

# Human Clinical Trials Update

Wake Forest University Baptist  
Medical Center

*Human Clinical Trials*  
Funded by Nature's Pearl and conducted at a world-renowned research center.

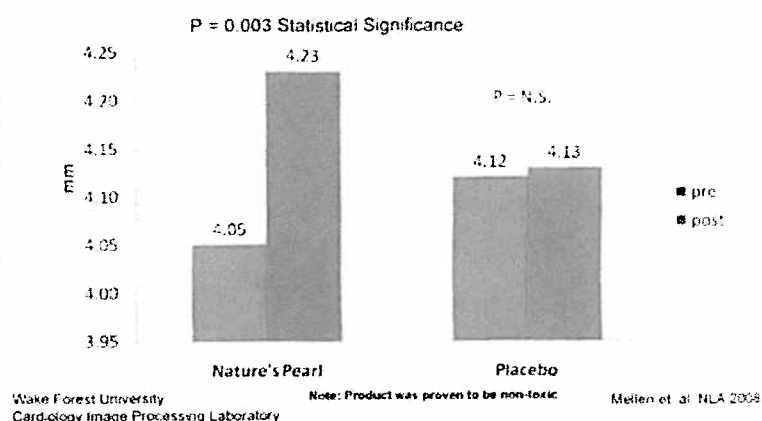
The study involved 50 cardiac patients in a state-of-the-art, double blind placebo controlled human clinical trial

David M. Harrington  
MD, MPH

Led by Dr. David Harrington, a cardiologist who published over 70 articles in medical journals such as *New England Journal of Medicine*

Wake Forest University Baptist  
MEDICAL CENTER

## Effects of Nature's Pearl on Brachial Artery Diameter



The leading cardiologist at Wake Forest, Dr. David Harrington, headed up the NP human clinical trial. The above chart shows that the brachial artery, which goes from the wrist to the heart (the same one you check your pulse and blood pressure with), increased significantly in diameter with the Nature's Pearl recipients, compared to little or no change with the placebo recipients.

In comparison, Estrogen, a drug used to decrease the risk of heart attacks and strokes in post-menopausal women, increased the diameter of the same artery about 1 to 2%. And that was considered a scientific breakthrough. Nature's Pearl increased the diameter almost 5%. That's 2 to 3 times more than Estrogen.

The significance of this increase is that it increases blood flow, which means improved circulation. The benefits are reduced inflammation, which is the primary cause of many inflammatory diseases, and the reduction in cholesterol.

Wake Forest was so impressed by the results of their study, they are going to release their findings in medical journals by January 2009.

