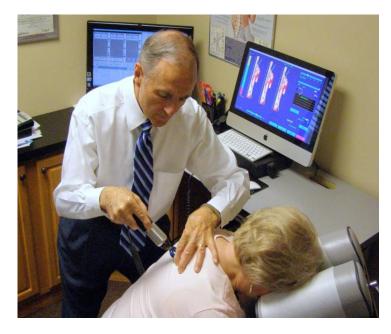
Instrument Adjusting Technology

Powered by Pulstar

This most technologically advanced adjusting instrument uses computer technology to measure the degree of fixations of the spinal segments, the frequency or harmonic vibrations of the segments and the amount of mobility (degree of true motion) of your spine. This is the analysis portion. Dr. Wilcox uses this data to determine the area(s) to adjust.



The adjusting instrument has a thrust element for delivering a measure of force to different body areas. The computer propels the thrust element which delivers the adjustment. The computer controls the amount of the adjusting force, its frequency and application. The dynamic response of your spine is maximized while the impact force is minimized. This enhances the overall effectiveness of spinal manipulative therapy, while providing you a wide range of additional benefits.

Immediately following the adjustment, a second analysis is performed to let you and Dr. Wilcox know whether or not the correction has been made. You and Dr. Wilcox truly "know" when your treatment is completed.



Dr. Milo E. Wilcox, (785) 826-9911 1003 Albert Ave. Salina, KS 67401 www.LivingWellSalina.com

Benefits of this amazing technology:

- There are no cracking or popping sounds during the adjustment. The Pulstar eliminates fear.
- The spinal adjustment ends when maximum response to treatment is accomplished.
- Every age no matter how young or old can be analyzed safely without discomfort.
- Dr. Wilcox receives constant computer feedback during and after the adjustment.
- Older patients with osteoporotic or brittle bones can be treated safely and gently without risk.
- Areas of the spine that could not normally be treated by hand can be easily treated by instrument.
- Accuracy and certainty in evaluation and treatment is greatly improved.
- In acute and severe injuries such as whiplash, your spine can be treated without aggravation of your symptoms.
- Long-term degenerative arthritic and fused spines can be treated and range of motion improved without discomfort.
- Athletes can have treatments to enhance performance even up to the last minute before a competition.
- A computer printout in color can be produced to detail spinal status and your improvement after the treatment.
- Joints in the shoulders, elbows, wrists, hips, knees, ankles and feet can be treated to align the many small bones to their optimal position to reduce nerve impingement and pain.
- Improved spinal motion enhances the ability of the spinal cord, brain and body to communicate together for improved function, health and vitality.

We offer a FREE Educational Demonstration Visit. See and feel this amazing instrument. Learn how you you can benefit from this advanced Technology. No Risk, No Cost, No Obligation. Call Now.