

Michael J. Pinto
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Professional Profile

Accomplished therapist with a proven ability to develop and implement plans of care for patient over many different demographics and functional limitations. Have led key initiatives through the department to educate and assist colleagues with implementation of computerized documentation.

Education

8/2002-12/2004 Florida International University, Dept of Physical Therapy Miami, FL

Master of Physical Therapy GPA: 3.9

- Winner of 2004 student award of excellence in foundational sciences.
- Honor Society

8/1996-5/2000 University of Miami, College of Arts & Sciences Coral Gables, FL

Bachelor of Health Sciences

- Major in Pre-Physical Therapy and minor in Psychology.

Employment

3/2005-6/2017 Jackson Memorial Hospital Miami, FL

Physical Therapist

Inpatient populations including:

Medical ICU, Surgical ICU, Cardiology

Neurological, Spinal Cord, Pediatric Rehabilitation

- Evaluation and treatment of an array of disabilities and impairments, including stroke, Parkinson's, head and spinal cord injury, spinal surgeries, multiple sclerosis and Guillan-Barre.

Outpatient populations including:

Orthopedics, Amputee, Sports Medicine, and Trauma

- Evaluation and treatment of pre and post surgical patients with a multitude of orthopedic conditions.
- Evaluation and treatment of amputee patients including: symes, trans-tibial, trans-femoral, knee and hip disarticulation, and hemipelvectomy. Prosthetic education and gait training with appropriate assistive device.

Pediatrics populations at Holtz Children's Hospital including:

Outpatient, Transplant, Medical/Surgical, Newborn Unit, ICU, Neonatal ICU, and Labor and Delivery

- Evaluation and treatment of both congenital and non-congenital conditions, as well as developmental delay, pre and post transplant, and premature infants.

Home Health Therapy

Evaluation and treatment of patients with neurological conditions including stroke, spinal cord injury, anoxic encephalopathy and paraneoplastic neurologic disorders.

10/2013-Present Design Neuroscience Center

Miami, FL

Physical Therapist

Neurological, Spinal Cord, Orthopedics, and Trauma

- Evaluation and treatment of an array of disabilities and impairments, including stroke, Parkinson's, head and spinal cord injury, spinal surgeries, multiple sclerosis and Guillan-Barre.
- Lead therapist involved in all clinical studies that required therapist contribution.

6/2015-Present Consultants in Neurological Surgery

Miami, FL

Physical Therapist

Outpatient populations including:

Ortho-Spine, Orthopedics, and Trauma

- Evaluation and treatment of pre and post surgical patients with a multitude of spine related conditions.

Personal

- Spanish speaking.
- Special interest in the rehabilitation process of the neurologically impaired patient.

RESEARCH EXPERIENCE:

Design Neuroscience Center

Role: Co Principal Investigator

Clinical Trials Related to Botulinum Toxin:

- ALLERGAN REFLEX: BOTOX® Treatment in Adult Patients with Post-Stroke Lower Limb Spasticity.
- MERZ TOWER: Prospective, open-label, non-randomized, single arm, multi-center dose titration study to investigate the safety and efficacy of NT 201 in subjects deemed to require total body doses of 800 U of NT 201 during the course of the study for the treatment of upper and lower spasticity of the same body side due to cerebral causes.
- IPSEN 140: A phase III, multicentre, double blind, prospective, randomized, placebo controlled study, assessing the safety and efficacy of DYSPORT® used for the treatment of lower limb spasticity in adult subjects with spastic hemiparesis due to stroke or traumatic brain injury.
- IPSEN 142: A phase III, prospective, multicentre, open label, extension study, to assess the long term safety and efficacy of repeated treatment of DYSPORT® intramuscular injection in the treatment of lower limb spasticity in adult subjects with spastic hemiparesis due to stroke or traumatic brain injury.
- IPSEN 145: A phase III, multicentre, double blind, prospective, randomized, placebo controlled study, assessing the safety and efficacy of DYSPORT® used for the treatment of upper limb spasticity in adult subjects with spastic hemiparesis due to stroke or traumatic brain injury.
- IPSEN 148: A phase III, prospective, multicentre, open label, extension study, to assess the long term safety and efficacy of repeated treatment of DYSPORT® intramuscular injection in the treatment of upper limb spasticity in adult subjects with spastic hemiparesis due to stroke or traumatic brain injury.
- MERZ 3001: Prospective, double blind, placebo-controlled, randomized, multi-center study with an open-label extension period to investigate the safety and efficacy of NT 201 in the treatment of post stroke spasticity of the upper limb.
- MERZ 3002: Prospective, double-blind, placebo-controlled, randomized, multi-center study with an open-label extension period to investigate the efficacy and safety of NT 201 in the treatment of post-stroke spasticity of the

lower limb.

· ULIS III: An International Multicentre, Observational, Prospective, Longitudinal Cohort Study To Assess the Impact Of Integrated Upper Limb Spasticity Management Including the Use Of BONT-A Injections On Patient-Centred Goal Attainment In Real Life Practice.