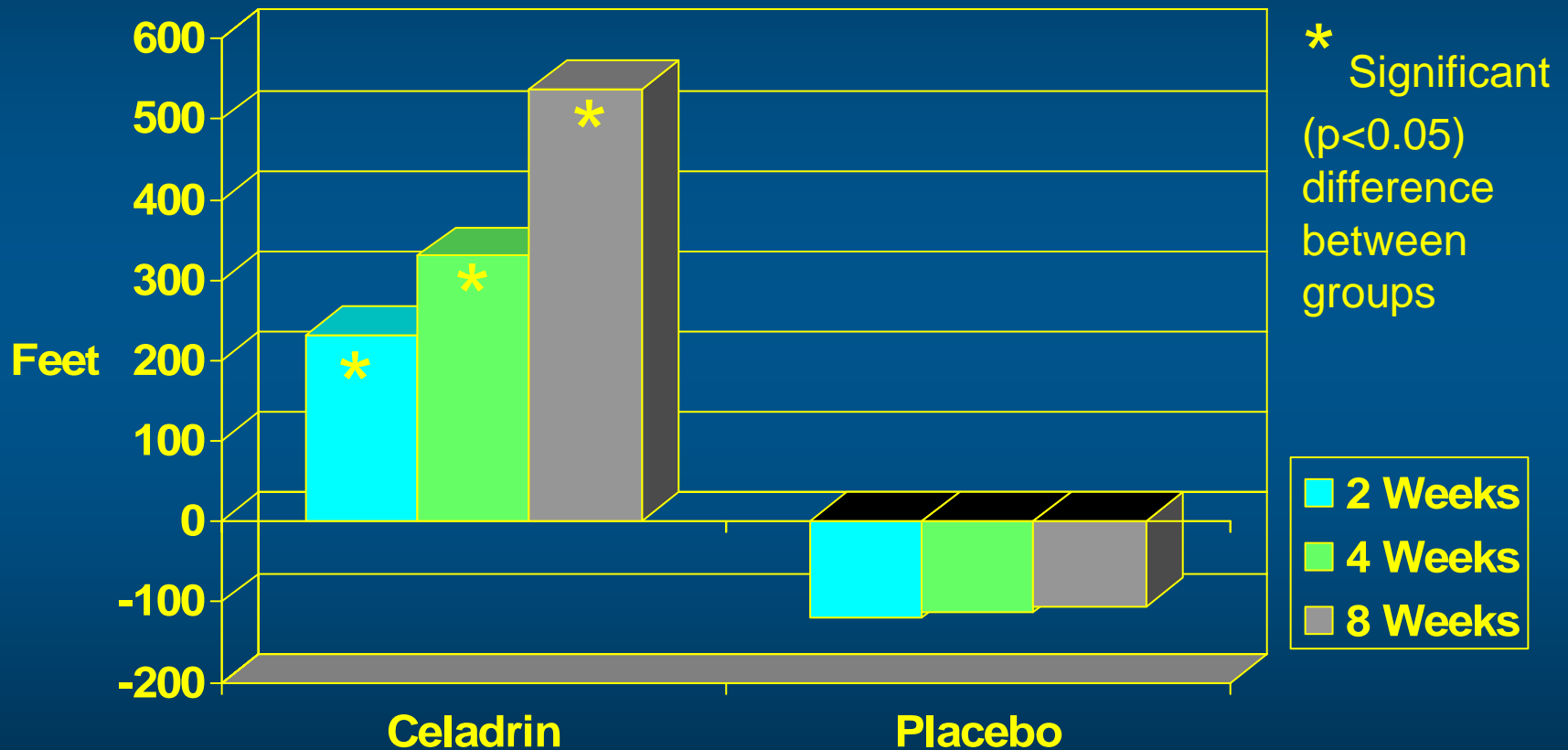


Celadrin ® Research Wins Award

- Study by Jay Udani, M.D. presented at Scripps 4th Annual Natural Supplements: Evidence-based Update Medical Conference
- 4th study on the effectiveness of Celadrin for arthritis in 6 years
- 60 day randomized, double-blind, placebo-controlled study of 93 participants with OA of the knee determined by ACR criteria (including knee X-ray)
- No difference between placebo and treatment group in age, sex, number of years since diagnosis (age 40 to 86). All 93 completed the study.
- 2 week washout of all current medications. Subjects received 894 mg of powdered form Celadrin.
- Evaluated at 2 weeks, 4 weeks, and 8 weeks with timed walk and other parameters.
- Start distance was 1183 ft. After only 2 weeks the Celadrin group had a 19% increase (232ft) in walk distance. By 8 weeks a 45% increase to 1720 ft. Placebo was worse than baseline at end of study
- No side effects or adverse events reported.

Improvement in Distance: 6-Min Walk



Data presented by Medicus Research at the Scripps Center for Alternative Medicine Conference titled, "Natural Supplements: An Evidence-Based Update," January, 2007, La Jolla, CA.