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Heart Rate Variability (HRV) and Quantum Medical Hypnosis (QMH) in Posttraumatic Stress Disorder (PTSD) Individuals

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PDF version available: [*Heart Rate Variability and Quantum Medical Hypnosis in Posttraumatic Stress Disorder Individuals.*](#)

Abstract

PTSD symptoms could lead to a significant burden on the United States economy, estimated \$635 billion per year. This study revealed that; there was a significant increase in the HRV coherence scores over all between prior QMH implementation and after QMH entanglement, from 34 to 41, with t-test (0.032). Associated with a remarkable decrease in the participants' symptoms. In addition, it was clear that aging is associated with HRV measurement declined, in the older group age between 59 and 73 the coherence has decreased from 34 to 43 as an indication of increased mortality. The most significant results here was the general coherence between the heart and the brain. As Dr. McCraty introduced the term physiological coherence to describe the degree of order, harmony, and stability in various rhythmic activities, had increased radically from 34 to 41, with t-test (0.032). In summary, QMH had a positive instantaneous impact on increasing HRV and improving the PTSD symptoms including pain and

stress. It is then, recommended that, in order for the full potential healing to take place the quantum entanglement has to be present.