

Segmental Analysis

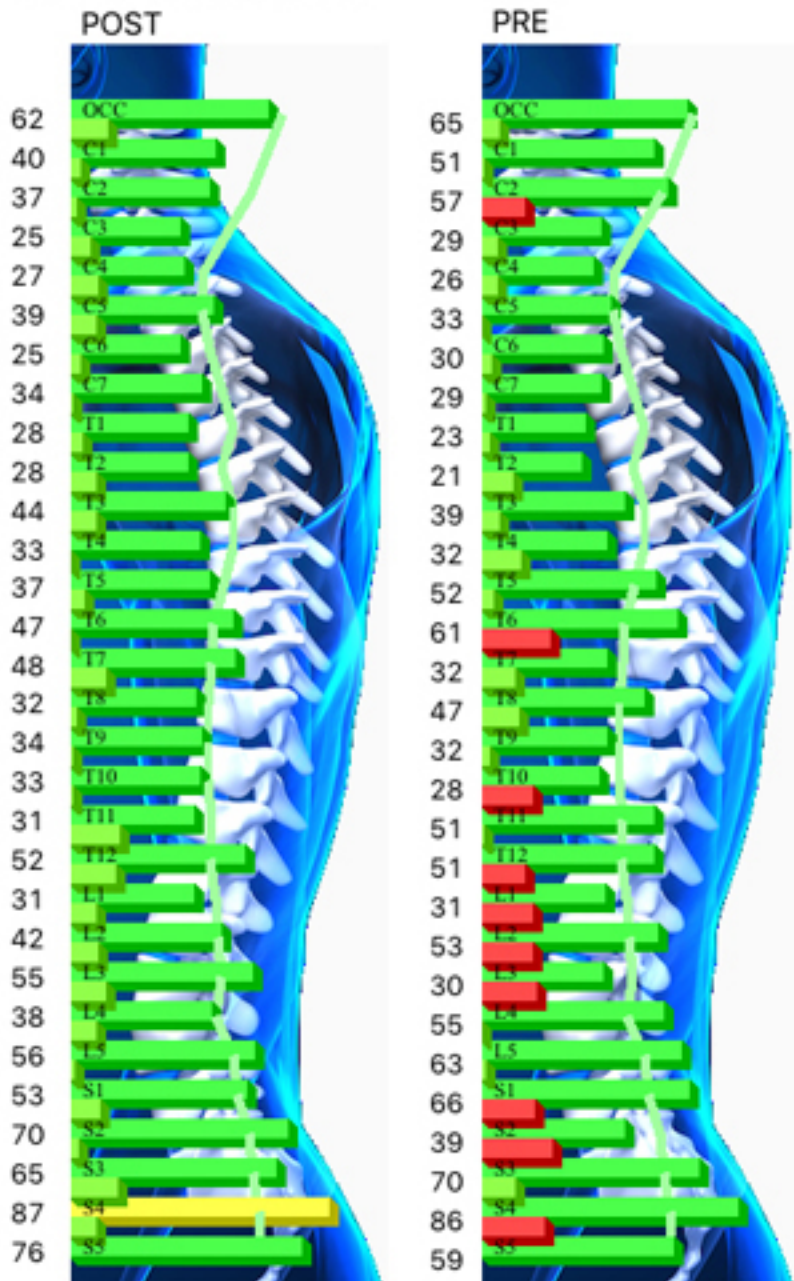
Patient: [REDACTED]

Date: [REDACTED]

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Compliance readings are shown as bar graphs relative to the median reading measured during the PRE analysis.



The PulStar bar graphs represent the relative stiffness of locations along the spine. The graph on the right represents the stiffness prior to treatment (pre-analysis). The bar graph on the left represents stiffness after treatment. The pre-analysis is used along with patient history, complaint and other analyses (such as x-ray, CT or MRI) to formulate a diagnosis of joint dysfunction which leads to the site chosen for treatment. The post-analysis is used to confirm that the expected result of the treatment has been achieved.

- Adjusted S1 26 times at a force level of twenty pounds.
- Adjusted S1 145 times at a force level of twenty pounds.
- Adjusted S1 198 times at a force level of twenty pounds.
- Adjusted S3 196 times at a force level of twenty pounds.
- Adjusted T6 198 times at a force level of fifteen pounds.
- Adjusted L4 197 times at a force level of twenty pounds.
- Adjusted T7 198 times at a force level of fifteen pounds.
- Adjusted T7 197 times at a force level of fifteen pounds.
- Adjusted T7 193 times at a force level of fifteen pounds.

Overall Decrease in Stiffness

2 %

Local Decrease in Stiffness

12 %