Vertebral subluxation is the term used to

normal position and motion causing irritation

describe a spinal bone which has lost its

Anrig, Claudia and Gregory Plaugher, Pediatric Chiropractic, Williams & Wilkins, 1998.

Plaugher, Gregory, Textbook of Clinical Chiropractic. Williams & Wilkins, 1993.

Herbst, R.W., Gonstead Chiropractic Science and Art. Chicago: SciChi Publications, 1968.

Rondberg, Terry A., Chiropractic First. The Chiropractic Journal, 1996.

Gutmann, G., "Blocked Atlantal Nerve Syndrome In Infants and Small Children." Manuelle Medizin, 25:5, 1987.

Towbin, A., "Latent Spinal Cord and Brain Stem Injury In Newborn Infants." Develop Med Child Neurol, 1969;11:54-68.

Banks, BD, "Sudden Infant Death Syndrome: A Literature Review with Chiropractic Implications." J Manipulative Physiol Ther, 1987; Oct:10(5):246-52.

Klougart, Nilsson N, Jacobsen. "Infantile Colic Treated by Chiropractors: A Prospective Study of 316 Cases." J Manipulative Physiol Ther, 1989; 12:281-288.

Brzozowske, WT, "The Effect of Chiropractic Treatment on Students with Learning and Behavioral Impairments Resulting from Neurological Dysfunction." ACA J Chiro, 1977; 11:S127-S140.

Froehle, RM, "Ear Infection: A Retrospective Study Examining Improvement from Chiropractic Care and Analyzing Influencing Factors." J Manipulative Physiol Ther, 1996; 19:169-77.

to nearby delicate nerve tissue. Trauma is
the most common cause of vertebral
subluxation. For most of us, the birth
process is the most traumatic event of our
lives.
Obstetrical



Obstetrical procedures cause tractioning and twisting of the infant's spine. This imposed stress can easily produce vertebral subluxation. It

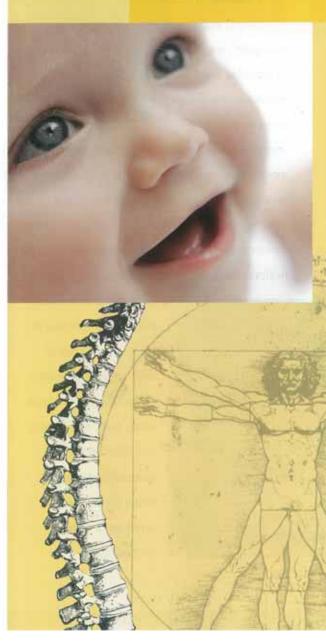
is documented that the most common signs of injury in newborns are related to nervous system damage. Sudden Infant Death Syndrome (SIDS) research indicates that spinal damage resulting from birth trauma can interfere with the nerves that control breathing. It is crucial that every parent have their newborn's spine checked for the presence of nerve irritation and vertebral subluxation.

It is the goal of your Gonstead doctor

to restore and maintain optimal health by
locating and correcting any interference
to the nervous system caused by
vertebral subluxation.

© 2010 CHIRODESIGN, LLC - ALL RIGHTS RESERVED.
PHONE: 6777-953-2058 - WWW.CHIRODESIGN.NET
WRITTEN BY: MATT FRENCH, D.C. - DESIGNED BY: MEGAN FRENCH
THIS RECCHURE IS INTENDED FOR EDUCATIONAL PURPOSES ONLY.

Infants



OPTIMAL HEALTH

A s a loving parent, you take great care in providing the healthiest possible environment for



your baby. Even long before the birth, the caring mother takes measures to ensure her baby remains healthy. Proper diet and exercise, avoiding alcohol, cigarettes and medications, and chiropractic care can all help prepare for a healthier baby (see brochure titled *Pregnancy*).



Once the child is born,
the parents continue to
nurture the health of
their baby. They provide
check-ups for the baby's
teeth, eyes, ears, throat,
etc., but has their
newborn had a spinal
check-up for the
presence of vertebral
subluxation?

Gonstead Chiropractic

A doctor of chiropractic is the only health care provider trained and experienced at detecting, reducing, correcting and preventing subluxation.

For many decades, parents have been bringing their newborns to Gonstead chiropractors. Parents across the country report Gonstead chiropractic having positive results in their children with many conditions. By eliminating interference to the nervous system caused by vertebral subluxation,



the body can function as it is intended. (see the brochure titled *The Big Ides*).

Your Gonstead

chiropractor modifies adjustments based on a patient's size and condition. Infants require only very slight and gentle adjustments, and typically respond to care very quickly. Unlike in adults, subluxations have been in existence a short amount of time in the infant's spine and take less time to correct. Gonstead chiropractors are interested in only those specific areas of subluxation, and adjust those areas only (see the brochure titled The Gonstead System). Uncorrected spinal problems in childhood become significant problems in adulthood. Give your infant the best possible chance to live a healthy life — have their spine checked by a Gonstead chiropractor.

Research

Not only have thousands of parents reported the positive effects of chiropractic with their newborns, but numerous research studies have likewise revealed some amazing results.



One such study compared 200 patients of pediatricians with 200 under the care of chiropractors. The health of the children under chiropractic care was notably superior. They reported fewer ear infections, fewer allergies, fewer cases of tonsillitis, and less medical treatment including the need for antibiotic treatment. Other studies have shown pediatric chiropractic care to have significant results with colic, asthma, ear infection, headache, back pain, and learning and behavioral impairments.



"Spinal adjustments frequently resulted in immediate quieting, cessation of crying, muscular relaxation and sleepiness."

Results of a study involving 211 5-day-olds suffering from vomiting, hyperactivity and sleeplessness.