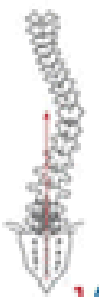
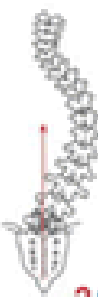
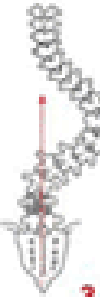


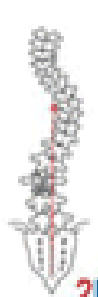

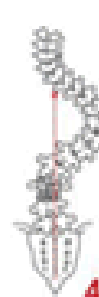

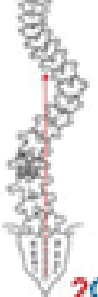



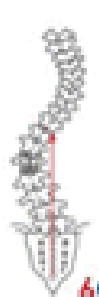
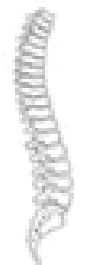
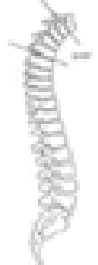






## Curve Type (1-6)

Lumbar Spine Modifier	Type 1 (Main Thoracic)	Type 2 (Double Thoracic)	Type 3 (Double Major)	Type 4 (Triple Major)	Type 5 (TL/L)	Type 6 (TL/L - MT)
<b>A</b>	 <b>1A*</b>	 <b>2A*</b>	 <b>3A*</b>	 <b>4A*</b>		
<b>B</b>	 <b>1B*</b>	 <b>2B*</b>	 <b>3B*</b>	 <b>4B*</b>		
<b>C</b>	 <b>1C*</b>	 <b>2C*</b>	 <b>3C*</b>	 <b>4C*</b>	 <b>5C*</b>	 <b>6C*</b>
Possible sagittal structural criteria (To determine specific curve type)	 Normal	 PT Kyphosis	 TL Kyphosis	 PT and TL Kyphosis	 Normal	 TL Kyphosis

\*T5-12 sagittal alignment modifier: -, N, or +

-: <10°

N: 10-40°

+: >40°