



VIDACHIROPRACTIC

**Fundamentals of The Life Evolution
Chiropractic System**

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Life Evolution

1. Human Evolution: Guided by both innate and learned intelligence, human evolution encompasses physical, physiological, emotional, mental, energetic, cultural, social, and spiritual aspects.

The human nerve system serves as the medium for this evolution.

2. Life's Natural Frequencies: Human life, inherently self-organizing, self-healing, and adaptive, tends toward coherent states of vibration, frequency, and tone.

3. The Nervous System Connection: Our nerve system channels life force, bridging innate intelligence with our physical body.

Decoding Vertebral Subluxation

4. Varieties of Subluxation: There are distinct types of vertebral subluxation, structural and tonal, each type of vertebral subluxation carries unique implications.

5. Structural Vertebral Subluxation Defined. A structural vertebral subluxation is the condition of a vertebra that has lost its proper juxtaposition with the one above or below, or both; to an extent less than luxation, which affects nerves and interferes with the transmission of life force.

6. Details on Structural Subluxation: This form invariably affects life force, tone, induces edema, and fixation.

7. Tonal vertebral subluxation defined. The tonal vertebral subluxation is a condition in which there is a stretching, elongation or twisting of the meninges and is associated with tension and torquing of the spinal cord.

8. Details on Tonal Subluxation: Rooted in the principles of human nonlinearity and mechanical cord tension, tonal subluxations are prominent in spinal regions directly attached to the spinal cord.

9. Effect of Vertebral Subluxation: This condition disrupts life force transmission and hinders the expression of innate intelligence.

10. Origins of Vertebral Subluxation: Stemming from unadopted universal forces, vertebral subluxations can occur throughout life.

Consequences of Vertebral Subluxation

- 11. **Initial Consequences:** Vertebral subluxations always harm human well-being.
- 12. **Progressive Consequences:** Vertebral subluxations diminish adaptation, self-organization, self-healing, life expression and human evolution.
- 13. **Long-Term Implications:** Left unchecked, subluxations lead to diminished function, quality of life and results in a rapid increase of the aging process.

Chiropractic Techniques and Insights

- 14. **LECS Analysis:** This methodology incorporates both subjective and objective evaluations.
- 15. **Progressive Insight:** The LECS analysis offers insights into the trajectory of vertebral subluxation and its effect on human expression throughout one's life.
- 16. **Quantum Exchange:** The concept of matter and energy interchangeability, as recognized in physics, underscores the significance of congruency and coherence of the chiropractor in our craft.
- 17. **The Paradigm:** The evaluation and correction of vertebral subluxation form a distinct discipline, demanding lifelong learning and offering endless mastery.

Chiropractic Adjustments and Their Philosophy

- 18. **Chiropractic Adjustments Explained:** This involves the precise application of force on the spine to address vertebral subluxation.
- 19. **A Chiropractic Adjustments' Core Purpose:** Primarily, adjustments aim to minimize or eliminate vertebral subluxation.
- 20. **Harmonizing the Body:** Reducing subluxation parameters restores body harmony and elevates adaptive, self-organizing, and self-healing capabilities.
- 21. **Adjustment Principle of less is more:** Emphasizing the correction of primary subluxations yields superior results. Additionally, multiple vertebrae often compensate for a single structural subluxation.
- 22. **Tonal Adjustments:** Given the frequent accumulation of mechanical cord tension, tonal adjustments can be more frequently administered than structural adjustments.

Achieving and Sustaining Chiropractic Results

- 23. **Measuring Chiropractic Success:** A tangible result is the lessening or removal of vertebral subluxation indicators.
- 24. **Maximizing Outcomes:** Regular chiropractic evaluations and adjustments as needed, tailored to individual findings, optimize results.
- 25. **Lifelong Evolution:** Humans continuously adapt and evolve. Living as regularly as possible without vertebral subluxation fosters more pronounced adaptation, self-organization, healing, evolution, and growth across all life facets.