



Phillip Gonzalez, MOT, OTR, BCPR
Critical Care Occupational Therapist
AOTA Board Certified in Physical Rehabilitation
Clinical Alliances Manager, VitalGo Systems
Email: phillip@vitalgosys.com
Phone: (915) 422-4835

Phillip Gonzalez is a Critical Care Occupational Therapist, Board Certified in Physical Rehabilitation by the American Occupational Therapy Association, and a graduate of Texas Tech University Health Science Center Masters in Occupational Therapy Program in 2014.

Phillip's expertise is in working with patients with poly-traumatic injuries, spinal cord and/or traumatic brain injuries, pre/post heart and lung transplants, and patients on ECMO and other forms of mechanical circulatory support. As an advocate for OT's role in the ICU and practicing to the highest levels of OT's scope of practice, it is his mission to continue the expansion of OTs foundational knowledge in critical care medicine and rehabilitation and empower others to be better advocates for their profession, their patients, and their careers.

Phillip has delivered guest lectures at Occupational Therapy Assistant and Doctor of Occupational Therapy programs, presented at regional and national conferences, produced educational lectures and webinars for healthcare institutions in the United States and Latin America, freelances as a critical care mobility consultant, and is a co-author on a publication regarding strategies to create an Awake and Walking ICU. Phillip is an active member of the Society of Critical Care Medicine Texas Chapter, American Occupational Therapy Association and Texas Occupational Therapy Association.

Prior to working for VitalGo Systems, Phillip would integrate the Total Lift Bed and Verticalization Therapy into his care for patients in the ICU to enhance patient participation in OT interventions with respect to the acuity and complexity of their condition. Phillip continues to provide patient care as a PRN OT at University Hospital in San Antonio, Texas while primarily serving as the Clinical Alliances Manager for VitalGo Systems.