

Patient Name: _____ DOB ____/____/____

Address: _____ Phone: _____

City: _____ State: _____ Zip : _____

Torso Measurement (at the naval): _____ inches 8" Extension Piece: YES No



DDS 500



DDS DOUBLE

DDS 500 - HCPCS

L0648 Off The Shelf

L0631 Custom Fit Diagnosis _____

DDS Double - HCPCS

L0650 Off The Shelf

L0637 Custom Fit Diagnosis _____

Substitutions NO YES

Length of Need/Continued Use 99

- M54.30 Sciatica, unspecified side
- M54.16 Radiculopathy, lumbar region
- M54.17 Radiculopathy, lumbosacral region
- S39.012 Low back strain
- M51.2 Lumbago due to intervertebral disc displacement
- M54.4 Lumbago with sciatica
- M54.51 Vertebrogenic low back pain
- S32.000D - S32.059D Lumbar Fracture of vertebrae (further definition required below)
- M84.40XD Pathological fracture, unspecified site, subsequent encounter for fracture with routine healing
- S38.1XXA Crushing injury of abdomen, lower back, and pelvis, initial encounter
- M51.36 Other intervertebral disc degeneration, lumbar region
- Q06.2 Diastematomyelia (spinal cord anomaly)
- M51.26 Other intervertebral disc displacement, lumbar region
- M51.06 Intervertebral disc disorders with myelopathy, lumbar region
- M54.08 Panniculitis affecting regions of neck and back, sacral and sacrococcygeal region
- M48.50XA Collapsed vertebra, not elsewhere classified, site unspecified, initial encounter for fracture
- M40.40 Postural lordosis, site unspecified
- Q67.5 Congenital deformity of spine
- Q76.425 - Q76.428 Congenital lordosis (further definition required below)
- M96.4 Postsurgical lordosis
- M62.838 Other muscle spasm
- Z87.311 Personal history of (healed) other pathological fracture
- M96.1 Postlaminectomy syndrome, not elsewhere classified
- M41.20 Other idiopathic scoliosis, site unspecified
- M96.5 Postradiation scoliosis
- M48.061 Spinal Stenosis with claudication
- M48.062 Spinal Stenosis without claudication
- M43.00 Spondylolysis, site unspecified
- M43.10 Spondylolisthesis, site unspecified
- Q76.2 Congenital spondylolisthesis
- M47.817 Spondylosis without myelopathy or radiculopathy, lumbosacral region
- M47.819 Spondylosis, without myelopathy or radiculopathy, site unspecified
- M47.16 Other spondylosis with myelopathy, lumbar region
- Other _____
- Further Definition _____

- M54.6 Pain in the thoracic spine
- M54.14 Radiculopathy, thoracic region
- M54.16 Radiculopathy, lumbar region
- M54.17 Radiculopathy, lumbosacral region
- M51.34 Other intervertebral disc degeneration, thoracic region
- M51.35 Other intervertebral disc degeneration, thoracolumbar region
- M51.24 Other intervertebral disc displacement, thoracic region
- M51.25 Other intervertebral disc displacement, thoracolumbar region
- M51.04 Intervertebral disc disorders with myelopathy, thoracic region
- M40.00 Postural kyphosis, site unspecified
- M40.209 Unspecified kyphosis, site unspecified
- M96.2 Postradiation kyphosis
- M96.3 Postlaminectomy kyphosis
- M40.299 Other kyphosis, site unspecified
- S33.9XXS Sprain of unspecified parts of lumbar spine and pelvis, sequela
- M89.70 Major osseous defect, unspecified site
- M81.0 Age-related osteoporosis without current pathological fracture
- Q67.5 Congenital deformity of spine
- Q76.425 Congenital lordosis, thoracolumbar region
- Q76.426 Congenital lordosis, lumbar region
- Q76.427 Congenital lordosis, lumbosacral region
- Q76.428 Congenital lordosis, sacral and sacrococcygeal region
- M48.04 Spinal Stenosis, thoracic
- M47.814 Spondylosis without myelopathy or radiculopathy, thoracic region
- M47.14 Other spondylosis with myelopathy, thoracic region
- M48.30 Traumatic spondylopathy, site unspecified
- Other _____
- Further Definition _____

DDS 500 Brace Size	DDS Double Brace Size	*Torso Measurement
S	S	26 — 28 Inch
M	M	29 — 32 Inch
L	L	33 — 35 Inch
XL	XL	36 — 38 Inch
2XL	2XL	39 — 41 Inch
3XL	3XL	42 — 44 Inch
4XL	4XL	45 — 48 Inch
5XL	5XL	49 — 51 Inch
6XL	n/a	52 — 55 Inch
7XL	n/a	56 — 59 Inch

One of the following criteria has to be met. Please check the appropriate box.

- To reduce pain by restricting mobility of the trunk
- To facilitate healing following surgery on spine/related soft tissue
- To otherwise support weak spinal muscles and / or a deformed spine
- To facilitate healing following injury to spine/related soft tissue

(Criteria must also be transcribed onto patient's chart notes)

Physician Signature: _____ Date/ Start Date: _____

Physician Name Printed: _____ NPI _____

Address: _____ Phone: _____ Fax: _____