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1. Surgical Systems for Treating Pediatric Scoliosis. Health Technology Assessment Information Services. ECRI institute. February 24, 2017. Accessed December 24, 2017.
2. American Academy of Orthopaedic Surgeons (AAOS). Idiopathic Scoliosis in Children and Adolescents OrthoInfo 2015. Accessed August 15, 2017.
3. Scoliosis Research Society (SRS). Adolescent Idiopathic Scoliosis n.d. Accessed August 15, 2017.
4. Negrini S, Hresko TM, O'Brien JP, et al. Recommendations for research studies on treatment of idiopathic scoliosis: Consensus 2014 between SOSORT and SRS non-operative management committee. *Scoliosis*. 2015;10:8. PMID 25780381. Accessed on January 15, 2018.
5. Weiss HR, Karavidas N, Moramarco M, Moramarco K. Long-Term Effects of Untreated Adolescent Idiopathic Scoliosis: A Review of the Literature. *Asian Spine Journal*. 2016;10(6):1163-1169.
6. Weiss HR, Turnbull D, Tournavitis N, Borysov. Treatment of scoliosis-evidence and management (Review of the literature). *Middle East J Rehabil Health*. 2016;3(2)
7. Bellows R, Wong CK. The Effect of Bracing and Balance Training on Ankle Sprain Incidence Among Athletes: A Systematic Review with Meta-analysis. *Int J Sports Phys Ther*. 2018;13(3):379–388.
8. Pasha S. 3D spinal and rib cage predictors of brace effectiveness in adolescent idiopathic scoliosis. *BMC musculoskeletal disorders*. 2019;20(1):384. doi:10.1186/s12891-019-2754-2.
9. McAviney J, Mee J, Fazalbhoy A, Du Plessis J, Brown BT. A systematic literature review of spinal brace/orthosis treatment for adults with scoliosis between 1967 and 2018: clinical outcomes and harms data. *BMC musculoskeletal disorders*. 2020;21(1):87. doi:10.1186/s12891-020-3095-x.
10. Pennsylvania Insurance Company Law of 1921, Amended Act 98 (1998).