

Biosketch for presenters (Full CVs available on request)

Aaron Sciascia, PhD, ATC, PES

Aaron is an assistant professor at Eastern Kentucky University (EKU) for the CAATE-accredited athletic training education program. Prior to arriving at EKU, Aaron spent 13 years as the coordinator of the Shoulder Center of Kentucky. He received a Bachelor of Science in Athletic Training degree from the University of Delaware and a Master of Science in Kinesiology degree from the University of Kentucky. Aaron holds a graduate certificate in Clinical and Translational Science and has earned a Doctor of Philosophy in Rehabilitation Science, both from the University of Kentucky. He has been previously honored as Clinical Athletic Trainer of the Year and received the Award of Merit from the Kentucky Athletic Trainers' Society and the Founders' Award from the American Society of Shoulder and Elbow Therapists (ASSET). Aaron has previously served ASSET as Communication Chair, Member-at-Large, and Secretary/Treasurer and is currently serving as President. Aaron has produced multiple peer-reviewed articles and book chapters related to function, evaluation, and treatment of the shoulder and speaks at various venues annually. He recently co-edited a textbook titled, *Disorders of the Scapula and Their Role in Shoulder Injury* and will become an associate editor for the *International Journal of Athletic Therapy and Training* in January 2018.

Ben Kibler, MD

RESIDENCY: Orthopedic Surgery, Vanderbilt University, Nashville, Tennessee, 1977

INTERNSHIP: Parkland Hospital, Dallas, Texas, 1973

MD: Vanderbilt University, Nashville, Tennessee, 1972

UNDERGRADUATE: Vanderbilt University, Nashville, Tennessee, 1968

LEXINGTON CLINIC AFFILIATION: July 197

Dr. Kibler is board-certified in Orthopedic Surgery. He provides services in shoulder, sports medicine, workers compensation, and surgical procedures. He belongs to the following organisations: American Academy of Orthopedic Surgeons; American Orthopedic Association; American Orthopedic Society for Sports Medicine; American College of Sports Medicine; American Shoulder and Elbow Surgeons; Society for Tennis Medicine and Science; International Society for Arthroscopy, Knee Surgery and Sports Medicine. His clinical interests are: evaluation, surgical and non-surgical treatment, and rehabilitation of injuries to the knee, shoulder, elbow, and ankle; injury prevention by understanding the biomechanics underlying sports activity and devising preventive conditioning programmes. Research interests are: biomechanics of shoulder, elbow, and knee function and dysfunction; kinematics of the scapula in function and dysfunction; scientific basis of shoulder and elbow rehabilitation protocols. Dr. Kibler's professional interests include shoulder surgery, including the treatment of scapular dyskinesis (scapular muscle imbalance), the upper extremity, shoulder pathology, scapula, acute knee injury surgery, sports medicine and arthroscopic surgeries of the knee, shoulder, ankle, and elbow, and biomechanics of tennis.

Grant Garrigues, MD

Dr. Garrigues graduated from Harvard and Harvard Medical School, where he studied Biochemistry and Engineering. He furthered his training with a research degree from MIT. After completing his orthopaedic surgery residency at Duke, Dr. Garrigues completed a fellowship in shoulder and elbow surgery at the Rothman Institute. Dr. Garrigues currently practices at Duke University Medical Center, where he is the Co-Director of Upper Extremity Trauma Surgery and the Section Head for Shoulder Reconstruction. Dr. Garrigues was selected as one of two surgeons nationwide for the American Shoulder and Elbow Surgeons European traveling fellowship in 2017. His research and clinical practice center on the management of complex shoulder and elbow pathologies with techniques spanning the spectrum from minimally invasive arthroscopic surgery to revision shoulder arthroplasty.

June Kennedy, MS, PT

June Kennedy, MS,PT is a senior level physical therapist at Duke Sports Medicine Physical Therapy with over 30 years of clinical experience. Her undergraduate degree in physical therapy is from Louisiana State University Medical Center, with an advanced Master of Science degree in Physical Therapy from the University of North Carolina in Chapel Hill focusing on Biomechanics with a minor in education. June specializes in surgical and non-operative care of shoulder patients and is an active member of the American Society of Shoulder and Elbow Therapists, also serving as the President-Elect, Membership Chair, and Education Committee Chair of this organization. She reviews rehabilitation based articles for the Journal of Shoulder and Elbow Surgery and serves as Program Chair for the North Carolina Physical Therapy Association Orthopedic Special Interest Group. June has lectured at the local, state and national level on shoulder rehabilitation for adhesive capsulitis, proximal humeral fracture management, shoulder instability, and glenohumeral osteoarthritis with total and reverse shoulder arthroplasty. June has served on the Review Panel for the American Academy of Orthopedic Surgeons (AAOS) for the development of Appropriate Utilization Criteria for surgical intervention on rotator cuff tears. June is currently serving on the AAOS committee for the development of Clinical Practice Guidelines for glenohumeral osteoarthritis. June has published research in the area of rotator cuff ultrasound imaging, and rehabilitation guidelines and return to play after SLAP.

Physical Therapy License to practice in North Carolina: P3484.

Angela Tate, PT, PhD, Cert MDT

Angela Tate, PT, Ph.D., Cert MDT is an Advanced Clinical Specialist who works at Apex Physical Therapy in Bluebell, PA where she specializes in the treatment of conservative and post-surgical shoulder conditions. Angela is on the Executive Board at the American Society of Shoulder and Elbow Therapists where she is also the Research Mentorship Chair. Angela's area of research is on scapular dysfunction and the prevention and management of shoulder pain in competitive swimmers across the lifespan and she and her colleagues are currently using investigating Supraspinatus Structural Changes Observed with Ultrasound Imaging in Adult and Youth

Swimmers. She is also working with colleagues in California investigating the Prevalence of Shoulder Pain and Disability in Youth Competitive Swimmers across the United States. In addition to her clinical and research duties, Angela is on faculty at Arcadia University and teaches in the doctoral Physical Therapy program. She received the 2013 Arcadia University Adjunct Faculty Award and was a recipient of the Journal of Orthopedic and Sports Physical Therapy George J. Davies-James A. Gould Excellence in Clinical Inquiry Award for a case series on subacromial impingement syndrome. Angela has multiple publications on shoulder pain in competitive swimmers and on scapular dysfunction and she has lectured at the local, state, and national level on these topics.