

Reference

S-279

1. Unites States Preventative Services Task Force. Adolescent idiopathic scoliosis: Screening. 2018. <https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/adolescent-idiopathic-scoliosis-screening>
2. AAOS – OrthoInfo. Idiopathic scoliosis in children and adolescents. 2021. <https://orthoinfo.aaos.org/en/diseases--conditions/idiopathic-scoliosis-in-children-and-adolescents>.
3. Mishreky A, Parent S, Miyanji F, et al. Body mass index affects outcomes after vertebral body tethering surgery. *Spine Deform.* 2022;10(3):563-571.
4. Miyanji F, Pawelek J, Nasto LA, Rushton P, Simmonds A, Parent S. Safety and efficacy of anterior vertebral body tethering in the treatment of idiopathic scoliosis. *Bone Joint J.* 2020;102-B(12):1703-1708.
5. Abdullah A, Parent S, Miyanji F, et al. Risk of early complication following anterior vertebral body tethering for idiopathic scoliosis. *Spine Deform.* 2021;9(5):1419-1431.
6. Aulisa AG, Toniolo RM, Falciglia F, Giordano M, Aulisa L. Long-term results after brace treatment with progressive action short brace in adolescent idiopathic scoliosis. *Eur J Phys Rehabil Med.* 2021;57(3):406-413.
7. Costa L, Schlosser TPC, Jimale H, Homans JF, Kruyt MC, Castelein RM. The effectiveness of different concepts of bracing in adolescent idiopathic scoliosis (AIS): A systematic review and meta-analysis. *J Clin Med.* 2021;10(10):2145.
8. Murray E, Tung R, Sherman A, Schwend RM. Continued vertebral body growth in patients with juvenile idiopathic scoliosis following vertebral body stapling. *Spine Deform.* 2020;8(2):221-226.
9. Pehlivanoglu T, Oltulu I, Ofluoglu E, et al. Thoracoscopic vertebral body tethering for adolescent idiopathic scoliosis: A minimum of 2 years' results of 21 Patients. *J Pediatr Orthop.* 2020;40(10):575-580.

10. Pehlivanoglu T, Oltulu I, Erdag Y, et al. Double-sided vertebral body tethering of double adolescent idiopathic scoliosis curves: Radiographic outcomes of the first 13 patients with 2 years of follow-up. *Eur Spine J.* 2021;30(7):1896-1904.