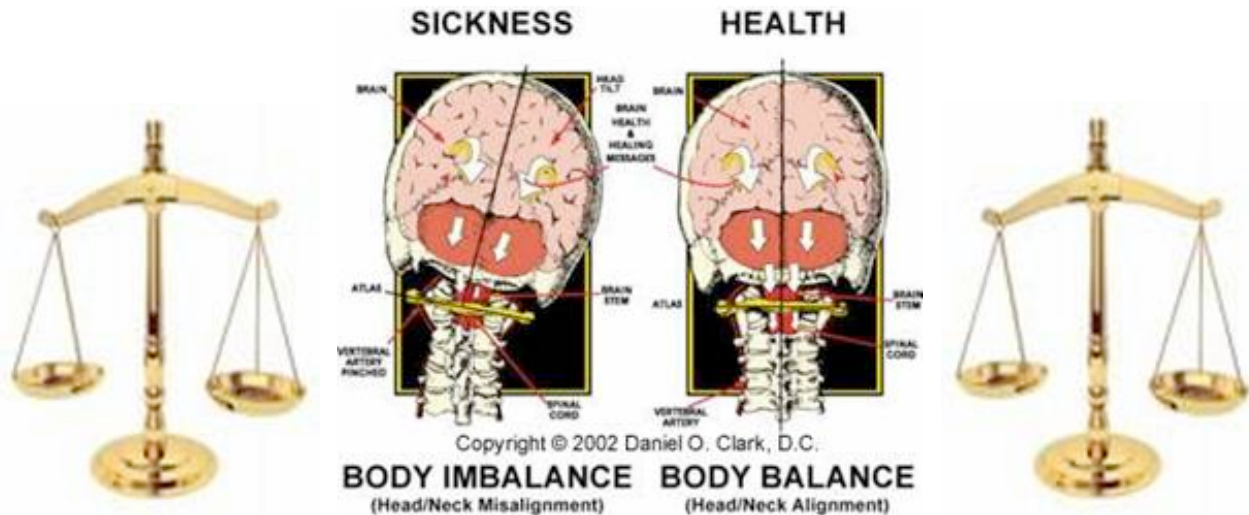


DR. DANIEL CLARK

Upper Cervical Patient Education Made Simple

Upper Cervical Corrective Health Care



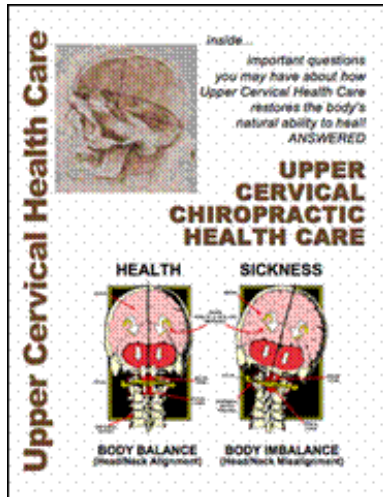
When the weight of the head (10 – 14 lbs.) is shifted off the center of the top of the neck and held in that position by muscles of the neck, the body becomes imbalanced.

In its effort to keep the head over the center of the neck, the spine and pelvis will twist, causing one leg to shorten creating body imbalance.

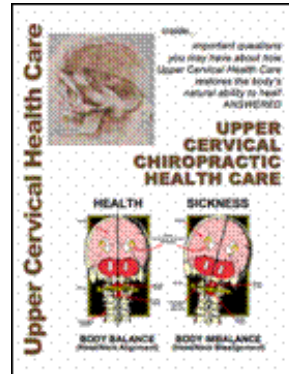
Body imbalance can cause headaches, pain in the neck, shoulders, back, hips, legs, knees, feet and ankles. Muscle or joint pain anywhere in the body is an indication of body imbalance.

**See our New Patient Guide Booklets:
They explain with pictures and text what body imbalance is**

and how Upper Cervical Care corrects it.



Standard Size #0094 (8 1/2 x 11)



Pocket Size #0095 (5 1/2 x 8 1/2)



Oh, my aching back