

Scoring severity of spinal MRI findings⁸

<i>Cervical MRI</i>	<i>Findings</i>
Odontoid hypoplasia	Not present Present
Periodontoid soft tissue mass	Not present Present
Posterior longitudinal ligament hypertrophy	Not present Present
Subluxation C1-C2	Not present Present
Intraspinal compromise	1 = Subarachnoid space involvement without spinal cord insult 2 = Spinal cord compression without signal changes 3 = Spinal cord compression with T2 hyperintense area
<i>Thoracolumbar MRI</i>	<i>Findings</i>
Beaked vertebra	Not present Present
Concavity of the vertebral body posterior wall	Not present Present
Kyphosis	Not present Present
Intaspinal compromise	1 = Spinal canal narrowing without roots or medullary cone involvement 2 = Spinal canal narrowing with roots stretching due to bone changes

Adapted from Lachman, *J Pediatr Rehabil Med*, 2010.