

Scientific Evidence for Seated Acupressure Neck & Shoulder Massage (also known as Chair Massage)

In 1996 Shulman, K.R. & Jones, G.E. in the Journal of Applied Behavioural Science, looked at the effectiveness of chair massage in reducing anxiety in an organisation. A chair massage program was provided to reduce anxiety levels of 18 employees in a downsizing organization. 15 in the control group participated in break therapy. Subjects' stress levels were measured with the State-Trait Anxiety Inventory, which was administered twice during pre-test, post-test, and delayed post-test to achieve stable measures. The study concluded that significant reductions in anxiety levels were found for the massage group.

KR Shulman and GE Jones, 1996, The effectiveness of massage therapy intervention on reducing anxiety in the work place, Journal of Applied Behavioural Science (32), p160 – 173

- In 1996 in the International Journal of Neuroscience concluded that chair massage therapy offers benefits in not just alleviating the physiological effects of anxiety, but also in improving mental alertness. Including significantly reducing the time taken to solve mathematical problems and with fewer errors.
 - Field T; Ironson G; Scafjdi F; Nawrocki T; Goncalves A; Burman I; Pickens J; Fox N; Schanberg S; Kuhn C, Sep 1996, Massage Therapy Reduces Anxiety and Enhances EEG Pattern of Alertness and Math Computations, The International Journal of Neuroscience, 86 (3-4) p197-205
- In 1997 Cady et al. in Perceptual & Motor Skills evaluated the effectiveness of a 15 minute chair massage on reducing stress as indicated by blood pressure. 52 employed participants' blood pressures were measured before and after a 15 minute massage at work. Analysis showed a significant reduction in participants' systolic and diastolic blood pressure after receiving the massage. High Blood pressure is associated with anxiety and stress, this study supports the conclusion that chair massage is relaxing and reduces stress.

Cady SH and Jones GE, Feb 1997, Massage therapy as a workplace intervention for reduction of stress, Perceptual & Motor Skills, (1) p157- 158