

Khaled Afify MS, PT
Address: 393 Stobe Avenue
Staten Island NY 10306
Cell #: 646 331 7186
Fax #: 718 667 1198
Email:Ultimatecareptpc@gmail.com

Education

2014-Present: Enrolled in PHD/DHSc program at NOVA SOUTHEASTERN University

2003 – 2006: Long Island University, Brooklyn, NY
Advanced Master Degree in Physical Therapy - May 2006
Dissertation: Effects different briefcase loads on gait and posture in young adults.
Major: Pediatrics
Minor: Movement Analysis

1998 – 2000: Cairo University, Cairo, Egypt
Master of Science Degree in Physical Therapy
Dissertation: The Role of Biofeedback Training on Central Conduction Velocity Evaluated by Electromagnetic Stimulation on Hemi Paretic Cerebral Palsied Children (Incomplete Dissertation Research).
Major: Pediatrics.

1991 – 1995: Cairo University, Cairo, Egypt
Bachelor Degree in Physical Therapy; May 1995
Major: Physical Therapy

Licensure and Certifications

2001 – Present: New York State Early Intervention certificate for service provider, evaluator, group home provider, community service provider and service coordinator.
2001 – Present: New York State Board of Physical Therapy
2004 – Present: Indiana State Board of Physical Therapy
2008 - Present: Virginia State Board of Physical Therapy

Employment (Academic)

1997 – 2000: Cairo University, College of Physical Therapy, Cairo, Egypt.
Title: Clinical Instructor
Prepared and taught physical therapy students classes in pediatrics, orthopedics, neurology and neurophysiology; coordinated sessions between teachers and graduate students.

1995 – 1996: Cairo University Hospital, Cairo, Egypt
Clinical Residency: Clinical residency program for 12 months

Teaching Experience

Cairo University

- 1997, 1998, 1999, 2000: Pediatric
- 1999, 2000: Neurophysiology
- 1999, 2000: Musculoskeletal Physical Therapy

Research Experience

2005 - 2006: Effects of Different Briefcase Loads on Gait and Posture in Young Adults (Dissertation Research)

1999 – 2000: The Role of Biofeedback Training on Central Conduction Velocity Evaluated by Electromagnetic Stimulation on Hemi Paretic Cerebral Palsied Children (Dissertation Research)

1999 – 2000: The Use of Biofeedback for Management of Muscle Spasticity in Children with Cerebral Palsy

Presentation: Poster Presentations

2006: Afify K, Salem Y. Effects of different briefcase loads on gait and posture in young adults. Long Island University, Brooklyn NY, April 2006. I participated as the primary investigator

Employment (Clinical)

2005 - Present: Block Institute

Brooklyn, New York

Title: Physical Therapist Supervisor

Responsibilities: Supervisory responsibilities to physical therapists assistance; clinical evaluations and services for adult with mental and physical retardation.

2013 - Present: Prime Health Care Services

Brooklyn, New York

Title: Physical Therapist

Responsibilities: clinical evaluations and services for adults with different orthopedic and neurological deficits.

2013-2014: Birch Family services

Brooklyn, New York

Title: Physical Therapist

Responsibilities: clinical evaluations and services for children between 3-5 years old with mental and physical retardation.

2006 - 2013: Block Institute

Brooklyn, New York

Title: Physical Therapist Supervisor

Responsibilities: supervisory responsibilities to physical therapists assistance; clinical evaluations and services for children from 3-5 years with mental and physical retardation.

2012-2013: Euro-fitness Pediatric Office

Title: Physical Therapist

Responsibilities: Provide clinical services for students with multiple disabilities.

2009 – Present: Copper Kids Therapy Associate

Long Island

Responsibilities: Provide clinical services to children and families through Early Intervention program.

2009 – 2013: Team Time EIP

Brooklyn, New York

Provide clinical services to children and families in the Early Intervention program.

2006 – 2009: Amerikids

Brooklyn, New York

Responsibilities: Provide evaluation and clinical services to children and families through Early Intervention Program.

2005 – 2006: Revival Home Health Care

Brooklyn, New York

Responsibilities: Clinical evaluations and services for adults with different orthopedic and neurological deficits.

2005 – 2009: All about Kids

Brooklyn, New York

Responsibilities: Clinical services to children and families in through Early Intervention Program.

2004 – 2009: Therapist on Call

Brooklyn, New York

Title: Physical Therapist (part time)

Responsibilities: Provide evaluation and clinical services to children and families through Early Intervention Program.

2004 – 2006: Public School k811@ 286

Brooklyn, New York

Title: Physical Therapist

Responsibilities: Clinical services to students with multiple disabilities.

2004 – 2008: TheraCare

Brooklyn, New York

Title: Physical Therapist (part time)

Responsibilities: Clinical services to children and families through Early Intervention Program.

2001 – 2009: VTA Management Services

Brooklyn, New York

Title: Physical Therapist

Responsibilities: Clinical services to school age children.

1997 – 2000: Department of pediatric

Cairo, Egypt

Title: Physical therapist Instructor

Responsibilities: Teaching undergraduate students in the school of PT

1997 – 2000: Out clinic in the school of PT

Cairo, Egypt

Title: Senior Physical Therapist

Responsibilities: Provided therapy for children with different between 0 and 15 years old, Supervised 20 undergraduate physical therapist providing clinical services.

Specialized Training

- Optotrak Motion Analysis System Training. Specialized training on using the Optotrak Motion Analysis system in providing three-dimensional motion analysis
- Gait Rite system training specialized training on using the GaitRite System in measuring the gait parameters
- Cortical Electro Magnetic Stimulation System Training: Specialized training on using the magnetic resonance system in detecting the conduction velocity.
- Biofeedback System Training. Specialized training on using the Biofeedback system in training children with motor control problems.
- Maitland Australian Physiotherapy: Specialized training on using the Joint mobilization effectively to treat musculoskeletal problems.