



LAKELAND CHIROPRACTIC - OOSTBURG

CHIROPRACTIC AND ASTHMA

The function of your lungs, like all the organ systems, depends directly on the quantity and quality of nerve supply from the brain. The mental impulses from your brain travel down the spinal cord and along the nerves directly to the lungs. This is what controls the lungs. If the spinal bones are misaligned, or 'subluxated', this can disrupt the connection between the brain and the body, resulting in dysfunction of the lungs. This can result in symptoms such as *asthma*.

The Foundation for Chiropractic Education and Research (FCER) reports that patient groups show *significant improvement* in asthma symptoms after having their spines checked and adjusted to correct vertebral subluxation. In addition, patients have shown dramatic increases in immunological capacities which would be expected to ward off subsequent asthma attacks! [oct 24 2002 FCER]

Yet another study has shown that of 47 test subjects with asthma, after 3-6 months of care, all 47 cases shown 87-100% improvement. In the same study, average inhaler use went from 24 times per day to 4 times per day. [nov 2000, Today's Chiropractic]

**WHO DO YOU KNOW THAT COULD BENEFIT FROM
CHIROPRACTIC CARE?**

**BRING THIS SHEET INTO LAKELAND CHIROPRACTIC
FOR A COMPLIMENTARY INITIAL ASSESSMENT.**

NAME: _____ DATE: _____

REFERRED BY: _____