Brad Dexter

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EDUCATION

2011 Doctor of Physical Therapy
University of Nebraska Medical Center Omaha, Nebraska

2008 Bachelors of Science Athletic Training
University of Nebraska Lincoln, Nebraska

PROFESSIONAL EXPERIENCE

2016-present Coordinator of Physical and Occupational Therapy Services
QLI Omaha, Nebraska

- Provide high quality collaborative clinical service to patients at QLI presenting with brain and spinal cord injuries involving the musculoskeletal, neuromuscular, and cardiovascular/pulmonary systems; mentored physical therapy students during their professional rotations; educated families and patients about exercise, their injury, and functional status; and developed systematic patient examination and treatment strategies. Ongoing education and mentoring for current clinicians.

2015-present Clinical Site Coordinator of Clinical Education

2015-present Adjunct Faculty at University of Nebraska-Omaha

2014-present Brain and Spinal Cord Injury Rehabilitation Lead SCI PT
QLI Omaha, Nebraska

2011-present Physical Therapist
QLI Omaha, Nebraska

TEACHING RESPONSIBILITIES

2012-present Coordinate and Educate DPT students for University of Nebraska-Medical Center, university of Iowa, St. Louis University, Creighton University, and Northern Arizona University.

2015-present Created lab experience with faculty UNMC for UNMC DPT students on site at QLI to get hands on experience and exposure to spinal cord injury. Taught once a year in the spring.

2013-present Brain Injury Case presentation given yearly as part of curriculum to UNMC DPT students

2018-present Spinal Cord Injury Case presentation to be given yearly in the spring semester to UNMC DPT students

PROFESSIONAL LICENSES/CERTIFICATIONS

2011-present	State of Nebraska-Department of Health and Human Services, License No. 2989

PROFESSIONAL SOCIETIES AND ORGANIZATIONS

2014-present	Academy of Spinal Cord Injury Professionals • Member of Therapy Leadership Council*, 2015-present* • Member of Clinical Practice Committee*, 2015-present*
2008-present	American Physical Therapy Association (APTA) Nebraska Physical Therapy Association
2018-present	Member of QLI IRB

PROFESSIONAL PRESENTATIONS

September 2018	*Acquiring New Skills after SCI: A Case for Multidisciplinary Implementation of Errorless Learning Principles* To be presented at Academy of Spinal Cord Injury Professionals 2018 Conference
July 2018	*Novel Application of Virtual Reality Technology through Community Partnerships* To be presented at RESNA
September 2017	*Ekso Utilization in TBI Population* Presented at Ekso Bionics User Group Forum
January 2017	*SCI 101* Presented to group of Case Mangers from Alaris Group
September 2016	*Non-Pharmaceutical Management of Chronic Pain after Spinal Cord Injury* Academy of Spinal Cord Injury Professionals 2016 Conference
June 2016	*Restoring Movement after Neurological Injury* University of Nebraska Medical Center Pre-Medicine Summer Conference
November 2015	*Ekso Utilization at QLI* Ekso Bionics User Group Forum
April 2015	*Utilizing Rehab Technology to Optimize Patient Outcomes* Nebraska Brain Injury Conference
September 2014	*Bowel and Bladder Management Following Spinal Cord Injury* Methodist Hospital

COLLABORATIVE INSTITUTIONAL TRAINING INITIATIVE (CITI PROGRAM)

Status: Current as of update 01/20/2017 (ID: 18092376) – Through University Affiliation with University of Nebraska – Omaha/University of Nebraska – Medical Center (ID: 417)

RESEARCH

Exoskeleton Treatment of Deconditioning Due to Limited Ambulation Caused by Illness or Injury (Primary Investigator)

Evaluating functional outcomes and psychological satisfaction as a result of using virtual reality in upper extremity rehabilitation for patients with neurological disorders

Effects of Cardiovascular Exercise on Cognition after Traumatic Brain Injury

The effect of Exoskeleton Assisted Walking (EAW) on gait in sub-acute and chronic stroke patients (A case series).

CONTINUING EDCUATION

October 2017	American Congress of Rehabilitation Medicine Annual Conference 1.475 CEUs
September 2017	Academy of Spinal Cord Injury Professionals 2017 Conference 2.35 CEUs
March 2017	Functional Dry Needling: Level 1 2.90 CEUs
September 2016	Academy of Spinal Cord Injury Professionals 2016 Conference 2.70 CEUs
October-December 2015	Clinical Education Instructor for University of Nebraska-Medical Center Physical Therapy Student, 0.20 CEUs
September 2015	Academy of Spinal Cord Injury Professionals 2015 Conference 2.70 CEUs
March-April 2015	Clinical Education Instructor for University of Nebraska-Medical Center Physical Therapy Student, 0.20 CEUs
March 2015	*Linked: Breathing & Postural Control, Part 2*, Mary Massery, PT, DScPT, DPT QLI Continuing Education Weekend Spring 2015 , 1.4 CEUs