

Hospers L. EEG and CEEG Studies Before and After Upper Cervical or SOT Category II Adjustment in Children After Head Trauma, in Epilepsy and in "Hyperactivity". Proceedings of the National Conference on Chiropractic & Pediatrics, November 1992.

Sweat MH. Attention Deficit Disorder. 12th Annual Upper Cervical Conference, Life College, Marietta, GA, November 18-19, 1995.

Elster EL. Upper Cervical Chiropractic Care for a Nine-Year-Old Male with Tourette Syndrome, Attention Deficit Hyperactivity Disorder, Depression, Asthma, Insomnia, and Headaches: A Case Report. J Vertebral Subluxation Res, July 12, 2003:1-11.

Stone-McCoy PA, Przybysz L. Chiropractic Management of a Child with Attention Deficit Hyperactivity Disorder & Vertebral Subluxation: A Case Study. J Pediatr, Maternal & Family Health, March 1, 2009:1-8.

Wolfertz MT, Dahlberg VL. Upper Cervical Chiropractic Care for a Sixteen-Year-Old Male with Bipolar Disorder, Attention Deficit Hyperactivity Disorder and Vertebral Subluxation. J Upper Cervical Chiropr Res, June 20, 2012:55-62.

Dickholtz M, White E. Improvement in Quality of Life, Sleep & Attention in a Patient with Attention Deficit Disorder Undergoing Upper Cervical Chiropractic Care to Reduce Vertebral Subluxation: A Case Report. J Upper Cervical Chiropr Res, August 27, 2012:71-6.

Bagnaro N. Improvement in Subjective, Academic and TOVA Measures in a Child with ADHD Following Upper Cervical Chiropractic Management. J Upper Cervical Chiropr Res, July 10, 2014:42-6.

Manis AJ, Rubinstein MM. Resolution of Motor Tics, ADHD and Discontinuation of Medications in a 10 Year Old Male Twin Following Upper Cervical Chiropractic Care: A Case Study. J Upper Cervical Chiropr Res, November 21, 2014:68-71.