What Makes an Adjustment Specific?





What is an Adjustment?

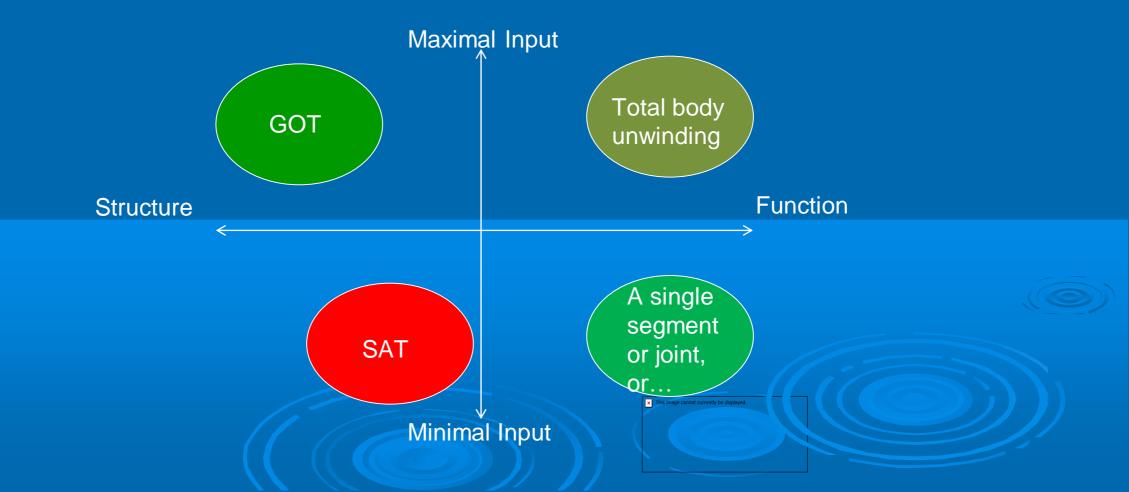
- Improvement of functional relationship between structures
 - Alignment or Mobility
- Oscillation
- Mobilisation
- Articulation
- Exaggeration of articulation
- Bony Thrust :- with or without a 'click'
- Functional release between articulated surfaces
 - Functional Technique (Operator assisted alignment staying with ease)
 - BLT
 - Unwinding

What is Specificity?

The selection and adjustment of a single segment that is the key to the whole spinal pattern.

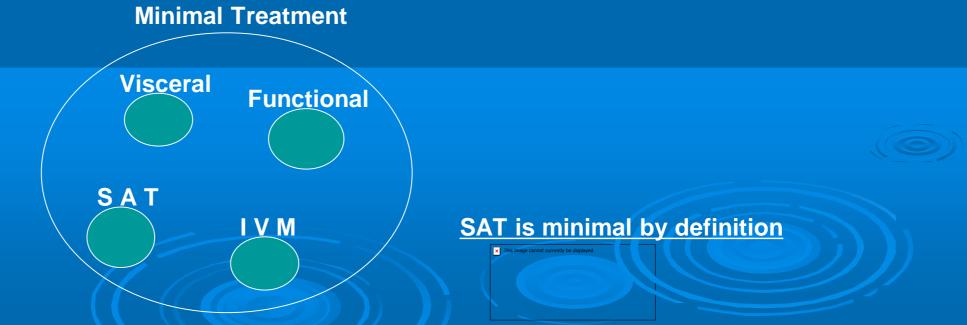
SAT continuum concept

An approach to treatment through:



Minimal Treatment

Do just enough to the point where the body says..."ok, I got it, I'll take care from here".It is truly a matter of just the right amount of TreatmentYou'll find minimal treatment in many fields



LITTLEJOHN and SAT

LITTLEJOHN's Theory AND Philosophy: If you regulate the curves the pivots will release naturally.

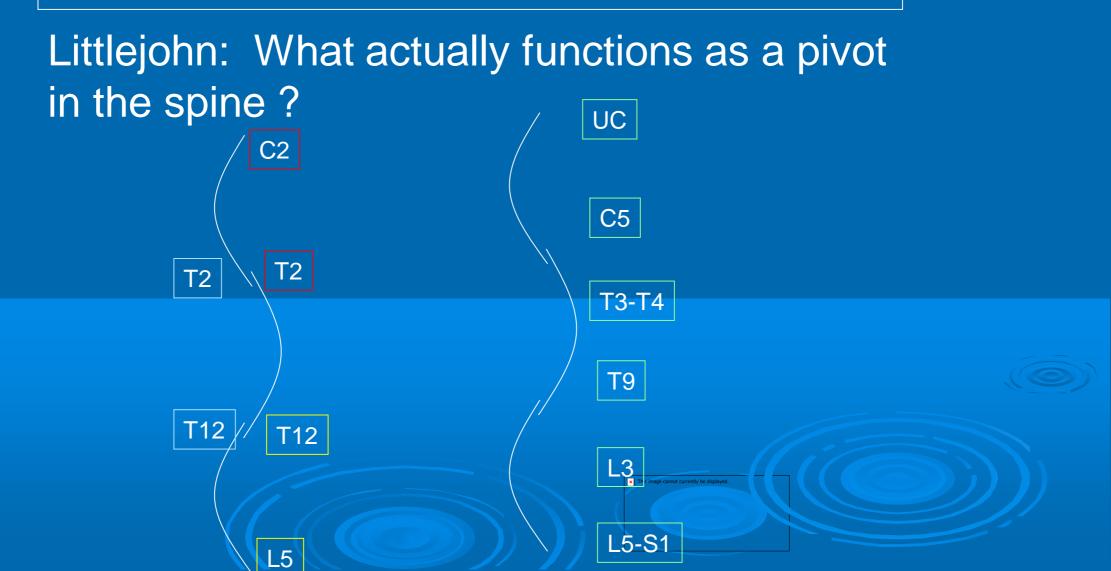
SAT view point is:

if you can adjust the pivots (or get the pivots working) then the curves will come into a better balance.

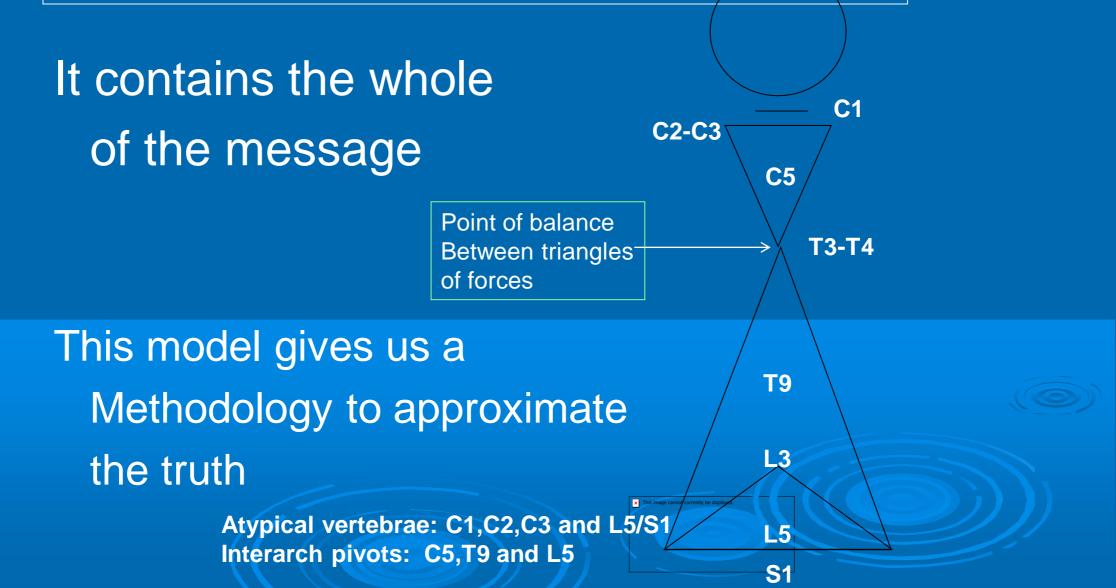
Curves and Pivots

Structural point of view:Forward bending curve to a Backward bending curve.There must be a force change !In a sense, at the point of change, there is a still point or a neutral point.

A Pivot is the interface between a forward bending curve and a backward bending curve. A Pivot is a point of change or a junction. Structural and Functional Curves and Pivots



Littlejohn Model



Other Factors

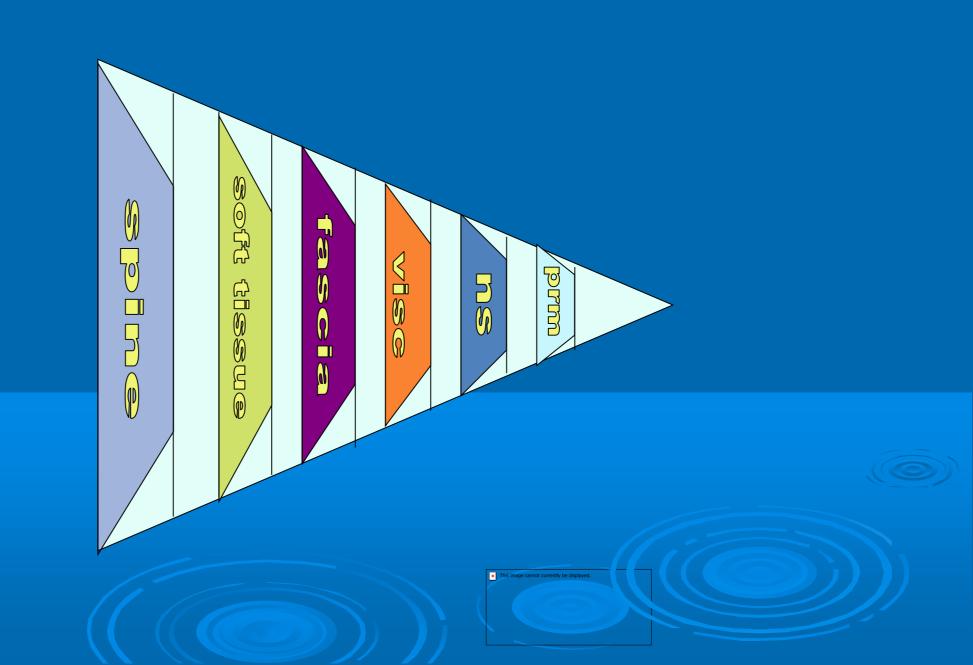
• Finding the Centre of the Forces

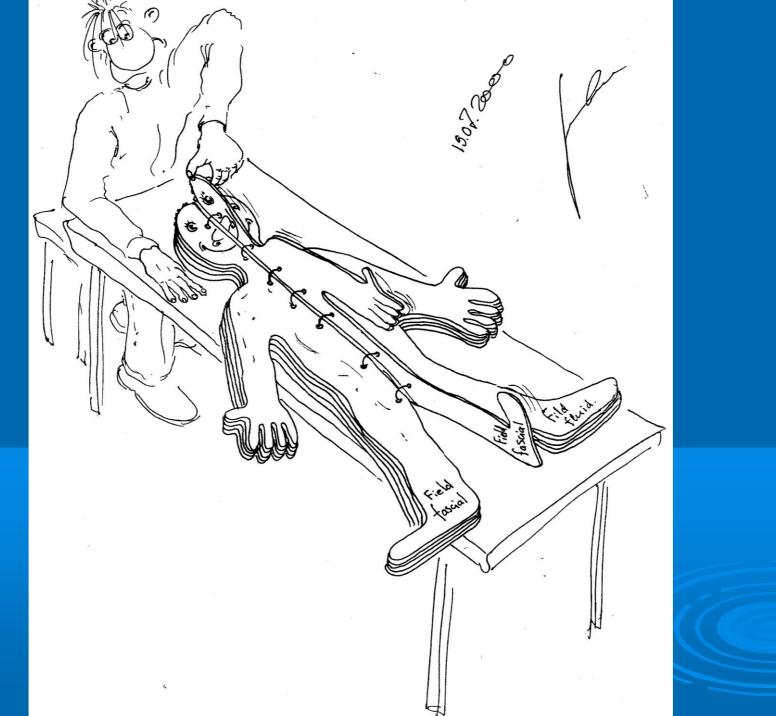
- Alignment
- Engagement
- Breathing
- 'Eye of the Hurricane'
- Moment of thrust
- Intention

Other Factors

• Finding the Centre of the Forces

- Alignment
- Engagement
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- Tissue Fields







Other Factors

• Finding the Centre of the Forces

- Alignment
- Engagement
- Breathing
- 'Eye of the Hurricane'
- Moment of thrust
- Intention
- Tissue Fields
- Levels Within The PRM



