

CHARLESTON Bending BRACE

A Biomechanical Study of the Charleston Brace for the Treatment of Scoliosis. Clin J, Aubin CE, Parent S, Labelle H; Spine 2010, 35(19):E940-7.

Nighttime Bracing Versus Observation for Early Adolescent Idiopathic Scoliosis.

Wiemann J M, Shah, SA, MD, Price, CT; J Pediatr Orthop 2014; 00:000-000.

Nighttime Bracing for Adolescent Idiopathic Scoliosis with the Charleston Bending Brace: Long-Term Follow-Up. Price CT, Scott DS, Reed FR Jr, Sproul JT, Riddick MF; J Pediatr Orthop. 1997 Nov-Dec;17(6):703-7.

Long-term follow-up of patients with adolescent idiopathic scoliosis treated conservatively: an analysis of the clinical value of progression. Montgomery F, Willner S, Appelgren G. J; Pediatr Orthop. 1990 Jan-Feb;10(1):48-52.

Nighttime bracing for adolescent idiopathic scoliosis with the Charleston bending brace. Preliminary report. Price CT, Scott DS, Reed FE Jr, Riddick MF. Spine (Phila Pa 1976). 1990 Dec;15(12):1294-9.

A comparison between the Boston brace and the Charleston bending brace in adolescent idiopathic scoliosis. Katz DE, Richards BS, Browne RH, Herring JA. Spine (Phila Pa 1976). 1997 Jun 15;22(12):1302-12.

Effectiveness of the Charleston night-time bending brace in the treatment of adolescent idiopathic scoliosis. Lee CS, Hwang CJ, Kim DJ, Kim JH, Kim YT, Lee MY, Yoon SJ, Lee DH; J Pediatr Orthop. 2012 Jun;32(4):368-72.

