

The image features a medical syringe in the foreground, partially filled with a clear liquid. The syringe has a scale with markings from 10 to 50, and a '100ml' label. In the background, a child is lying down, possibly in a hospital bed, with their face partially visible. The overall scene is softly lit, suggesting a clinical or hospital environment.

**Nearly 80% of
hospitalized
children get
drugs that are
not approved for
pediatric use.**

Archives of Pediatrics & Adolescent Medicine.

www.keithwassung.com

Dr. John Ferguson

518.383.5595

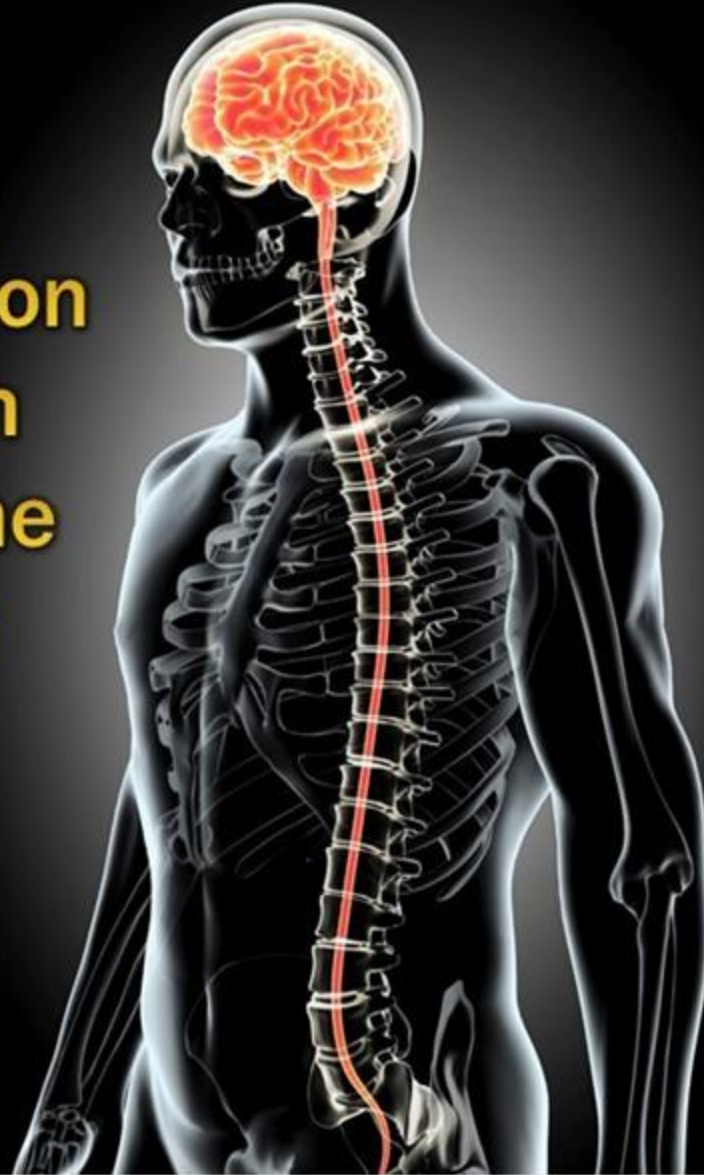
www.ForLifetimeWellness.com

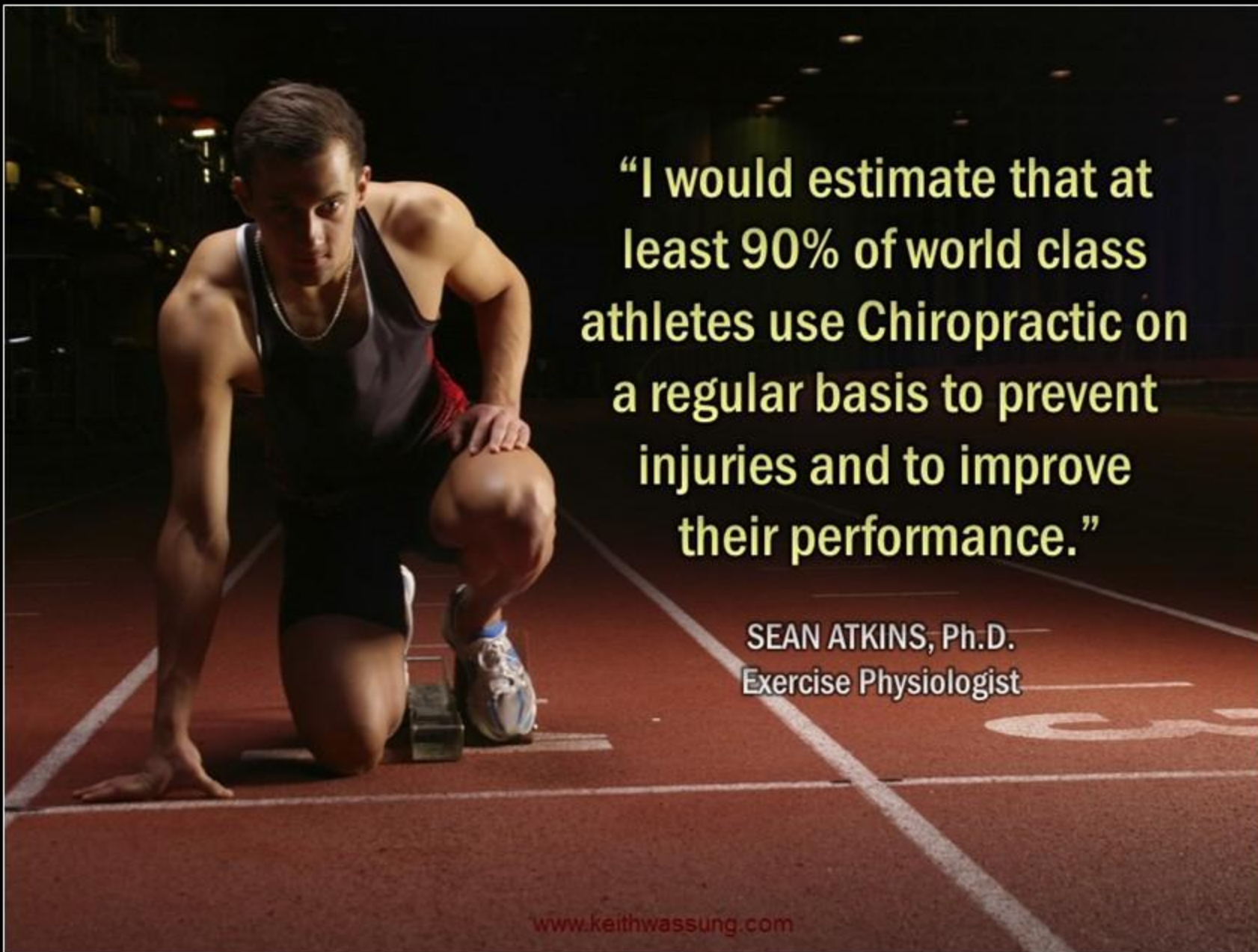
"In the absence of continuous transmission of nerve signals from the brain stem into the cerebrum, the brain becomes useless."

GUYTON & HALL

Textbook of Medical Physiology, Ninth Edition, Chapter 58 pg 749,
"Activating-Driving Systems of the Brain"

www.keithwassung.com





“I would estimate that at least 90% of world class athletes use Chiropractic on a regular basis to prevent injuries and to improve their performance.”

SEAN ATKINS, Ph.D.
Exercise Physiologist

www.keithwassung.com

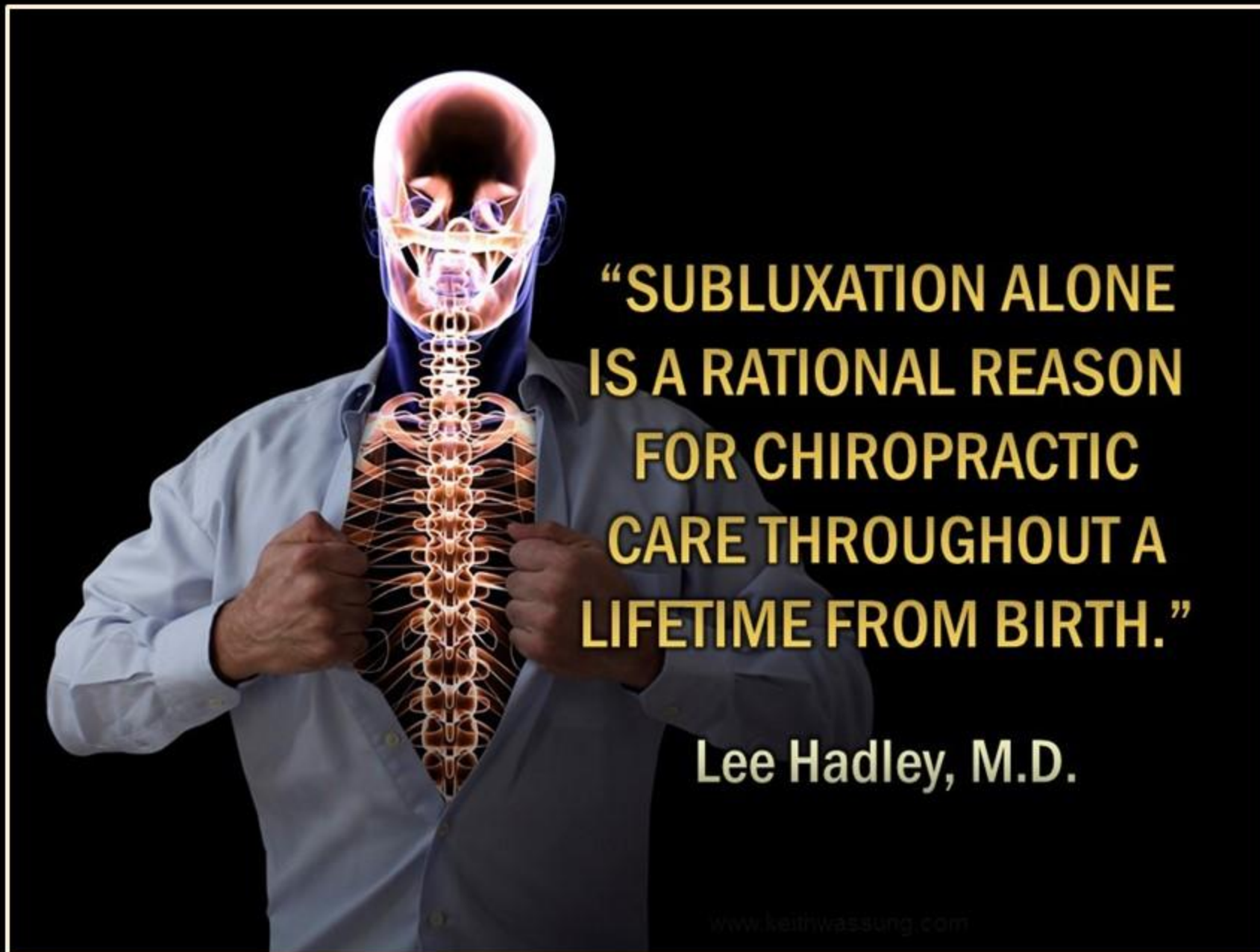
**Senior citizens who receive
chiropractic care report
better overall health, fewer
chronic conditions, less
days in hospitals and
nursing homes, and greater
mobility than elderly
non-chiropractic patients.**

RAND STUDY

Chiropractic Patients in a Comprehensive Home-Based Geriatric
Assessment, Follow-up and Health Promotion Program
Topics In Clinical Chiropractic 1996 (Jun): 3 (2): 46-55

www.keithwassung.com





**“SUBLUXATION ALONE
IS A RATIONAL REASON
FOR CHIROPRACTIC
CARE THROUGHOUT A
LIFETIME FROM BIRTH.”**

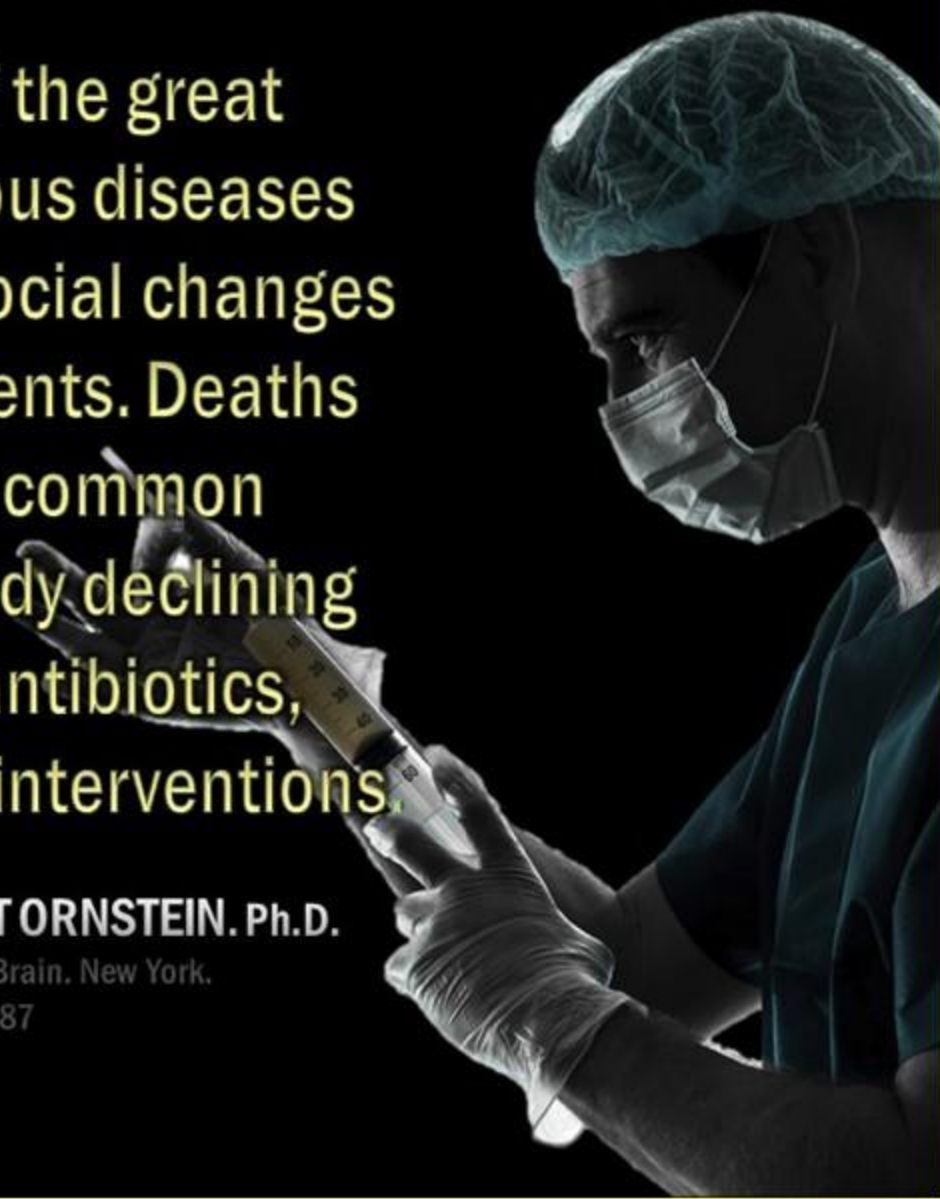
Lee Hadley, M.D.

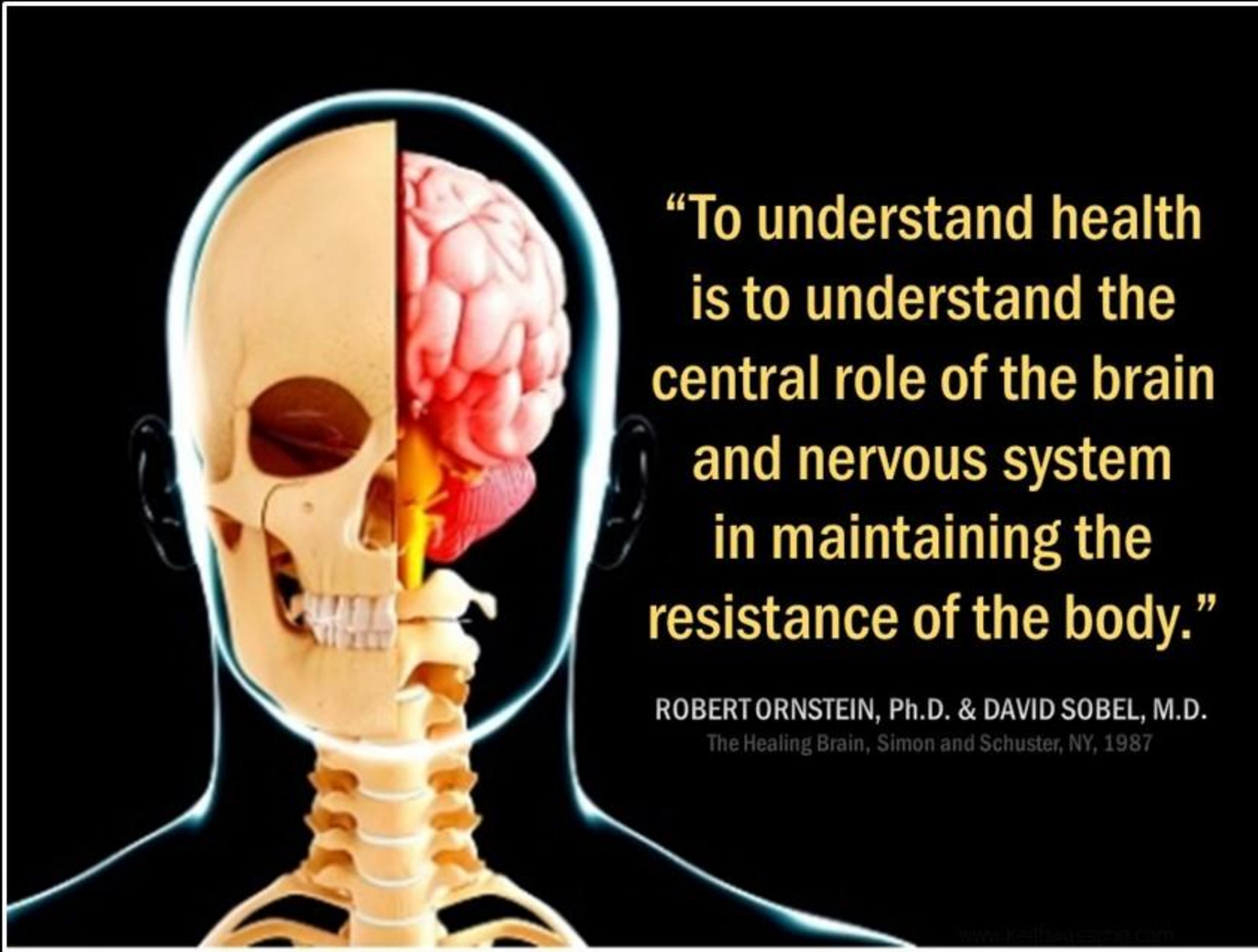
www.keithwassung.com

The rise and fall of the great epidemics of infectious diseases had more to do with social changes than medical treatments. Deaths and disease from common infections were already declining drastically before antibiotics, vaccines and medical interventions.

DAVID SOBEL, M.D. & ROBERT ORNSTEIN, Ph.D.

Ornstein, R, Sobel, D. The Healing Brain. New York.
Simon & Schuster. 1987





**“To understand health
is to understand the
central role of the brain
and nervous system
in maintaining the
resistance of the body.”**

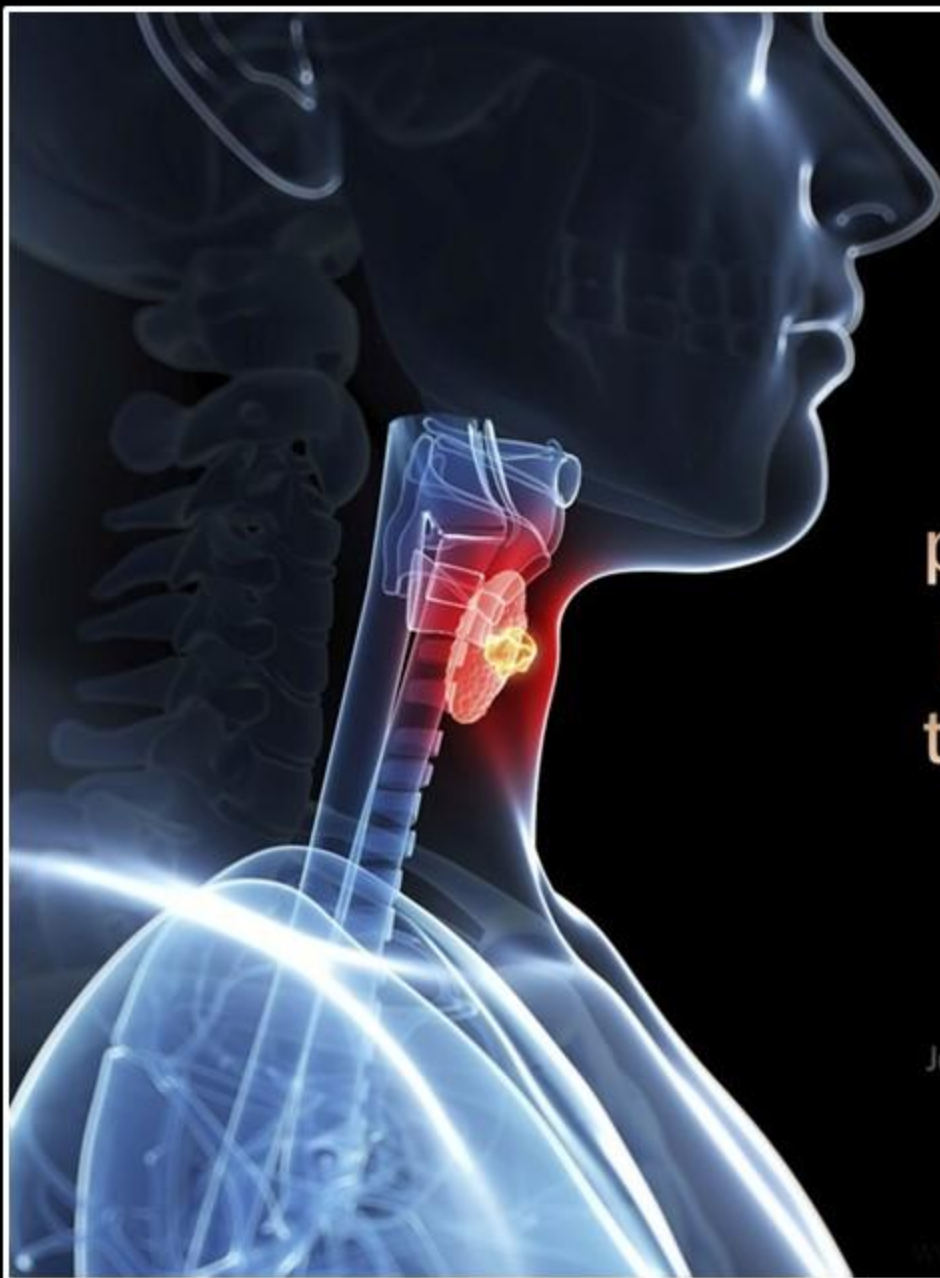
ROBERT ORNSTEIN, Ph.D. & DAVID SOBEL, M.D.
The Healing Brain, Simon and Schuster, NY, 1987

**“Health maintenance is
the primary function
of the brain, not
educational thoughts,
language, poetry and
other functions usually
associated with the brain.”**

ROBERT ORNSTEIN, PH.D. & DAVID SOBEL, M.D.
The Healing Brain, Simon and Schuster, NY, 1987

www.ForLifetimeWellness.com





**“Studies have shown
that more than fifty
percent of hyperthyroid
patients have damage
to the pathways in their
nervous system.”**

JOURNAL OF NEUROLOGY

Journal of Neurology, Neurosurgery & Psychiatry,
Sept 99 Vol 53

www.keithwassung.com



**Dr. Godfrey Gutmann,
a German physician,
conducted a study of over
1,000 newborns shortly
after birth. He discovered
that more than 80% of
the infants had suffered
trauma to their cervical
spinal region resulting in
vertebral subluxations.**

Guttman, G. (1987). "Blocked Atlantal Nerve Syndrome in
Babies and Infants. Manuelle Medizine, pp. 5-10.

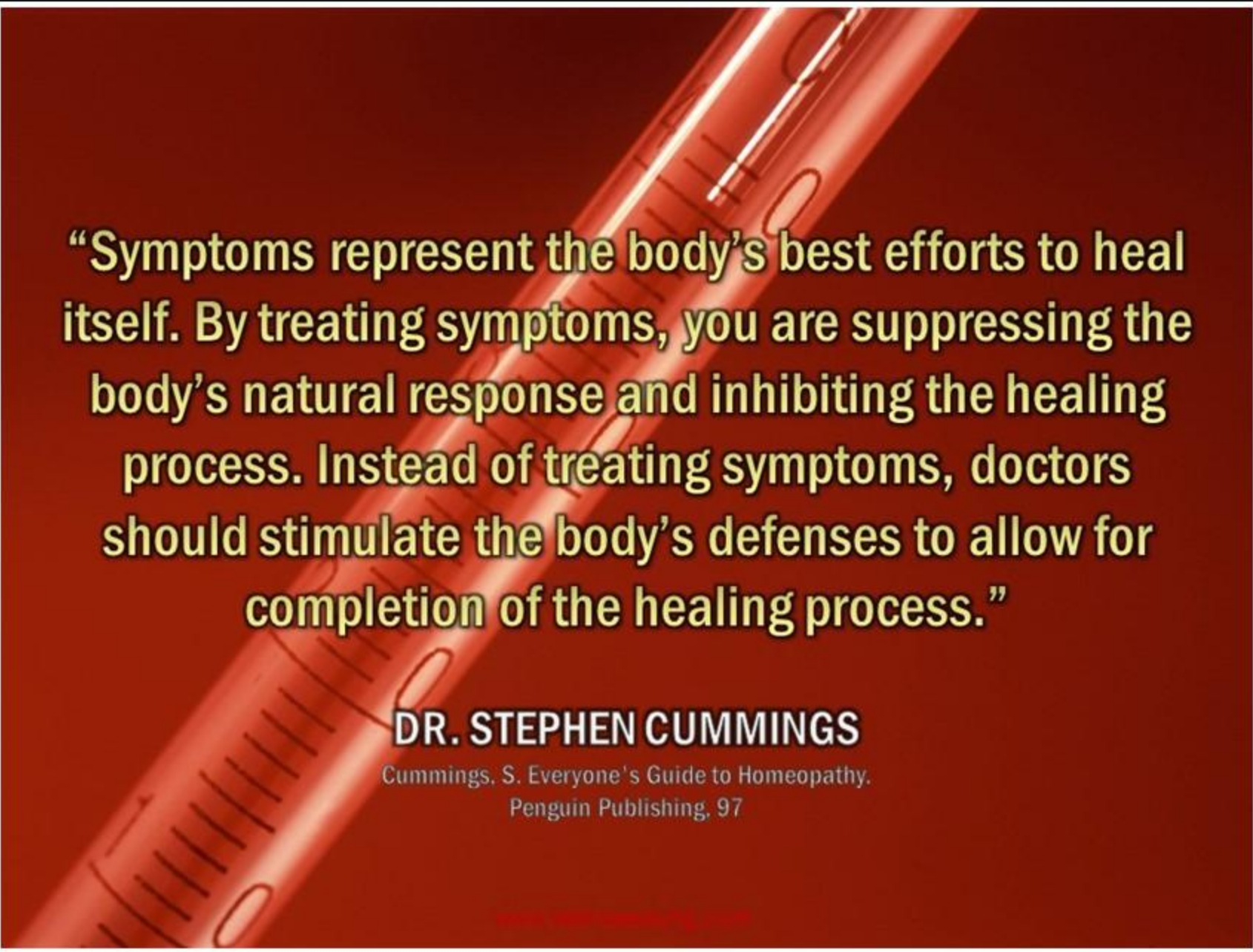
**“LOSS OF CERVICAL
CURVE STRETCHES THE
SPINAL CORD 5 TO 7 CM
AND PRODUCES
PATHOLOGICAL TENSION,
PUTTING THE BODY IN
A STATE OF DISEASE.”**

Alf Breig, M.D.

Breig, Alf. Adverse Mechanical Tension in the Central Nervous System:
An Analysis of Cause and Effect. 1978. Almquist & Wiksell International,
Stockholm, Sweden

www.keithwassung.com

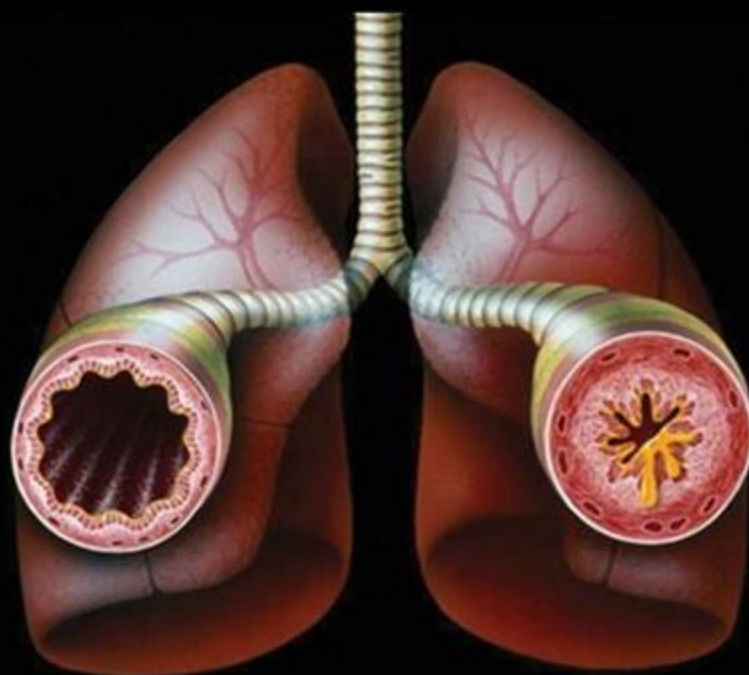




“Symptoms represent the body’s best efforts to heal itself. By treating symptoms, you are suppressing the body’s natural response and inhibiting the healing process. Instead of treating symptoms, doctors should stimulate the body’s defenses to allow for completion of the healing process.”

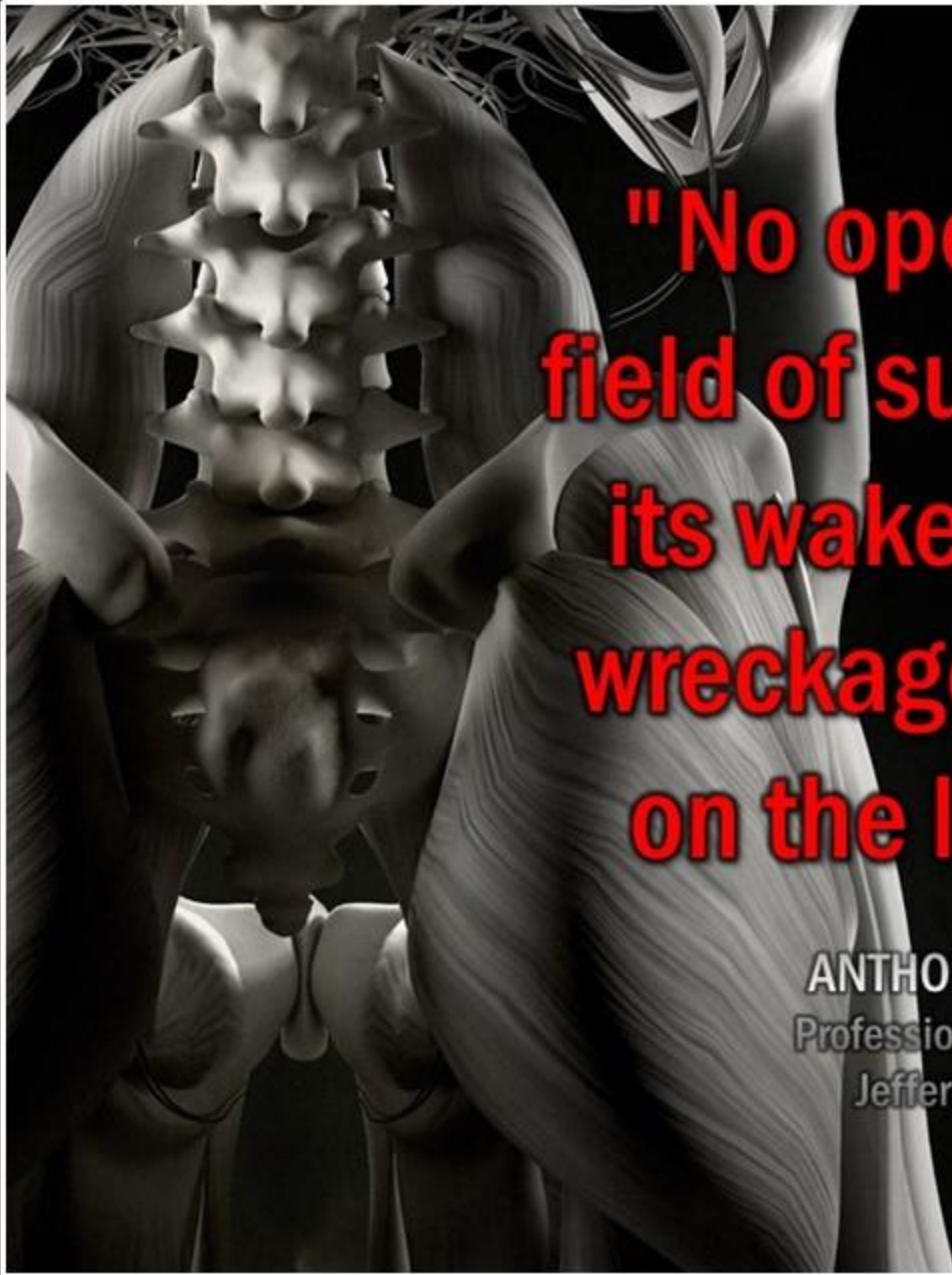
DR. STEPHEN CUMMINGS

Cummings, S. *Everyone's Guide to Homeopathy*.
Penguin Publishing, 97



A study that was published in a Holland Medical Journal reported that out of a group of 115 families with asthmatic children, 73% had utilized Chiropractic care for the asthma and 92% of the families reported that Chiropractic was beneficial for their children.

Donnelly, W.J. (1985, May). Are patients who use alternative medicine dissatisfied with orthodox medicine. Medical Journal of Australia, 142(10), 539-541.



**"No operation in any
field of surgery leaves in
its wake more human
wreckage than surgery
on the lumbar discs."**

ANTHONY DEPALMA, M.D.
Professor of Orthopedic Surgery
Jefferson Medical College

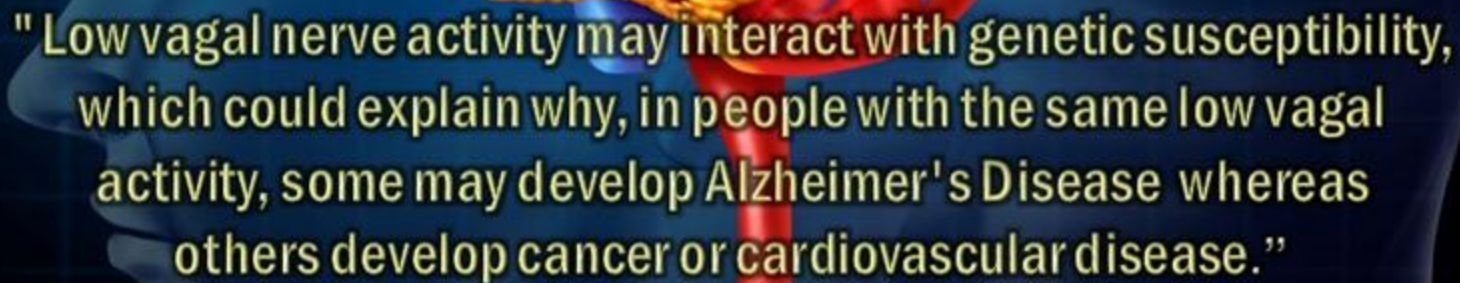
www.keenwitness.com

“Many lumbar disc surgery patients are subjected to numerous operations, and after each operation, the patient is worse.”

ANTHONY DEPALMA, M.D.
Profession of Orthopedic Surgery
Jefferson Medical College



www.keithwassung.com

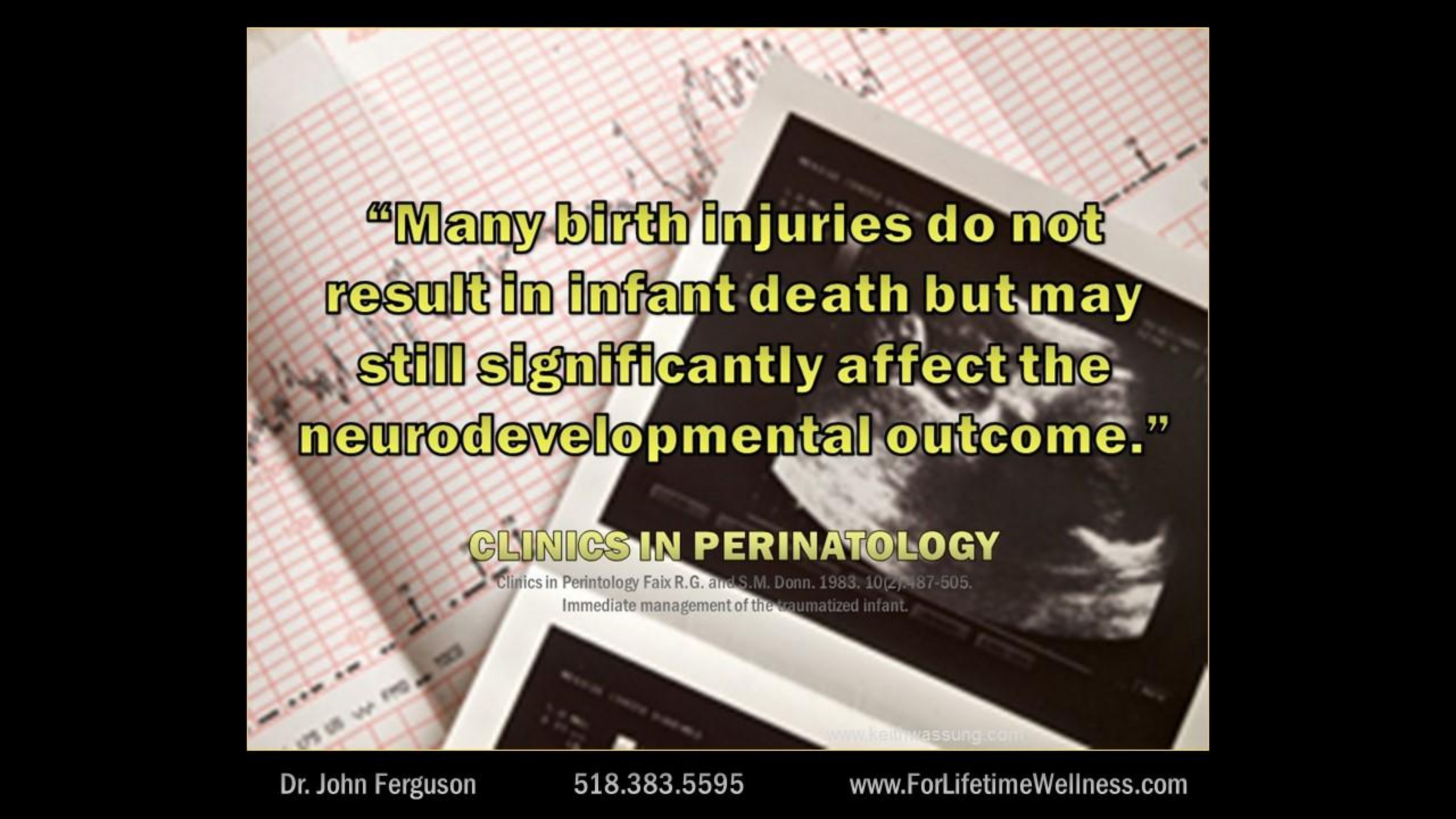


"Low vagal nerve activity may interact with genetic susceptibility, which could explain why, in people with the same low vagal activity, some may develop Alzheimer's Disease whereas others develop cancer or cardiovascular disease."

CLINICAL SCIENCE

Vrije Universiteit Brussel (VUB), Belgium
Ori Gidron, Marijke De Couck, Inge De Leeuw, Clinical Science

www.kelthwassung.com



“Many birth injuries do not result in infant death but may still significantly affect the neurodevelopmental outcome.”

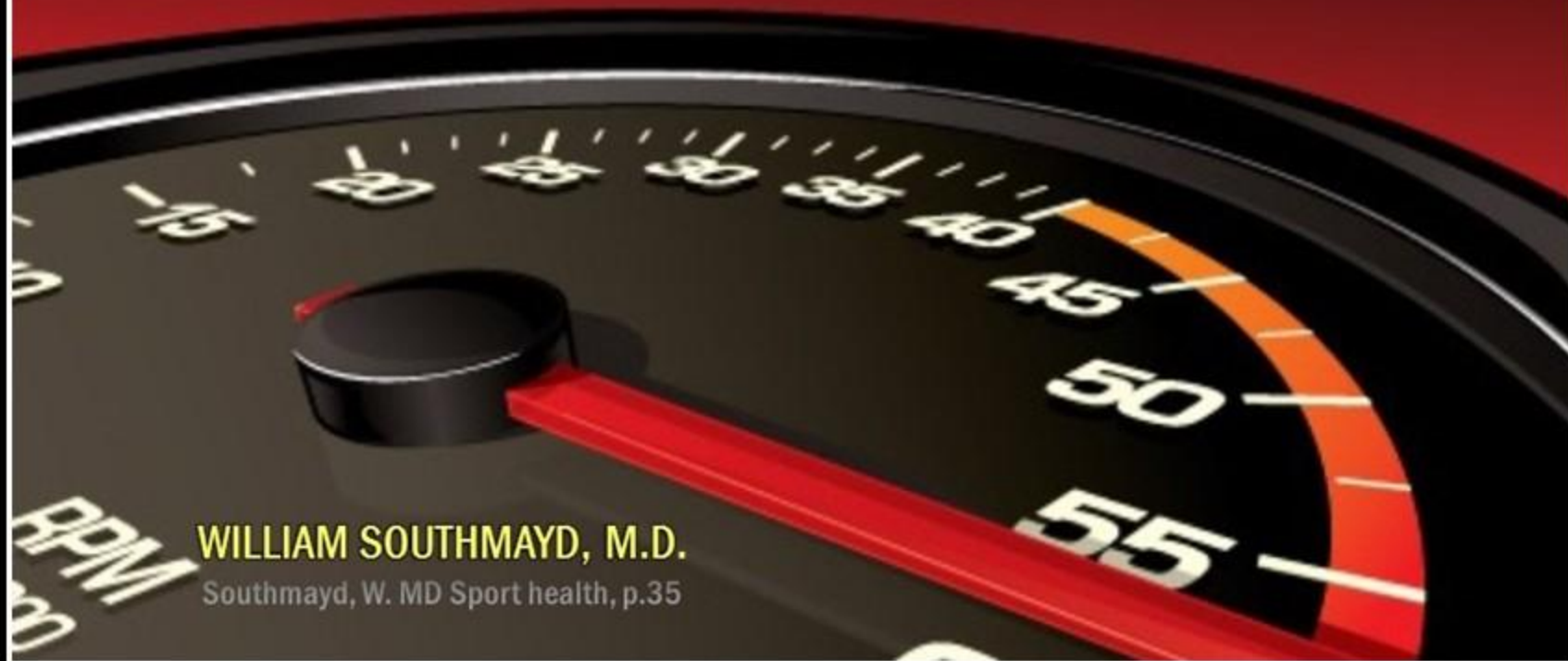
CLINICS IN PERINATOLOGY

Clinics in Perinatology Faix R.G. and S.M. Donn. 1983. 10(2):487-505.

Immediate management of the traumatized infant.

www.keithwassung.com

"Many treatments, compounds and medications claim to speed the rate of healing. I have not read a single scientific article that demonstrates that healing time can be increased artificially. All doctors can do is to be very careful that they do not slow down the natural healing process."



WILLIAM SOUTHMAYD, M.D.

Southmayd, W. MD Sport health, p.35

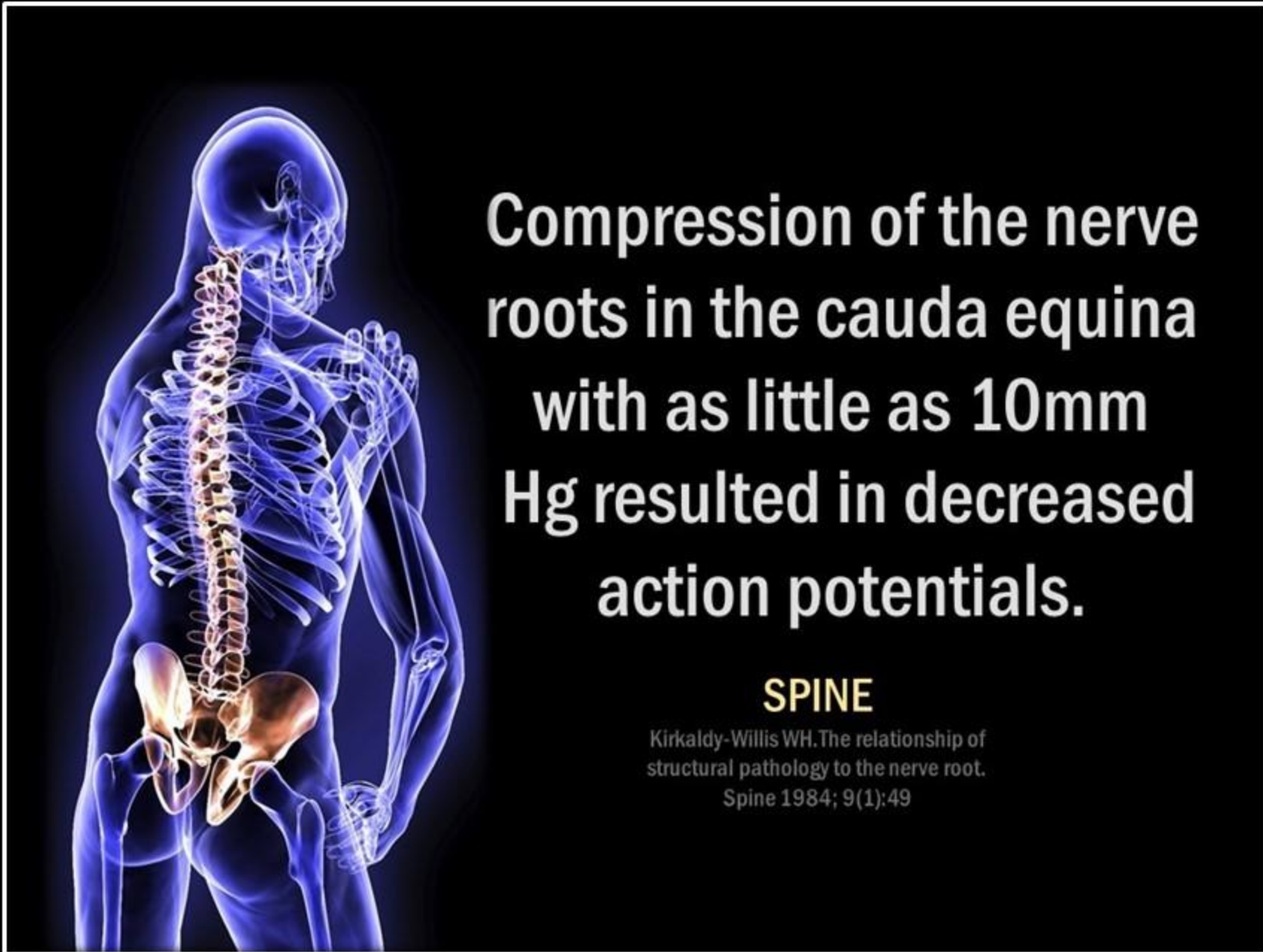


**“Cervical spinal adjustments
are associated with
significant improvement in
headache outcomes in trials
involving patients with
neck pain and or neck
dysfunction and headaches.”**

DUKE EVIDENCE REPORT

McCrary D.C. "Evidence Report: Behavioral and Physical
Treatments for Tension-type and Cervicogenic Headache" Duke
University Evidence- Based Practice Center, Durham, NC 2001

www.kimberlychung.com



Compression of the nerve roots in the cauda equina with as little as 10mm Hg resulted in decreased action potentials.

SPINE

Kirkaldy-Willis WH. The relationship of structural pathology to the nerve root.

Spine 1984; 9(1):49



A study with 316 children showed significant improvement with colic in response to Chiropractic adjustments. The three month long study showed a satisfactory of Chiropractic adjustments in 94% of the cases. The improvements occurred after an average of only three adjustments within two weeks.

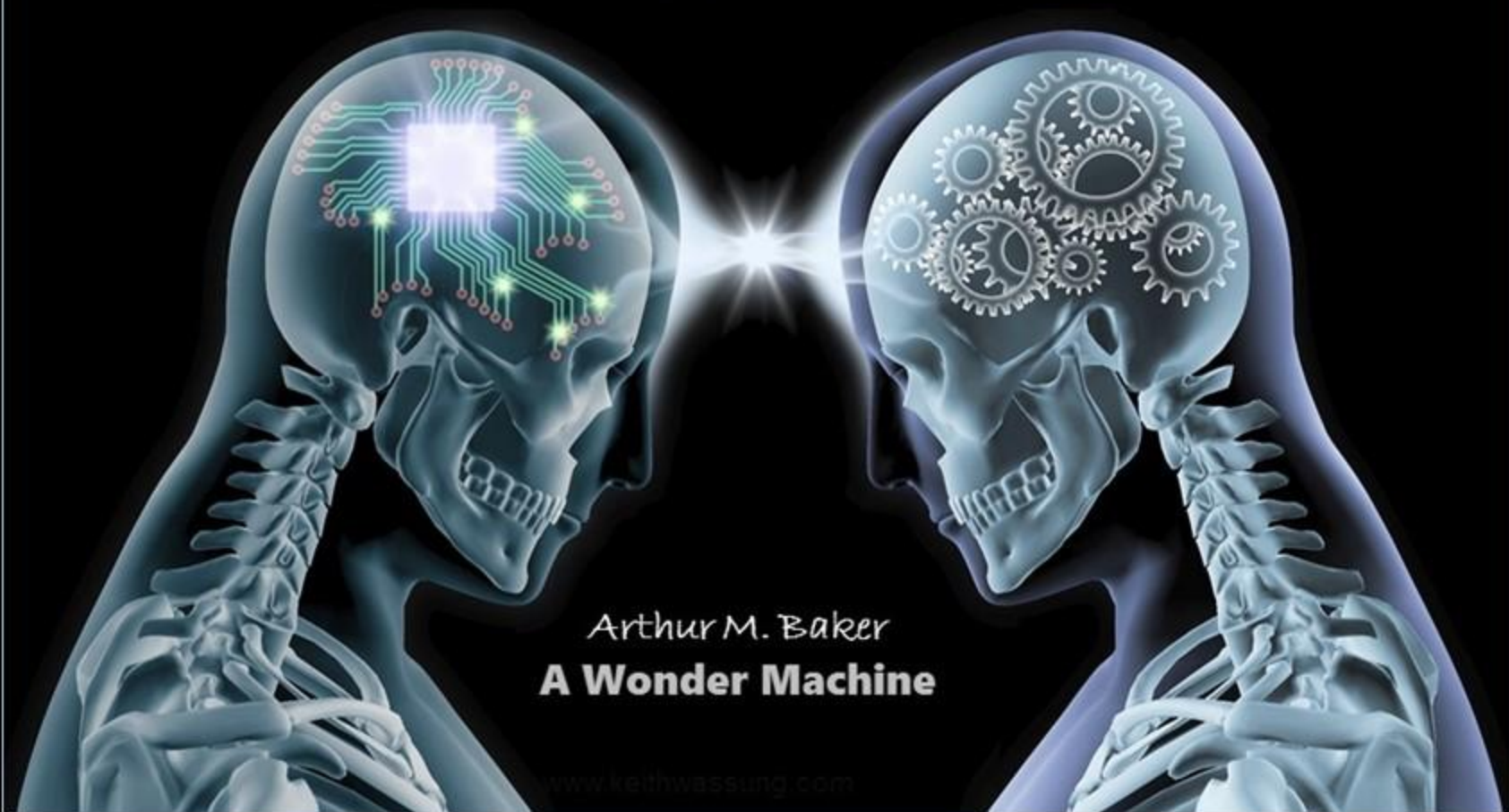
J. MANIPULATIVE PHYSIOLOGICAL THERAPEUTICS

Klougart N, Nilsson N and Jacobsen J (1989) J Manipulative Physiol Ther.

1989 (Aug);12 (4): 281-288

www.keithwassung.com

“The body’s innate wisdom is more powerful than all of the accumulated recorded knowledge of the human race.”





Interference with bone remodeling – that is, the imbalance between bone formation and bone reabsorption underlies nearly every disease that influences the skeleton. Most such disorders are caused by imbalances in hormones or other chemicals in the blood.

HUMAN ANATOMY AND PHYSIOLOGY

Marieb, E. Human Anatomy and Physiology. Benjamin Cummings Publishing Company, p. 173

www.kellfreessing.com



332 children with chronic ear infections participated in a study to demonstrate the correlation between chiropractic adjustments and the resolution of ear infections.

Each child, ranging in age from 27 days to 5 years, was given a series of chiropractic adjustments. The results showed that close to 80% of the children in this study experienced no ear infections within the six month period following their initial visits.

JOURNAL OF CLINICAL CHIROPRACTIC PEDIATRICS
The Role of the Chiropractic Adjustment in the Care and
Treatment of 332 Children with Otitis Media
1997, Oct 2 (2) p.167



“Pathological changes have been observed at the cellular level after experimental compression of neural structures. These include Wallerian degeneration, dystrophic axons and occasional loss of myelinated nerve fibers.”

R.B. DELAMARTER, M.D.

Delamater, R. (1996) "Cauda Equina Syndrome" Spine, Vol. 16, #9

www.kalithwasung.com

“If people truly understood the value and importance of Chiropractic, they would hold their Chiropractor at gunpoint, if necessary to ensure their family was adjusted.”

DICK GREGORY

Comedian, Author & Political Activist



www.gregung.com

“The earlier abnormal spinal function could be recognized and corrected in a child’s life, the greater the opportunity that child will have for proper neurological development.”

DR. DAVID HEILIG

Heilig, D. Pediatric care in prevention of structural abnormalities. J. Am Osteopathic Assoc 1949;48-478-481

www.keithwassur.com





“Lesions of the hypothalamic input region may produce a variety of conditions, including diabetes, obesity, sexual dystrophy, and loss of thermal control.”

**CORRELATIVE NEUROANATOMY
& FUNCTIONAL NEUROLOGY**

Chusid, J. Correlative Neuroanatomy & Functional
Neurology, 18th edition, Lange Medical Publications

Anatomical abnormalities of the cervical spine at the level of the atlas vertebra are associated with relative ischemia of the brainstem circulation and increased blood pressure. Manual correction of this misalignment has been associated with reduced arterial pressure.

JOURNAL OF HUMAN HYPERTENSION



Bakris, G. Journal of Human Hypertension, advance online publication, March 2, 2007. Grassi, G. Journal of Human Hypertension, advance online publication, January 25, 2007. George Bakris, MD, director, hypertension center, University of Chicago. Marshall Dickholtz Sr., DC, Chiropractic Health Center, Chicago.

www.keithwassung.com

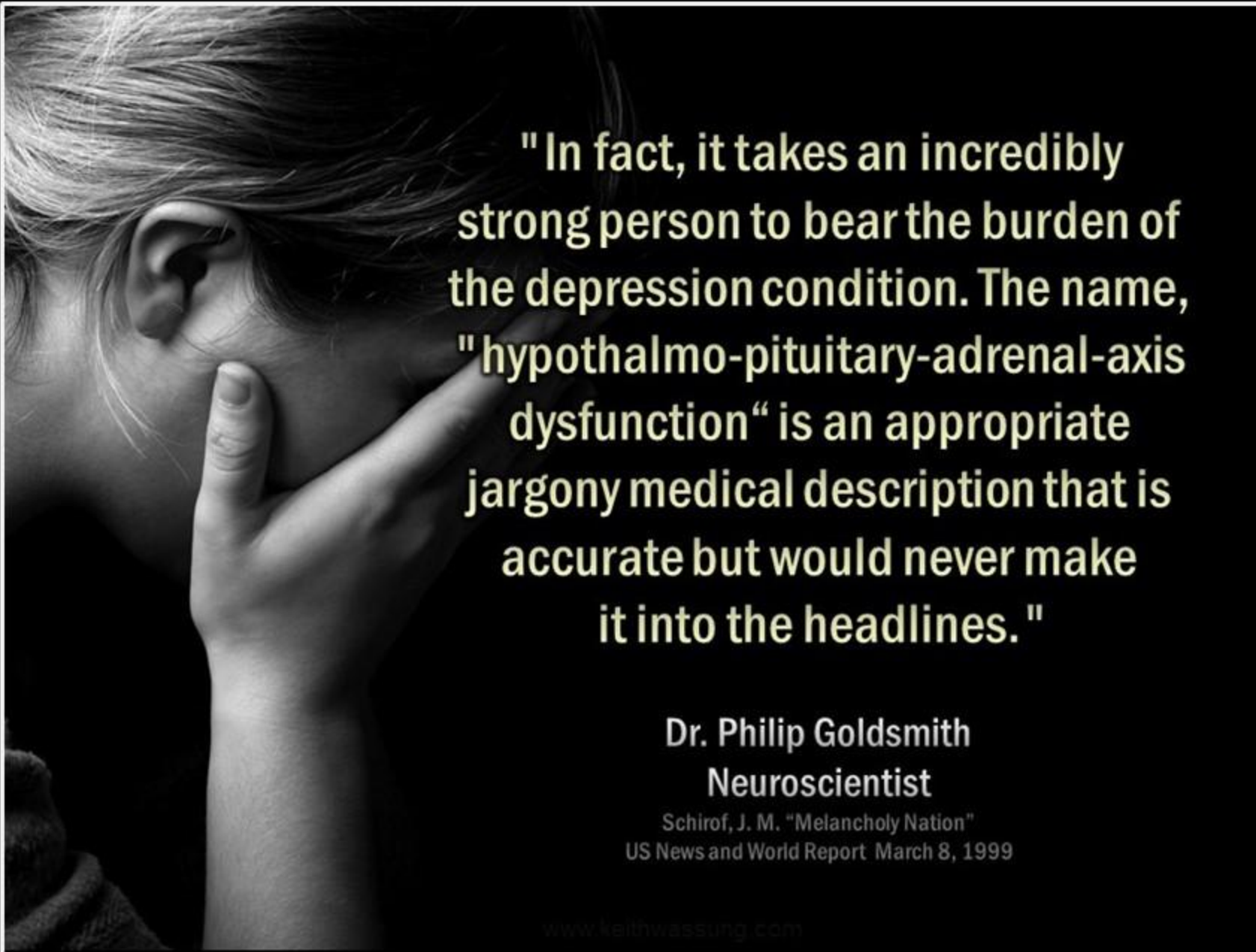
**“Over 70% of all
headaches arise from
problems with the
cervical spine and its
related structures.”**

Canadian Family Physician

Boake, H. Cervical Headache, Canadian Family
Physician, 72 p. 75-78

www.keithwassung.com





"In fact, it takes an incredibly strong person to bear the burden of the depression condition. The name, "hypothalmo-pituitary-adrenal-axis dysfunction" is an appropriate jargony medical description that is accurate but would never make it into the headlines."

**Dr. Philip Goldsmith
Neuroscientist**

Schirof, J. M. "Melancholy Nation"
US News and World Report March 8, 1999

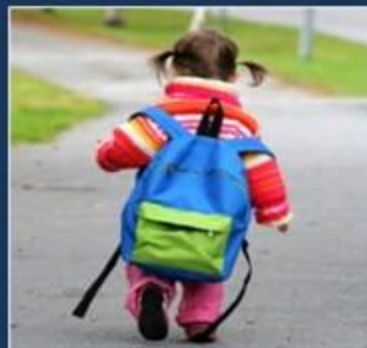
www.keithwassung.com

A one time force/trauma to a man's spine caused severe nerve interference.

Enough to almost shut down the majority of his body.



WOULD IT NOT STAND TO REASON THAT



Smaller repetitive forces to a person's spine could also cause nerve interference.

Enough to inhibit the flow of nerve messages, resulting in decreased function & health.

CHIROPRACTIC: DETECTING AND CORRECTING SUBLUXATIONS SINCE 1895



“Fibromyalgia appears to result from a central nervous system derangement, the peripheral tissues and tender points are secondary phenomena.”

SOFT TISSUE RHEUMATIC PAIN TEXT

Sheon, R. Soft Tissue Rheumatic Pain, 3rd ed.

www.keithwassung.com

A fever caused by infection actually helps the body destroy its microbial invader. It also stimulates an inflammatory response, which sends all kinds of substances to the area of infection to protect the area, prevent the spread of the invader, and start the healing process.



YALE MEDICAL GROUP

www.keithwassung.com

Dr. John Ferguson

518.383.5595

www.ForLifetimeWellness.com



**“The person who takes medicine must
recover twice, once from the disease
and once from the medicine.”**

William Osler, M.D.

www.keithwassung.com

Dr. John Ferguson

518.383.5595

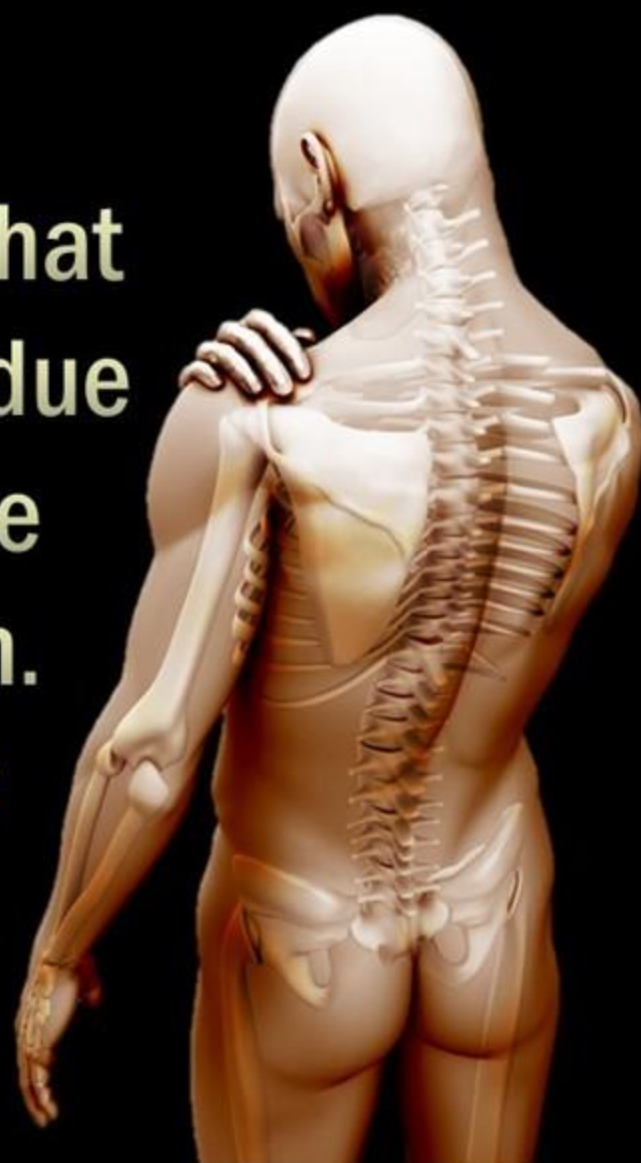
www.ForLifetimeWellness.com

There is little doubt that
fibromyalgia pain is due
to an intrinsic nerve
system dysfunction.

JOURNAL OF RHEUMATOLOGY

Martinez-Lavin M. Fibromyalgia is a neuropathic pain syndrome.
J Rheumatol 2006; 33:827-829

www.keithwassung.com

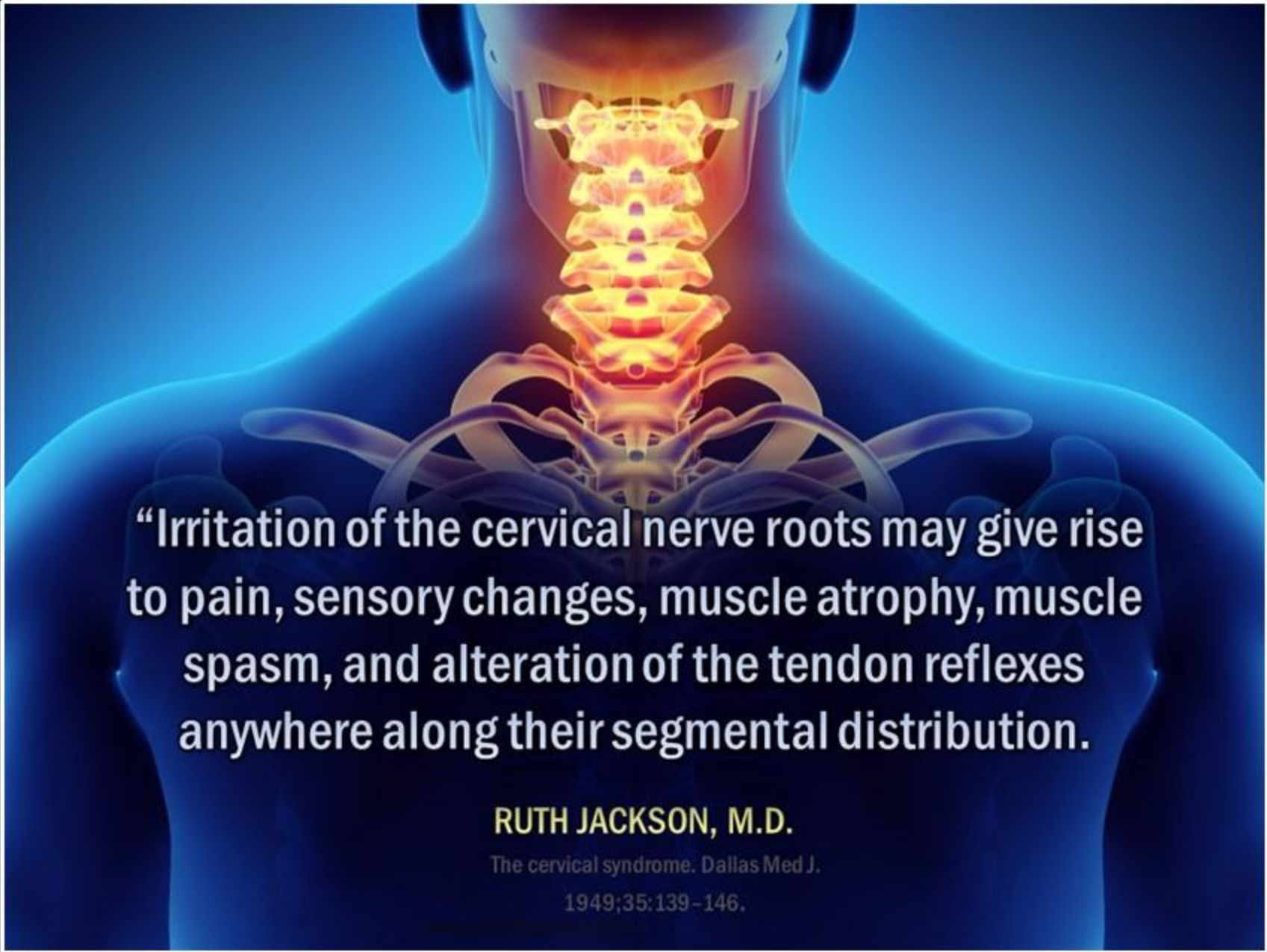




“Encroachment or narrowing of the intervertebral canals may be the result of some involvement of the proximate soft tissue structures and or the bony structures.”

RUTH JACKSON, M.D.

The cervical syndrome. Dallas Med J.
1949;35:139-146.

An anatomical illustration of a human neck and upper torso. The cervical spine is highlighted in a bright, glowing orange and yellow, indicating a point of focus or irritation. The surrounding muscles and skeletal structure are shown in a translucent blue. The text is overlaid on the lower part of the neck and upper chest area.

“Irritation of the cervical nerve roots may give rise to pain, sensory changes, muscle atrophy, muscle spasm, and alteration of the tendon reflexes anywhere along their segmental distribution.

RUTH JACKSON, M.D.

The cervical syndrome. Dallas Med J.

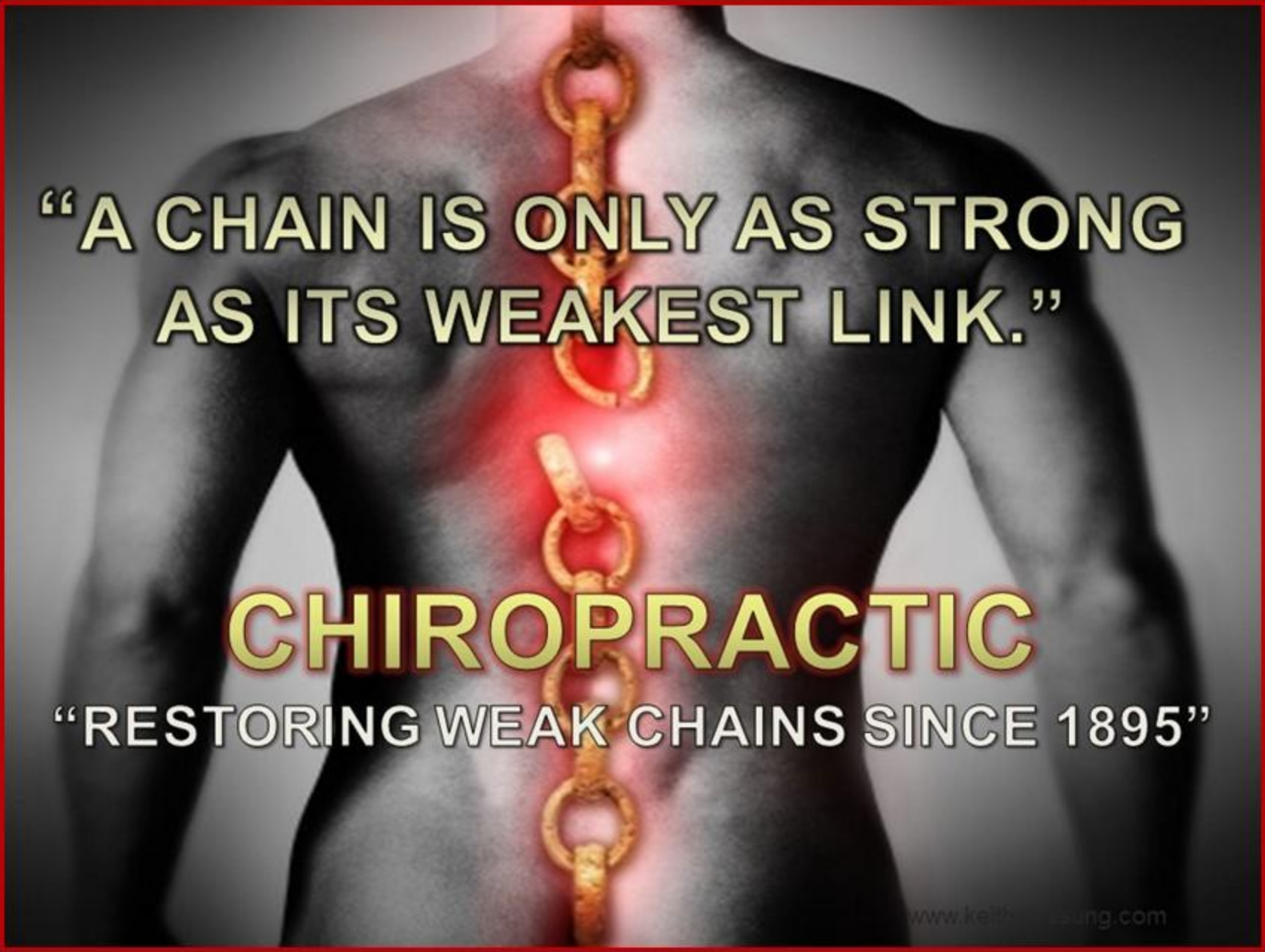
1949;35:139-146.



**“Any condition
causing narrowing
of the intervertebral
canals may cause
compression of
the nerve roots.”**

RUTH JACKSON, M.D.

The cervical syndrome. Dallas Med J.
1949;35:139-146.



**“A CHAIN IS ONLY AS STRONG
AS ITS WEAKEST LINK.”**

CHIROPRACTIC

“RESTORING WEAK CHAINS SINCE 1895”

www.keith-sung.com



**“The environment in which
you grow up is as important
as your DNA in determining
the person you become.
Certain genes can lead
to vulnerability, but
not inevitability.”**

NEWSWEEK

Sapolsky, R. “All in the genes”
Newsweek, April 12, 2000

www.healthmagazine.com

**The American
Academy of
Orthopedic Surgeons
indicates carrying a
load weighing more
than 20 percent of his
body weight subjects
a child to serious
spinal problems.**

HEALTH NOW MEDICAL
Poor Posture in Children, Jan.2016





“Overuse of antibiotics could be fueling the dramatic increase in conditions such as obesity, type 1 diabetes, inflammatory bowel disease, allergies and asthma, which have more than doubled in many populations.”

DR. MARTIN BLASER

Professor of Microbiology , New York University

A fever can help your child's body fight off infection. Many illness-causing microbes do best at the body's normal temperature.

A fever raises the temperature beyond which certain microbes need to reproduce. A fever also kicks your child's immune system into high gear spurring the rapid production of bug-clobbering white blood cells.

A small but growing body of research shows that letting a fever run its course may reduce the length and severity of such illnesses as colds and flu.



AMERICAN ACADEMY OF PEDIATRICS

Hurt, A. Fever is not a disease in itself,
it's an important part of the healing process,
Jan. 2015

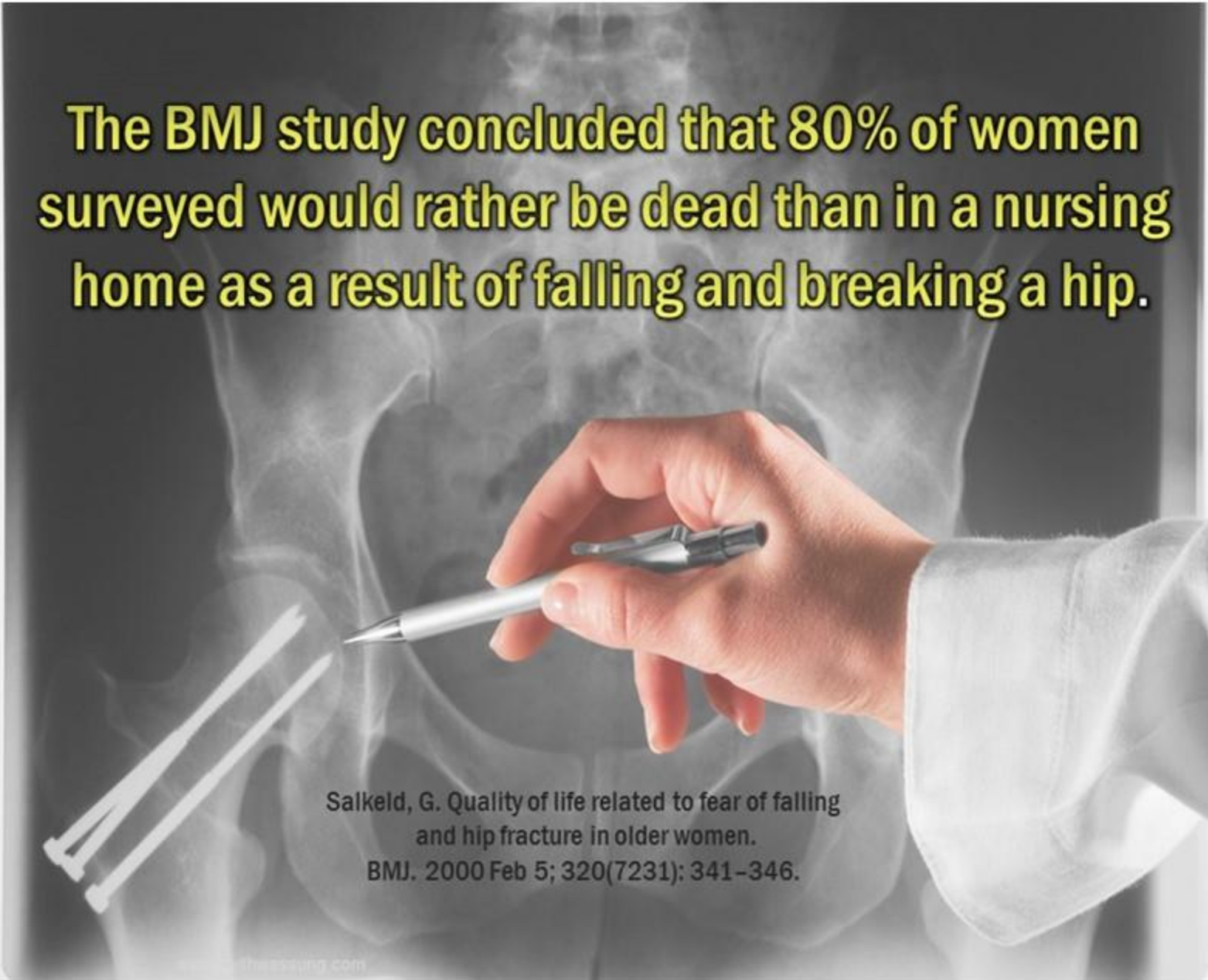
www.keithwassung.com

**Women in their 70's
and 80's consider a
hip fracture akin to
a death sentence,
according to a new
study in the *British
Medical Journal*.**

Salkeld, G. Quality of life related to fear of falling
and hip fracture in older women.
BMJ. 2000 Feb 5; 320(7231): 341-346.

www.keithwasung.com



A hand in a white lab coat is pointing a silver pen at a hip fracture on an X-ray. The X-ray shows the pelvic and femoral bones. The fracture is a comminuted fracture of the femoral neck. The hand is holding the pen in a way that the tip is pointing directly at the fracture site. The background is a dark, slightly blurred image of the X-ray.

The BMJ study concluded that 80% of women surveyed would rather be dead than in a nursing home as a result of falling and breaking a hip.

Salkeld, G. Quality of life related to fear of falling and hip fracture in older women.
BMJ. 2000 Feb 5; 320(7231): 341-346.

www.thessaying.com



“It used to be dogma that the brain was shut away from the actions of the immune system, shielded from the outside forces of nature. But that's not how it is at all. It turns out that the brain talks directly to the immune system, sending commands that control the body's inflammatory response to infection and autoimmune diseases.”

MEDICAL NEWS TODAY

"Direct Route From The Brain To The Immune System
Discovered." ScienceDaily. ScienceDaily, 24 October 2007.

A pregnant woman with long brown hair, wearing a white off-the-shoulder dress, is shown from the chest down to the waist. She is gently holding her pregnant belly with both hands. The background is a solid grey color.

**“Chiropractic for pregnancy,
you ask? But, your OB/GYN
has never mentioned it, your
midwife has never suggested
it. You should know that
mounting research is saying
“well, they should.”**

www.earthmother.org

Non-neutral postures can pull and stretch tendons, blood vessels, and nerves over ligaments or bone where they can become pinched or restricted.

**OCCUPATIONAL HEALTH
& SAFETY ADMINISTRATION**

OSHA Awkward posture
& workstations. www.osha.gov





“Most over-the-counter and almost all prescribed drug treatments merely mask symptoms or control health problems in some way by altering the way organs or systems work. Drugs almost never deal with the reason why these problems exist and frequently create new health problems as side effects of their activities.”

JOHN LEE, M.D.

www.rense.com/general34/quotes.htm

www.keithwassung.com