



Dr. Glueck
2013 Jingle Bell Run/Walk
Medical Honoree
St. Louis, Missouri

Dr. Glueck enjoys all areas of orthopedics with a special interest in treating knee problems. This includes treating athletic knee injuries such as ACL and meniscus tears with arthroscopic surgery, and treating knee arthritis with unicondylar (partial) or total knee replacement surgery. He also performs carpal tunnel releases, hip replacements, and treats fractures of all types.

Dr. Glueck joined Advanced Bone & Joint, formerly St. Peters Bone & Joint in January, 2011. He completed his undergraduate degree at Washington University in St. Louis, and attended medical school at the University of Arkansas in Little Rock. After completing his residency and internship in orthopedics at the University of Kentucky, Dr. Glueck practiced in central Kentucky for two years before moving to the St. Louis area in 2007. He has been practicing in St. Charles County for over 6 years; with the majority of his patient care and surgeries at Progress West HealthCare Center in O'Fallon, as well as the NovaMed Surgery Center of St. Peters.

Dr. Glueck received multiple awards during his training, including the Division of Orthopedic Surgery Excellence Award, AOA and the Buchanan Key. He continuously updates his training to reflect the most recent orthopedic treatment options and techniques for his patients. He frequently gives talks to the surrounding community on knee injuries and arthritis and their treatments. He is a member of the American Academy of Orthopedic Surgeons and has been certified by the American Board of Orthopedic Surgeons since 2007.

Dr. Glueck currently serves as Chief of Surgery at Progress West Hospital. He shares our commitment in the prevention, control and cure of arthritis and related diseases. We are proud to recognize him as the 2013 Jingle Bell Run/Walk 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.