

Glenn P. Sanders, PhD is a biomedical and mechanical engineer. He earned his PhD in Biomedical Engineering with a concentration in Biomechanics. He is Co-Founder and Chief Technology Officer at ReVivo Medical LLC and Director of Research and Development at Intrinsic Therapeutics. His work includes development of dynamic stabilization devices to treat bone fractures and spinal pathologies as well as the use of CAD and 3D printing to fabricate client specific orthopedic implantation/fixation devices to treat bone cancer and high energy bone fractures.