The High Desert Heart Institute

Victorville, California USA

Clinical Trial Overview

- Based On Nobel Prize-Winning Science
- Usage of ProArgi-9+ formula as
- integrative arginine
- 33 High Risk Test Patients
- Commencement date of Clinical Study is Feb 2nd 2009

Protocol

- Patients under direction of HDHI Physicians
- Each patient receives 20 grams am and 20 grams pm
- 30/60/90 day period data review on patients

Disease Category Subsets

- PVD (Peripheral Vascular Disease)
- Angina
- Malignant Hypertension
- Diabetes Mellitus
- Pulmonary Arterial Hypertension
- Erectile Dysfunction

Labs To Determine Baseline 30/60/90 Day Testing

- CMP (Complete Metabolic Panel)
- CBC (Complete Blood Count)
- HgbA1c Hemoglobin 90 day test
- Full Lipid Panel
- Vitamin D3 levels
- Microalbumin
- LFT (Liver Function Test)
- BNP (B-Naturetic Peptide Levels)
- CRP (C-Reactive Protein)

Further Diagnostic Tests

- Echocardiogram
- CardioDynamic Analysis (BioZ)
- 6 Minute Walk Test
- Coronary Calcium Score:
(Computerized tomography)
- Coronary CT Angio IV Contrast
- Ankle - Brachial Index
- Cardio Pulsewave Analysis (B-Pro)
- Doppler Echo
- Blood Oxygen Saturation Levels
(APRIA Health)

Results

The High Desert Heart Institute Human Clinical Study

- 18% increase in HDL cholesterol
- 40% decrease in triglycerides
- 8% glucose reduction
- 25% decrease in C-Reactive proteins
- 11% reduction in creatine levels
- 35% increase in magnesium levels (even though there is no magnesium in the product.)
- Vitamin D levels increased by hundred and 83%
- Systolic Blood Pressure decreased by 13%
- Diastolic Blood Pressure decreased by 17%
- Peripheral blood flow to the feet increased by 16%