

UNIVERSITY OF HAWAII

CLINICAL IMPROVEMENT FROM ADDITION OF CATALYTIC ENZYMES IN A TREATMENT GROUP

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Most people taking Glucosamine Chondroitin and MSM report excellent results initially, however, studies show relief diminishes with the passage of time.

We have conducted a survey of participants in the experimental trail use of STRESS RELEASE ENZYMES in a variety of free radical induced maladies including arthritis, chronic fatigue, shingles and fibromyalgia. The study was conducted by University of Hawaii and included forty respondents who had eaten the food supplement STRESS RELEASE ENZYMES on a trail basis for 14-45 days. The sample had a median age of 40 years and a range of 35-79 years. All persons in this study were taking Glucosamine Chondroitin and MSM supplements. Half of the participants took STRESS RELEASE ENZYMES and half did not. All participants taking STRESS RELEASE ENZYMES showed a marked improvement over those who did not.

The findings are summarized as reported:

Table with 3 columns: Symptoms as Reported, Improvement of Those Taking STRESS RELEASE ENZYMES, and Further Improvement of Those Not Taking STRESS RELEASE ENZYMES. Rows include Inflammation and soreness of joints, Fatigue and lack of energy, and Fibromyalgia and Chronic Fatigue.

THE CONCLUSION OF THIS SURVEY WAS THAT THE IMPROVEMENT OF THOSE TAKING GLUCOSAMINE CHONDROITON AND MSM FOR FREE RADICAL INDUCED MALADIES INCREASED DRAMATICALLY WHEN THEY ADDED STRESS RELEASE ENZYMES. IN ADDITION, THOSE TAKING STRESS RELEASE ENZYMES REPORTED AN INCREASE IN ENERGY WITHIN FOURTEEN DAYS IN NINE OUT OF TEN CASES.

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