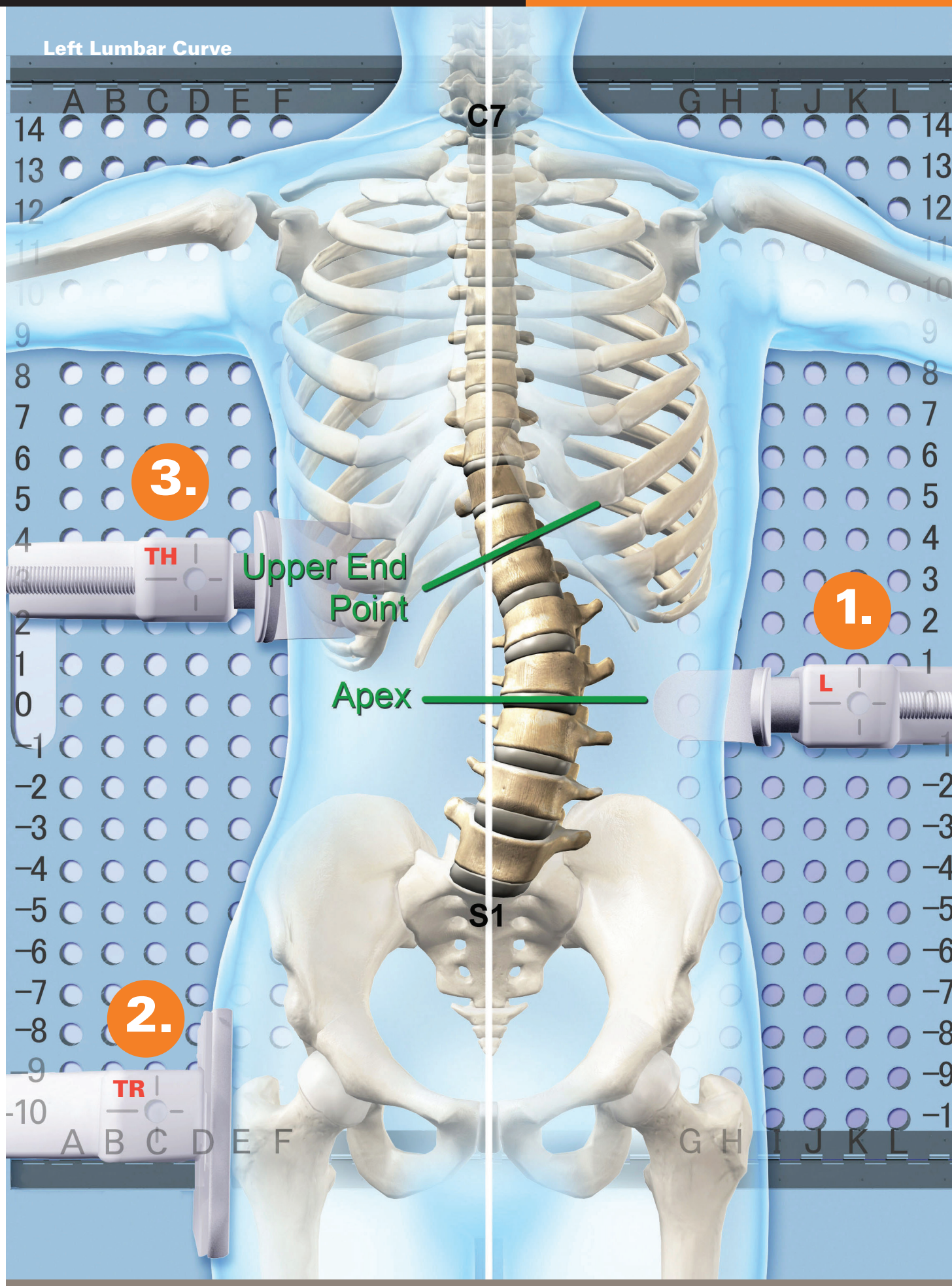


Lumbar Curve

Apex from L2 through L4

SRS Definition: Lumbar Scoliosis
A scoliosis that has its apex at a point between the L1-L2 disc space through the L4-L5 disc space.

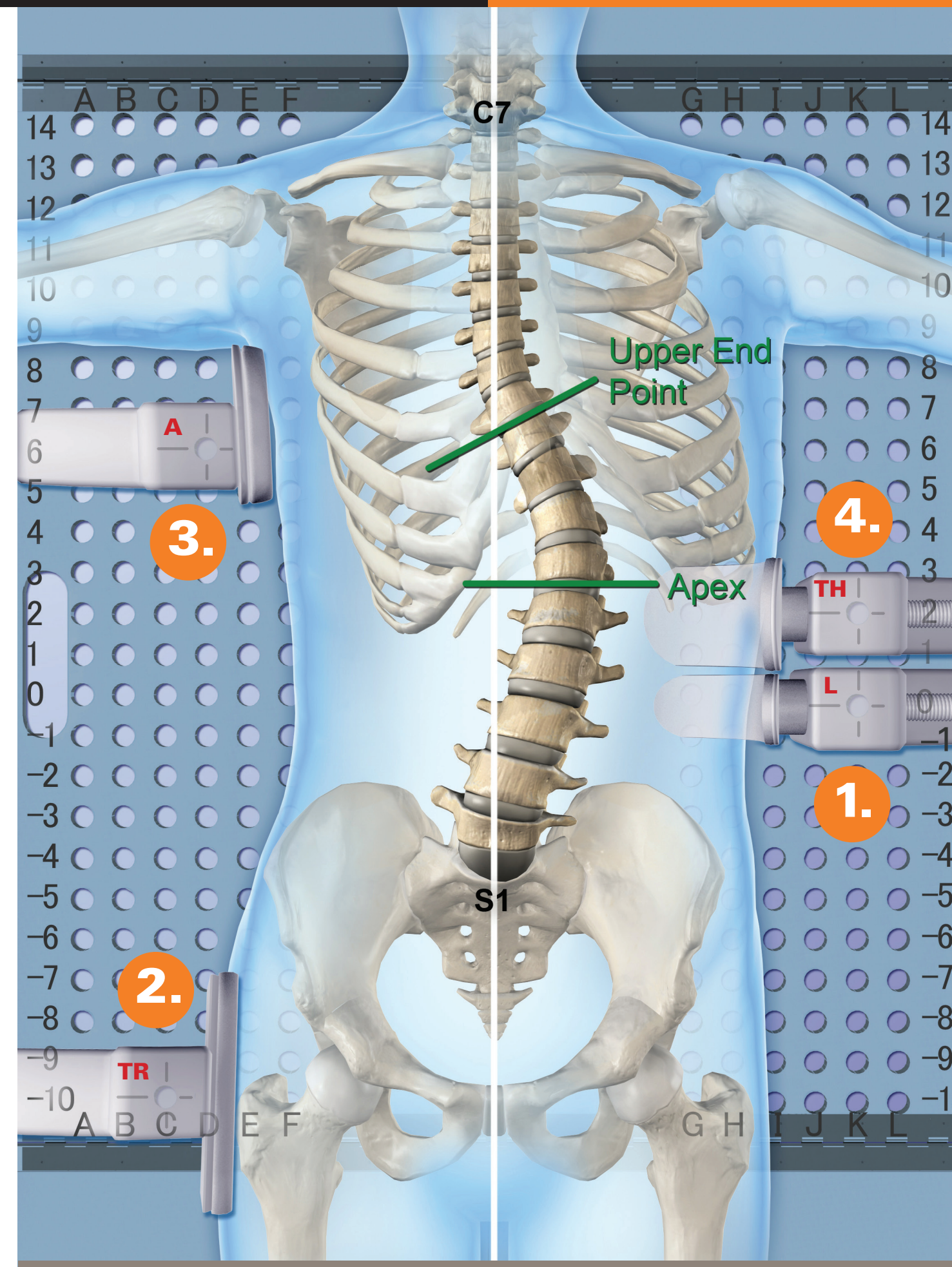


1. Place Lumbar Pad (L) on row 0 with center line using pad between iliac crest and 12th rib with no compression
 2. Stabilize S1 on center line using Trochanter Stabilizing Block (TR)
 3. Position Thoracic Pad (TH) at upper point of curve, perpendicular to mid-line (Thoracic Pad is used to stabilize)
- Dial in Lumbar Pad (L) Compression

Thoracolumbar Curve

Apex from L1 or T12

SRS Definition: Thoracolumbar Scoliosis
A scoliosis with its apex at T12, L1, or the intervening T12-L1 disc space.

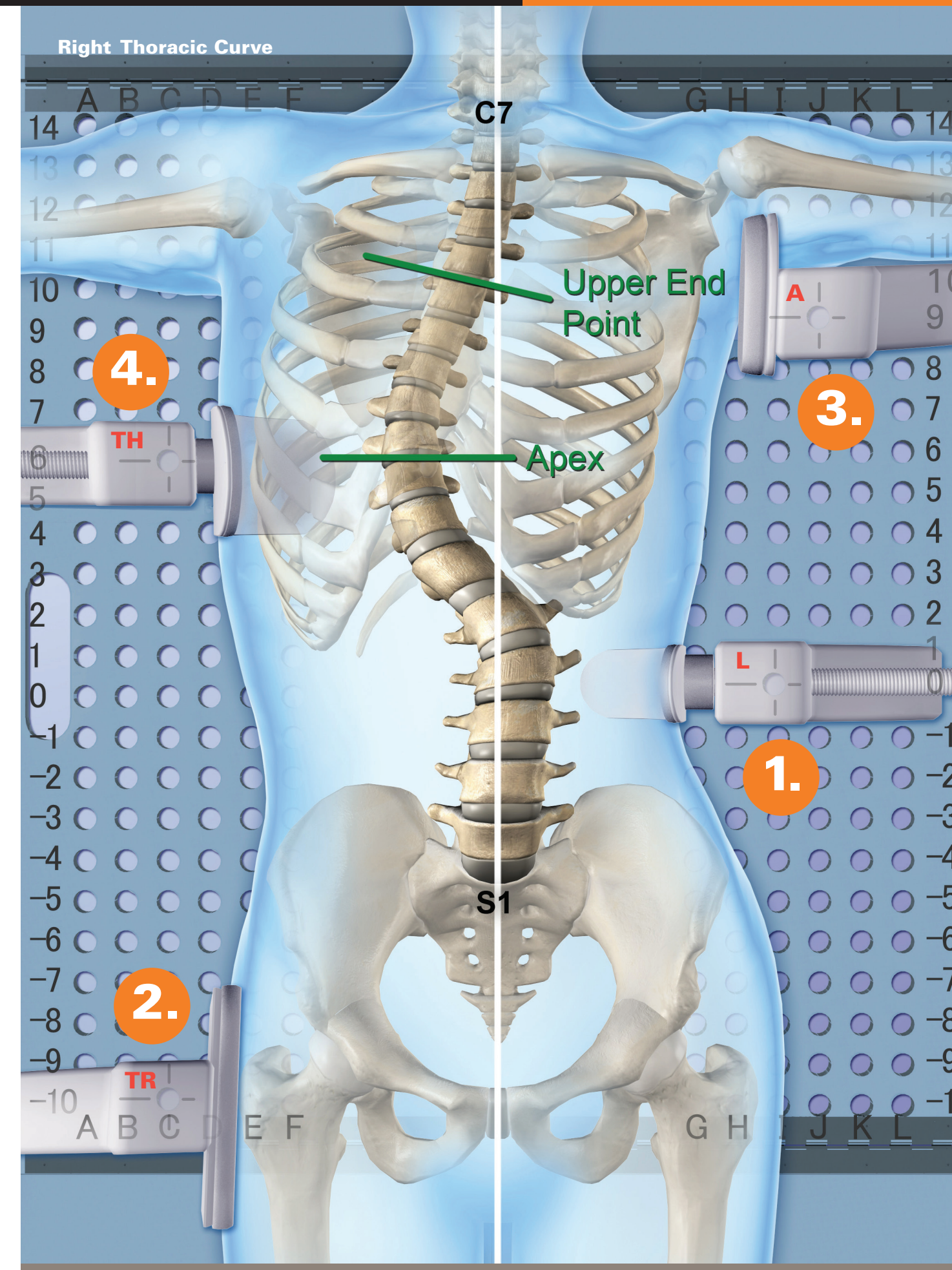


1. Place Lumbar Pad (L) on row 0 with center line using pad between iliac crest and 12th rib with no compression
 2. Stabilize S1 on center line using Trochanter Stabilizing Block (TR)
 3. Position Axilla Stabilizing Pad (A) at upper point of curve, perpendicular to mid-line
 4. Position Thoracic Pad (TH) as close to Lumbar Pad (L) as possible
- Dial-in Lumbar & Thoracic Pad Compression

Thoracic Curve

Apex from T11 to T5

SRS Definition: Thoracic Scoliosis
A scoliosis that has its apex at a point between the T2 vertebral body through the T11-T12 disc space.

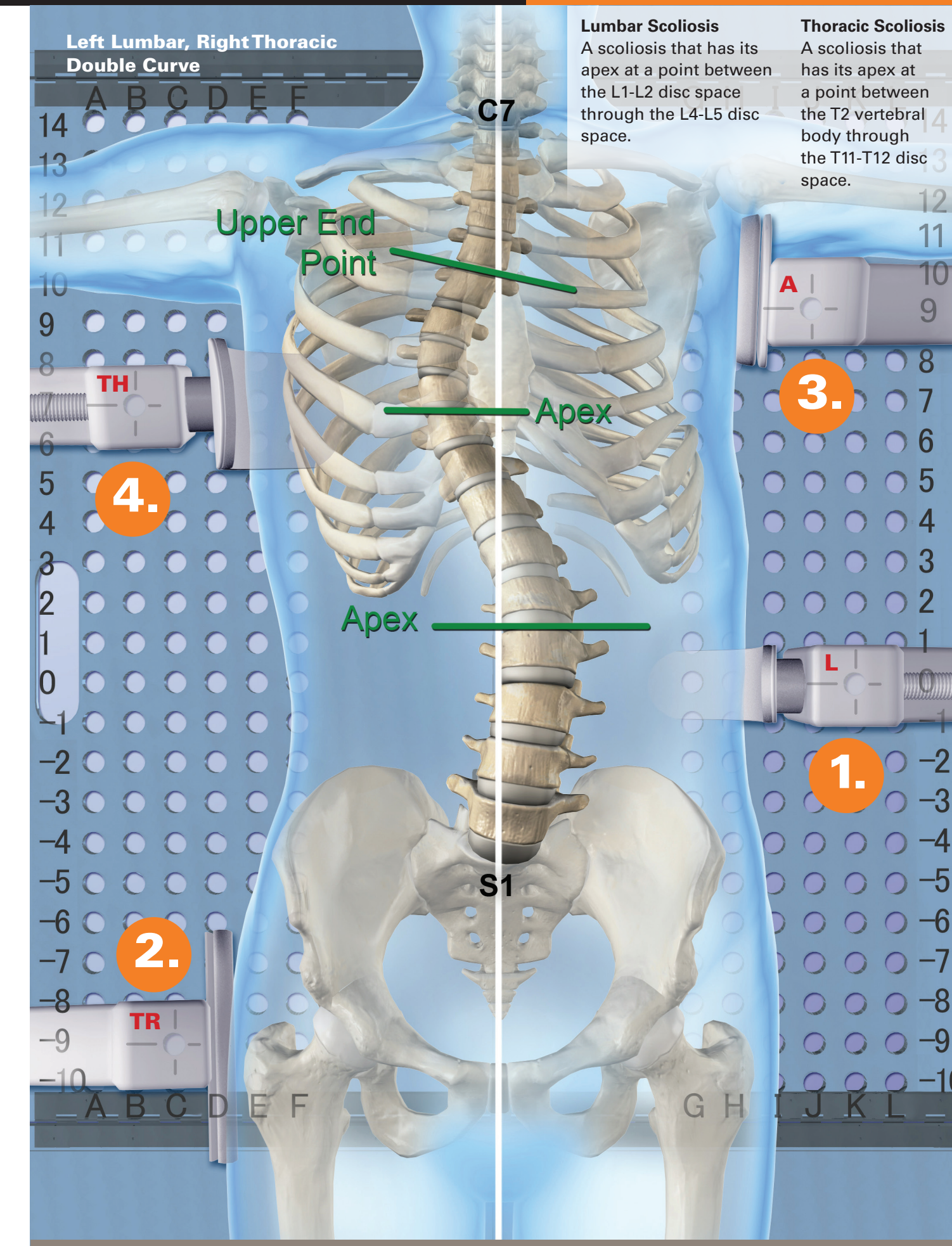


1. Place Lumbar Pad (L) on row 0 with center line using pad between iliac crest and 12th rib with no compression
 2. Stabilize S1 on center line using Trochanter Stabilizing Block (TR)
 3. Position Axilla Stabilizing Pad (A) at upper point of curve, perpendicular to mid-line
 4. Position Thoracic Pad (TH) at apex of the curve, perpendicular to mid-line
- Dial-in ONLY Thoracic Pad Compression

Double Curve

Apex in both Lumbar & Thoracic Spine

SRS Definition: Double Structural Scoliosis
A spine with two structural scolioses, in this example Lumbar and Thoracic Scoliosis.

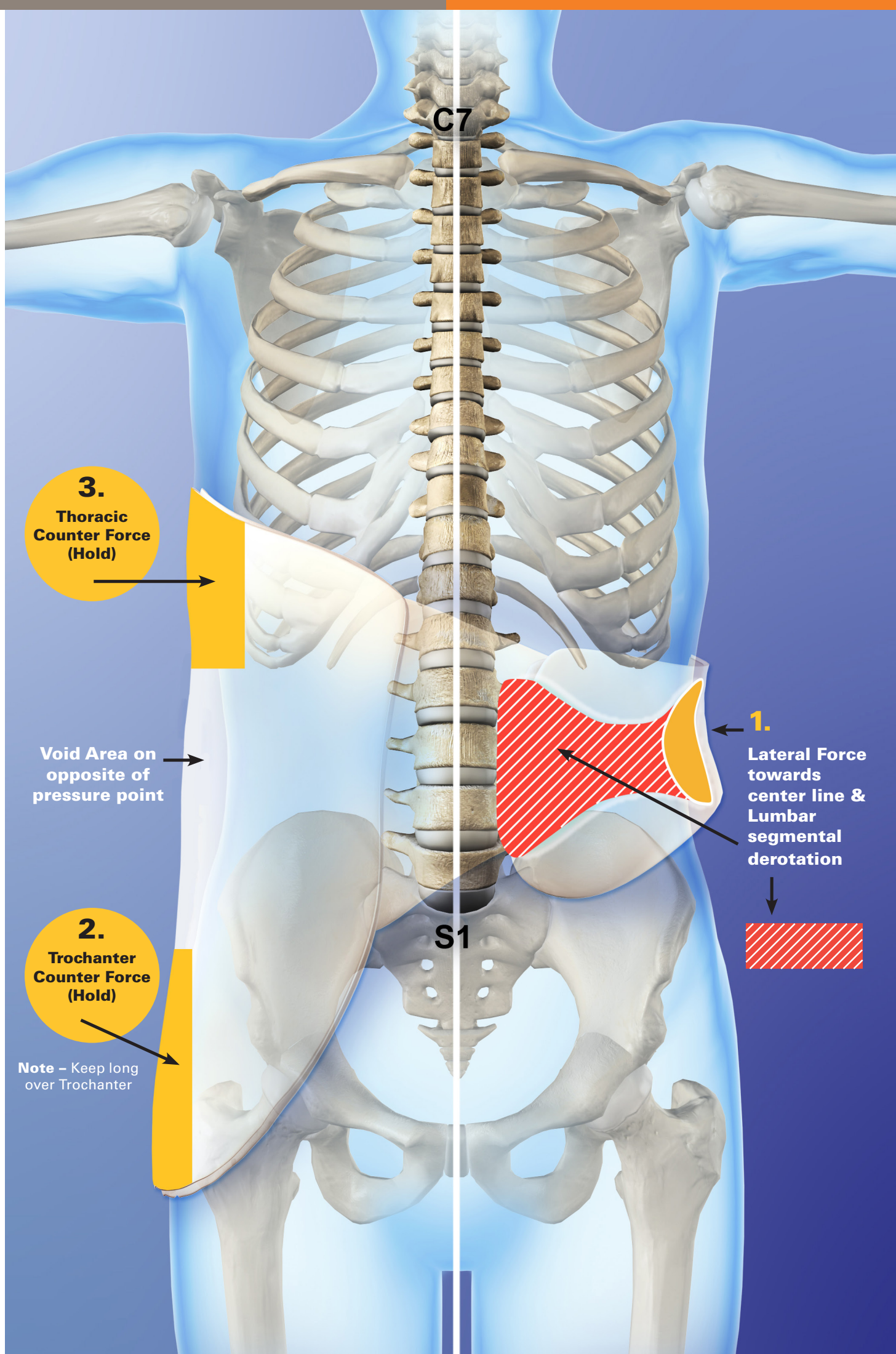


1. Place Lumbar Pad (L) on row 0 with center line using pad between iliac crest and 12th rib with no compression
 2. Stabilize S1 on center line using Trochanter Stabilizing Block (TR)
 3. Position Axilla Stabilizing Pad (A) at upper point of curve, perpendicular to mid-line
 4. Position Thoracic Pad (TH) at apex of the curve, perpendicular to mid-line
- Dial-in Lumbar & Thoracic Pad Compression

Lumbar Curve

(In Orthosis)

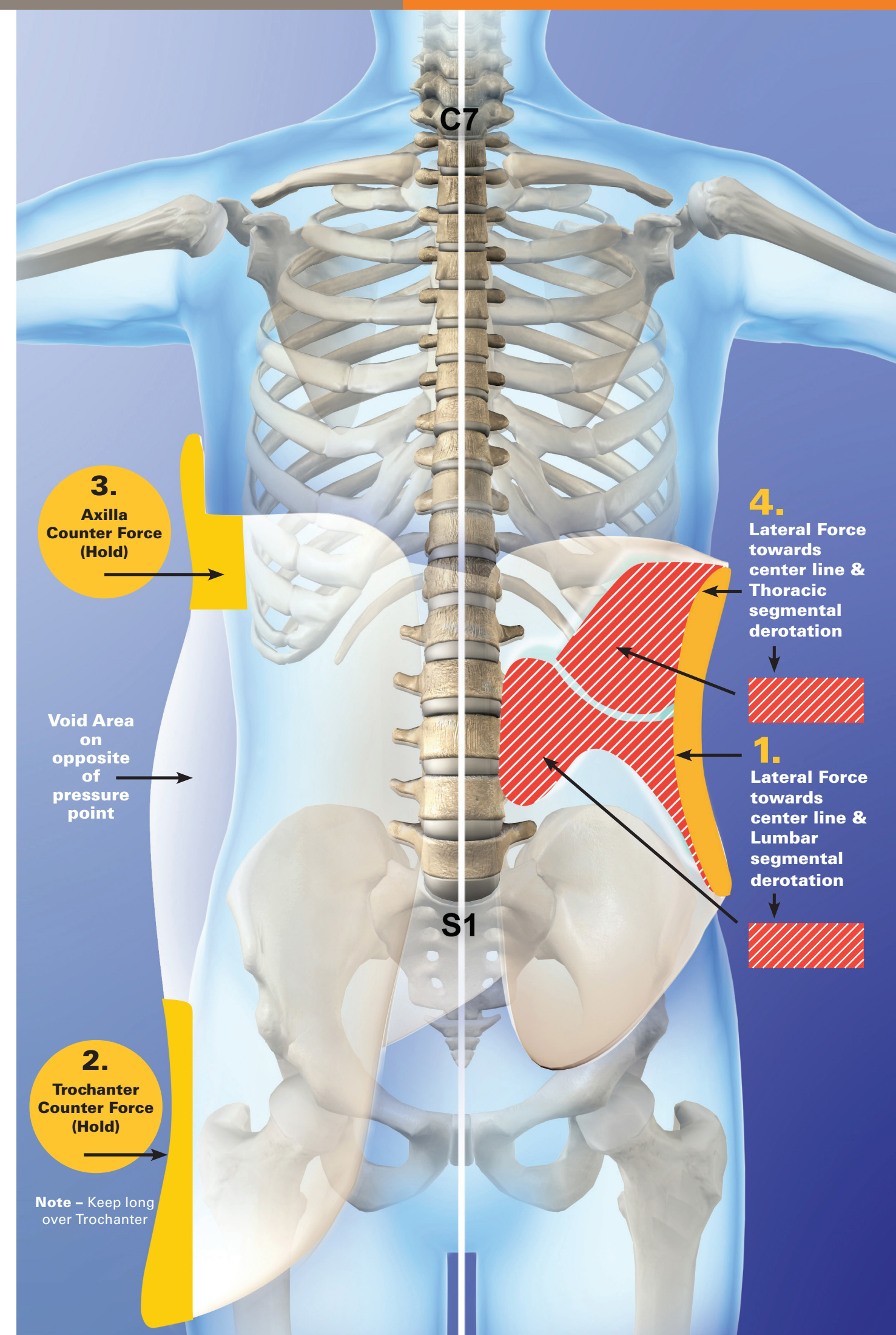
The Providence Nocturnal Scoliosis System



Thoracolumbar Curve

(In Orthosis)

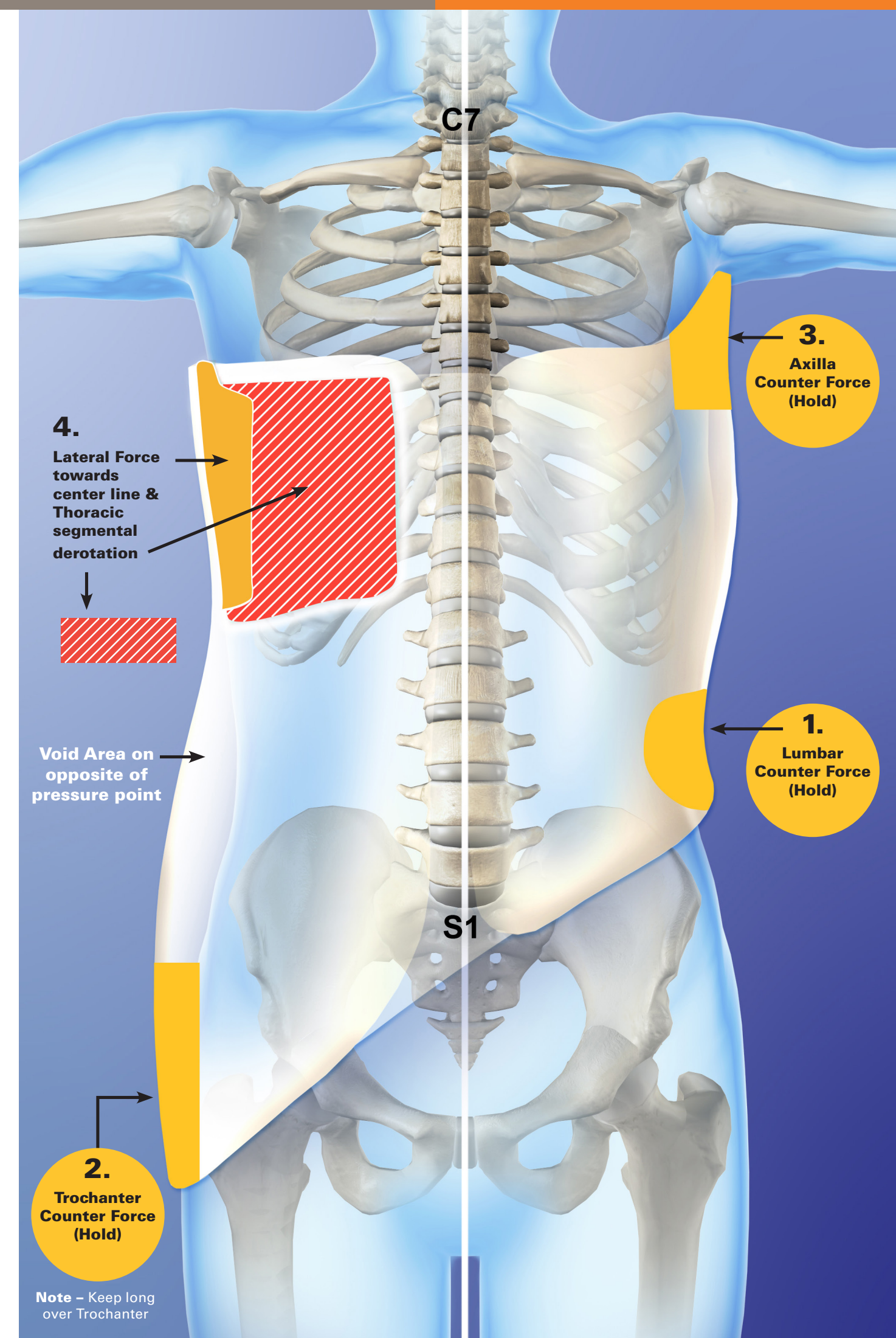
The Providence Nocturnal Scoliosis System



Thoracic Curve

(In Orthosis)

The Providence Nocturnal Scoliosis System



Double Curve

(In Orthosis)

The Providence Nocturnal Scoliosis System

