

NES HEALTH RESEARCH The effect of NES Health on Stress

- Date of Study: Jan 2009 June 2009
- Participants: 54
- Aim: To Study the Effect of NES Health on Stress
- Researcher: Desiree Del Monte, under the supervision of Dr Norman Shealy, Holos University, U.S.A
- Method: Double blind placebo controlled

Why Study Stress?

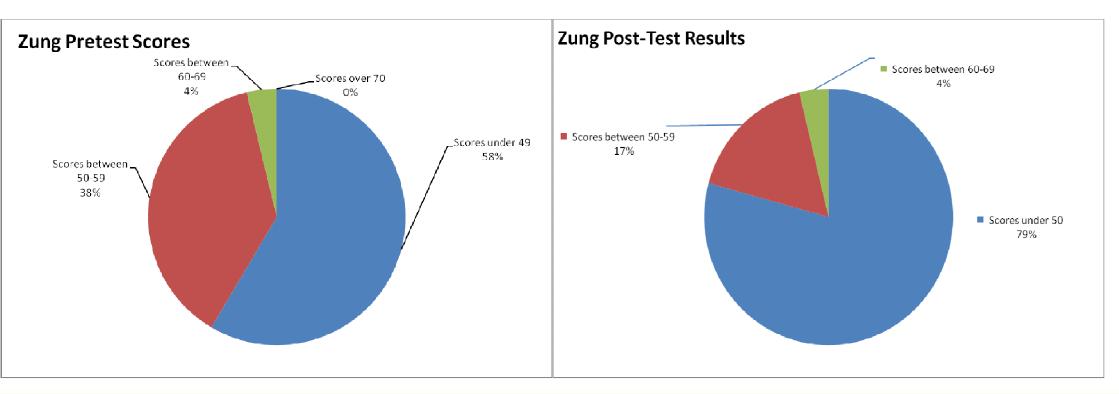
According to the National Institute of Occupational Safety and Health:

- 40% of workers reported their job was very or extremely stressful
- 25% view their jobs as the number one stressor in their lives
- 75% of employees believe that workers have more on the job stress than a generation ago
- 29% of workers felt quite a bit or extremely stressed at work
- 26% of workers said they were often or very often burned out or stressed by their work
- Job stress is more strongly associated with health complaints than financial or family problems

Measures used:

- Zung depression scale
- State-Trait Anxiety Inventory for Adults
- Total Life Stress
- Symptom Index
- Infoceutical Protocol Patient Reported Outcome Trial

Before: After:



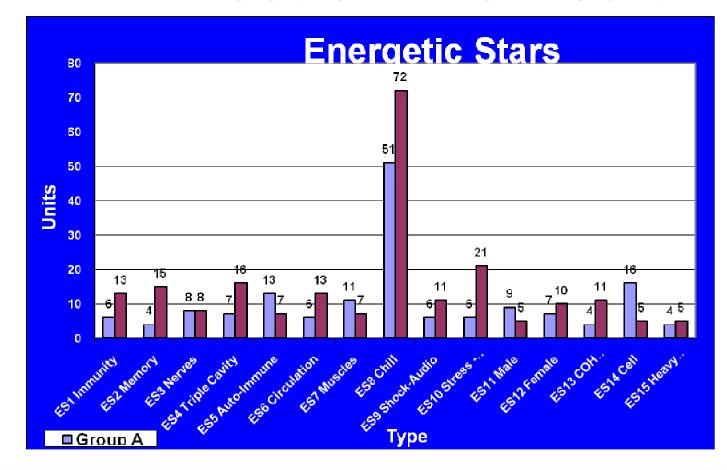
Results based on the self-administered pre- and posttests indicated difference in scores over time, in that <u>participants had lower scores post-treatment than</u> <u>they did pre-treatment</u>.

Findings suggest this type of treatment have good potential to affect personal well-being in a positive way in regards to reduced stress levels

Emotional Chill – ES8

- •The ES 8 Infoceutical is designed to have a mental calming effect by assisting the cerebral cortex to process backlogs of emotional and sensory data due to overload and emotional tape loops.
- •The ES 8 Infoceutical has been found to be helpful where a person's abilities have become compromised due to constant stress.
- •This Star has proved particularly useful for emotional "survival" and communicates with the desirable mental qualities: inner peace, happiness, openness, problem-solving ability, relaxation after over-work and emotional stress due to substance abuse.

ES8 was detected as being a priority Infoceutical needed in many cases on this study, illustrating the capacity of the software to detect the correct areas of distortion in the body - field.



Use of NES
Health
Infoceuticals
demonstrating the
high incidence of
ES8 – Emotional
Chill Infoceutical.

Conclusion:

This study illustrates the positive effect of NES Therapy on individuals suffering from Stress. There was a statistically significant (p<0.05) effect of treatment over time in that participants had lower scores post-treatment than they did pre-treatment.

For more details on this study and other studies into the use of NES Health please see:

www.neshealth.com/en-gb/research

or mail: research@neshealth.com