



Tyler Wadsworth, MD
2014 Walk to Cure Arthritis
Medical Honoree
St. Louis, MO

Dr. Tyler Wadsworth provides comprehensive care for sports injuries, concussions, arthritis, fractures, muscle and tendon injuries, and performance-related conditions. After a thorough evaluation to obtain an accurate diagnosis, he tailors therapy to his patients' needs and goals. He uses ultrasound-guided injections to improve accuracy and comfort, and uses newer technologies such as Platelet Rich Plasma, also known as PRP, to achieve optimal results. Dr. Wadsworth has performed acupuncture for over 25 years to improve pain and function.

Dr. Wadsworth is certified by the American Board of Medical Specialties in Family Medicine and Sports Medicine. He completed a post-graduate fellowship in Sports Medicine at Hennepin County Medical Center in Minneapolis, Minnesota in 1990. He has written chapters in sports medicine textbooks, and articles about a variety of sports medicine topics in a number of scientific journals.

Dr. Wadsworth has lectured at numerous local, national, and international sports medicine conferences. He is the Medical Director for the Athletic Training Education Program at Saint Louis University. He is also Medical Director for Sundance Clinical Research, LLC, where he performs clinical trials of promising medications to treat arthritis, tendon injuries, and other medical conditions. Dr. Wadsworth has been selected by his peers for inclusion in the Best Doctors in America® list and is named as a Castle Connolly Top Doctor. In addition, he is the Team Physician for Saint Louis University, Webster University, Clayton High School, and serves as Team Consultant for the Pittsburgh Pirates.

We are honored to recognize Dr. Tyler Wadsworth as the 2014 Walk to Cure Arthritis Medical Honoree.

About the Arthritis Foundation

The Arthritis Foundation (www.arthritis.org) is committed to raising awareness and reducing the unacceptable impact of arthritis, which strikes one in every five adults and 300,000 children, and is the nation's leading cause of disability. To conquer this painful, debilitating disease, we support education, research, advocacy and other vital programs and services.