



Customer List

- **NASA/Johnson Space Center *Human Adaptation and Countermeasures***, Houston, TX (USA). Research Focus: human locomotion/integrative physiology, technology innovation/testing.
- **Center for the Intrepid.**, San Antonio, TX, (USA); Focus: Rehabilitation, human locomotion, warfighter performance. Custom treadmill for multi-center rapid rehab project.
- **Walter Reed National Medical Center.**, Bethesda, MD, (USA); Focus: Rehabilitation, human locomotion, Custom treadmill for multi-center rapid rehab project.
- **US National Training and Coaching Development Center/Sporting KC.** Kansas City, KS (USA). Focus: Human performance in global football.
- **University of Massachusetts**, Amherst, MA (USA): Dr. Joe Hamill; Research focus: locomotion
- **University of Colorado**, Boulder, CO (USA): Dr. Rodger Kram and Dr. Alena Grabowski; Research focus: prosthetic gait, running performance
- **Nike Sport Research Lab**, Beaverton, OR (USA): custom size 3DS treadmill for product testing/sport science research.
- **VCU Health Neuromuscular, Orthopaedic and Wellness Center (NOW Center/VCU Run Lab)** Henrico, VA (USA). Blaise Williams, PhD. DPT (Director): Research Focus: Running performance, running injuries, lower extremity rehabilitation, integrative physiology
- **High Point University.** High Point, NC (USA). Human Biomechanics & Physiology Lab, Dr. Kevin Ford. Focus: Biomechanics, rehabilitation and human performance research.
- **Saucony Innovation Lab/Boulder Running Company**, Denver, CO (USA): used in retail store for testing shoes, assessing running performance
- **Virginia Commonwealth University, VCU Run Lab**, Richmond, VA (USA). Dr. Blaise Williams, PhD, PT. Research Focus: Running performance, running injuries, lower extremity rehabilitation, integrative physiology
- **University of Wisconsin Health Systems**, Madison, WI (USA). Dr. Bryan Heiderscheit Research focus: Running injuries, lower extremity rehabilitation, running performance. 3DS model.
- **Fortius Sport and Health**, Vancouver, BC (Canada): Dr. Chris Maclean; Research focus: Running performance, rehabilitation monitoring--walking and running
- **Andrews Institute**, Pensacola, FL (USA): Dr. James Andrews and Scott Winnier, MS: Research focus: Running performance, rehabilitation monitoring--walking and running
- **The Orthopedic Specialty Hospital**, Salt Lake City, UT (USA): Research focus: Running performance, rehabilitation monitoring--walking and running, clinical outcomes, gait screening

- **Dickinson State University, Dickinson, ND (USA):** Research focus: Running performance, testing and training for elite sprinters
- **Duetsche Sports University:** Koln:, (Germany): Dr. Peter Brueggemann/Dr. Stefan Willwacher. Research focus: Running performance, shoe design, prosthetic design
- **Russian Ministry of Sport,** Moscow (Russia): Research focus: Running performance, performance training monitoring, rehabilitation monitoring--walking and running
- **Humber University,** Toronto (Canada). Technical school, used for teaching integration with mocap systems/return to work testing.
- **Saucony Innovation Lab** Lexington, MA (USA): product testing/development.
- **University of Illinois, Chicago** Chicago, IL (USA): Dr. Andrew Sawers. Custom-design. locomotion/motor control research.
- **Loughborough University, Sir John Beckwith Centre for Sport.** Loughborough, (UK). Research Focus: Human Performance and Locomotion research.
- **California State University, East Bay.** Hayward, CA (USA). Focus: Biomechanics education and research.
- **University of Utah Runner's Clinic.** Salt Lake City, UT (USA). Focus: Running Analysis/Physical Therapy outcomes monitoring/Running Research.
- **Avera Sports Institute.,** Sioux Falls, SD (USA) Dr. Derek Ferley. Focus: Human Performance and rehabilitation research and education.
- **University of South Australia,** Adelaide, SA (Australia). Dr. Chris Bishop Research focus: Running injuries, footwear research, running performance. 3DS model.
- **Aomori University,** Aomori Prefecture (Japan). Focus: human locomotion and integrative physiology.
- **Acadia University:** Nova Scotia (Canada): Research focus: Running performance, rehabilitation monitoring--walking and running
- **Montana State University:** Bozeman, MT (USA). Focus: Human Performance and Biomechanics Research. *In Production.*
- **Army War College.** Carlisle, PA (USA). Focus: Warfighter Performance.
- **University of North Dakota.** Grand Forks, ND (USA). Focus: Kinesiology and human performance