



SubioMed™ Enters Dynamic Biomechanics Market from Minneapolis

Company Founded on Patented Inventions by Dr. Barry Butler, DPM Practicing Podiatrist and Serial Inventor

(MINNEAPOLIS, MN) May 08, 2019 (GLOBE NEWSWIRE) -- SubioMed, Inc. (“SubioMed” or the “Company”), a pioneer in the invention and development of biomechanics technology addressing critical elements of gait and balance, today announced that it has entered the biomechanics market launching operations in Minneapolis, MN.

Dr. Barry Butler, a practicing podiatrist, serial inventor and Chairman of the Board for SubioMed, has created the technology that SubioMed intends to commercialize. Dr. Butler is also the Founder and a Partner of Advanced Foot and Ankle Clinics, which was established in 1992. With multiple clinics located in southern Minnesota, Dr. Butler is a 28-year veteran of the space with experience in foot and ankle surgery, orthotics and bracing.

Physical issues surrounding biomechanics of the lower extremities are a leading cause of morbidity and mortality effecting millions of patients worldwide. SubioMed intends to address this problem by commercializing Dr. Butler’s technology. Dr. Butler stated, “We are very pleased to enter the biomechanics market from the Minneapolis area, the center of medical technology and devices. We look forward to soon announcing the formation of our board of directors, in addition to our management team. We expect our team to consist of world class executives focused on bringing effective biomechanics solutions for patients.”

Minnesota’s Medical Alley is the top medical technology cluster for innovation in the world. Home to medical technology companies and providers like Medtronic, Mayo Clinic, Boston Scientific, Abbott, Starkey Hearing and many early stage and emerging MedTech companies, the booming medical technology industry in Minnesota has fueled billions of dollars in economic growth, as well as thousands of jobs in medical device manufacturing and assembly. Minnesota medical device manufacturing jobs have grown 14% over the past five years creating some of the best medical technology jobs in the country.

For more information on SubioMed, please visit our website at www.SubioMed.com.

About SubioMed™

SubioMed intends to be a pioneer in the invention and development of biomechanics technology addressing gait and balance. Biomechanics is the study of motion of the living body. SubioMed is focused on improving lower extremity biomechanics during human locomotion and its effect on the skeletal structure.

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