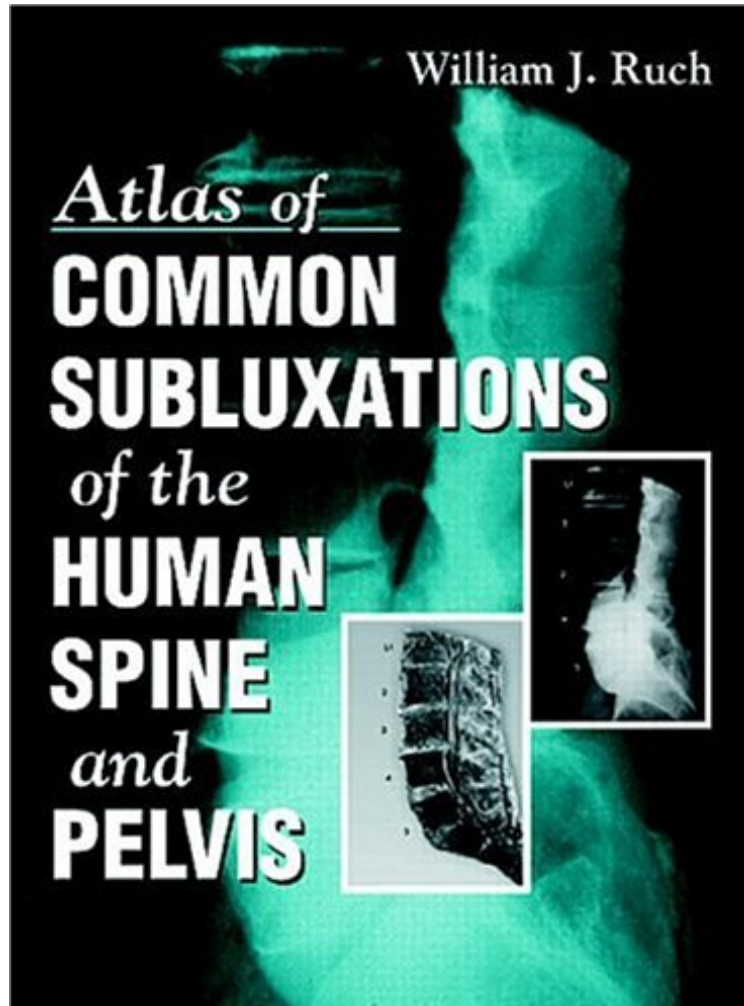


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Atlas of Common Subluxations of the Human Spine and Pelvis

William J. Ruch

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William J. Ruch : Atlas of Common Subluxations of the Human Spine and Pelvis before purchasing it in order to gauge whether or not it would be worth my time, and all praised Atlas of Common Subluxations of the Human Spine and Pelvis:

3 of 3 people found the following review helpful. Atlas common subluxations of the human spine By Alain Plourde It is a book that all doctors should have in their library. It shows with great images how the subluxation complex act on the spinal cord. Patients appreciate the visual clear informations from the book. 7 of 7 people found the following review helpful. Excellent for the anatomist By K. A. Conrad An excellent illustration of cervical postural distortions and the related manifestations which compromise the spinal cord and brain stem. Clearly illustrates the muscles which need to be released to improve spinal health. 5 of 17 people found the following review helpful. Great pictures light on new insights By A Customer This is a great visual atlas of what chiropractors believe is the "cause" of what ails the masses.

It is difficult to argue with the author when it comes to what a subluxation is since he has assembled photographs to support his point. However, one is left without any new insight into what exactly this subluxation "thing" is based on the text. Pictures are nice, but what about an analysis?

subluxation Loss of joint alignment and integrity. This describes an injury to the joint structures such as the ligaments, discs, joint capsules, supporting tendons, and fascia. Subluxation is the most common etiology of osteoarthritis and is characterized by immobilization, inflammation, pain and muscle spasms.