Stephanie D'Ann Bussey, PT, MPT Director of Operations

Stephanie has been exposed to and practiced a variety of treatment approaches with particular interest in out-patient orthopaedic and neurological patients. Stephanie now devotes her attention to Director of Operations of Physical Rehabilitation Institute.

Education

Master of Physical Therapy
 University of Texas Health Science Center, San Antonio, TX
 Graduated Top of Class
 Academic Excellence Award

Bachelor of Science in Health Sciences
 University of Texas Health Science Center, San Antonio, TX

Bachelor of Science in Biomedical Science
 Texas A&M University, College Station, TX
 Graduated Summa Cum Laude
 Who's Who Among Students in American Universities/Colleges
 United States Achievement Academy All-American Scholar Collegiate Award

Experience

Director of Operations

Physical Rehabilitation Institute, San Antonio, TX

Directed an outpatient physical therapy clinic

Primary Physical Therapist

Quantum Southwest Medical Management, San Antonio, TX

Professional Speaking

- Musculoskeletal Conditions of the Upper Quarter During Pregnancy, Texas Woman's University, 2002
- ABC's of Posture & Spine, Oasis, 2000

Memberships

- Texas Physical Therapy Association
- American Physical Therapy Association

Residency Programs

- Outpatient Orthopaedic/Manual Therapy Clinical, Brook Hollow Physical Therapy, San Antonio, TX
- Inpatient Rehabilitation Hospital, Healthsouth Rehabilitation Hospital, Arlington, TX
- Outpatient Orthopaedic Setting, Wilford Hall Medical Center, San Antonio, TX
- Inpatient Hospital, Southwest Texas Methodist Hospital, San Antonio, TX

Professional Development

- Texas Woman's University-Women's Health: Function & Dysfunction in the Reproductive Years
- University of Texas Health Science Center-Muscle Energy Technique for Cervical/Thoracic Spine Teaching Assistant
- "When the Feet Hit the Ground...Everything Changes"
- Spinal Manipulation: Current Evidence & Technical Application in Low Back Pain Population
- The Institute of Physical Art-Functional Orthopaedics I
- University of Texas Health Science Center-Orthopaedics I, Teaching Assistant
- University of Texas Health Science Center-Orthopaedics II, Teaching Assistant
- 27th Annual Sports Symposium, University of Texas Health Science Center
- In-depth Analysis of Specific Muscle Length & Strength Tests, Florence Kendall
- Introduction to Medical Exercise Therapy CourseIROCAvnet1987