractures, spinal stenosis, strain and excessive kyphosis

HCPCS CODE: Lo457 (OTS) / Lo456 (CST)



HCPCS CODE: Lo650 (OTS) / Lo637 (CST)

Tri-Mod Chairback LSO

allows for superior posterior and lateral support and is

panels ensure patient comfort and intracavitary pressure



Premium Plus LSO

Providing spinal support from T9-S1, the rigid unibody frame allows for superior posterior support and is open over the surgical site. The rigid anterior and posterior panels ensure patient comfort and intracavitary pressure.

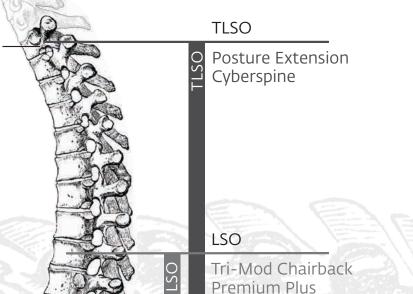
HCPCS CODE: Lo648 (OTS) / Lo631 (CST)



SPINE Flex Plus

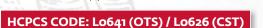
Providing support for mild lower back pain from L1 – S1. Dynamic panels comfortably contour and conform to patient's body structure. A single-hand adjustment controls support level and comfort for standing and sitting.

HCPCS CODE: Lo642 (OTS) / Lo627 (CST)



LSO Low Profile

Providing support for mild lower back pain from L1 – S1. A single-hand adjustment controls support level and comfort for standing and sitting providing unmatched comfort, control and support





SI Belt

Providing conservative treatment of sacroiliac strain and arthritis. The simple design allows for significant reduction in SI joint pain and is excellent for post partum symphysis pubis dysfunction

HCPCS CODE: Lo621