Curriculum Vitae



Personal Data

Surname Talebi

Name Ghadam Ali

Born July 29, 1973, Ghaemshahr, Mazandaran, Iran

Citizenship Iranian

Married September, 2000

Phone +98 (011)32194641 and/or 0914-3133431

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Academic

2012 - up to now: Asociated Professor, Babol University of Medical Sciences

2007-2012: Assistant Professor, Tabriz University of Medical Sciences

2001-2006 The University of Tarbiat Modares, Tehran, Iran

Gratuated with PhD. in Physical Therapy

Thesis: The Effects of Microamperage Direct Current on Skin Wound Healing in

Guinea Pigs

Advisor: Dr. Giti Torkaman

1996-1998 University of Social Welfare and Rehabilitation Sciences, Tehran, Iran

Gratuated with MSc. in Physiotherapy

1992-1996 Ahwaz Jondishapour University of medical sciences, Ahwaz, Iran

Gratuated with BSc. in Physiotherapy

Teaching Experiences

2017- present	Pathomechanics of the spine disorders for Master of Science students of physiotherapy. Babol University of Medical Scinces, Babol, Iran
2017-present	Manual therapy of the spine for Master of Science students of physiotherapy. Babol University of Medical Scinces, Babol, Iran
2007-present	Clinical Physical Therapy Courses in neuromusculoskeletal Diseases for Physiotherapy Students, Tabriz University of Medical Scinces, Tabriz, Iran (2007-2012); Babol University of Medical Scinces, Babol, Iran (2012-up to now)
2007-present	Biomechanics & kinesiology of Upper Limb for Physiotherapy and Occupational Therapy Students, Tabriz University of Medical Scinces, Tabriz, Iran (2007-2012); Babol University of Medical Scinces, Babol, Iran (2012-up to now).
2007-present	Biomechanics & kinesiology of Lower Limb for Physiotherapy and Occupational Therapy Students, Tabriz University of Medical Scinces, Tabriz, Iran (2007-2012); Babol University of Medical Scinces, Babol, Iran (2012-up to now).
2007-present	Biomechanics & kinesiology of Spine for Physiotherapy and Occupational Therapy Students, Tabriz University of Medical Scinces, Tabriz, Iran (2007-2012); Babol University of Medical Scinces, Babol, Iran (2012-up to now).
2009-2010	Orthotic & Prosthetic in Rehabilitaion for Physiotherapy Students, Tabriz University of Medical Scinces, Tabriz, Iran
1999-2002	Instructor for Undergratuate Physiotherapy, Tabriz University of Medical Scinces, Tabriz, Iran

Membership

2008-present The Medical Council of the Islamic Republic of Iran

Administrative experiences

2017- present Deputy dean of Education in Faculty of Rehabilitation, Babol University of
Medical Scinces, Babol, Iran

2009 2012	Deputy door of Education in Equation of Dahahilitation Takain University of
2008- 2012	Deputy dean of Education in Faculty of Rehabilitation, Tabriz University of Medical Scinces, Tabriz, Iran
2008-2012	Head of the Rehabilitation Research Team in Faculty of Rehabilitation, Tabriz University of Medical Scinces, Tabriz, Iran
2007-2009	Head of the Department of Physiotherapy, Tabriz University of Medical Scinces, Tabriz, Iran
2007-2008	Deputy Dean of Research in Faculty of Rehabilitation, Tabriz University of

Medical Scinces, Tabriz, Iran

Workshops

2011	English For Academic Purposes Certificate, Tabriz University of Medical Scinces, Tabriz, Iran
2009	The University Skills Workshop, Tabriz University of Medical Scinces, Tabriz, Iran
2008	ISI and Scientific Writing for Academic paper, Tabriz University of Medical Scinces, Tabriz, Iran

Publications (Books)

2020	Talebi G, Taghipor M, Javadian Y. Biomechanics of the Musculoskeletal
	System: Biomechanics of lower limb. 3rd Edition, The Publication of Setayesh
	Hasti, Tehran, Iran, 2020.

Talebi G, Taghipor M, Javadian Y. Biomechanics of the Musculoskeletal System: Biomechanics of upper limb. 3rd Edition, The Publication of Setayesh Hasti, Tehran, Iran, 2020.

- **Talebi GH.** Modalities for Physical therapy: Electrotherapy, Volume 2. Setayesh Hasti, Tehran, Iran, 2020.
- **Talebi GH.** Modalities for Physical therapy, Volume 1. Setayesh Hasti, Tehran, Iran, 2019.
- **Talebi GH.** Evaluation and Treatment of Pathpneurodynamics. Second Edition, The Publication of ghalam e- elm, Tehran, Iran, 2018.
- **Talebi G, Taghipor M. Biomechanics of the Musculoskeletal System: volume 1.** Second Edition, The Publication of ghalam e- elm, Tehran, Iran, 2018.

Publications (Articles)

- Talebi G, Saadat P, Javadian Y, Taghipour M. Comparison of two manual therapy techniques in patients with carpal tunnel syndrome: A randomized clinical trial. *Caspian J Intern Med* 2020; 11(2):163-170
- **Talebi G,** Saadat P, Javadian Y, Taghipour M. Manual therapy in the treatment of carpal tunnel syndrome in diabetic patients: A randomized clinical trial. Caspian J Intern med, 2018;9(3):283-289.
- Ghourbanpour A, **Talebi G**, Hosseinzadeh S, Janmohammadi N, taghipour M. Effects of patellar taping on knee pain, functional disability and patellar alignment in patients with patellofemoral pain syndrome: A randomized clinical trial. Journal of Bodywork & Movement Therapies 2017; 1-5.
- Banan Khojaste M, Oliyaei G, Mir M, **Talebi G**. The Effectiveness of exercise therapy besed on sahrmann approach in patients with patella-femoral pain syndrome. J Babol Univ Med Sci, 2016;18(8):7-13.
- Ghourbanpour, **Talebi G**, taghipour M. Relathionship between self-esteem and academic progress in physiotherapy student at babol univercity of mediacl sciences. Biannual Mediacl Education, Babol Univ Med Sci, 2016;4(2):34-39.
- 2016 Khalkhali M. Amirshakeri B, Soltani AR, **Talebi G**, Khademi K, Nadery V, Akbarzadeh A. Measurement of force sense reproduction in the knee joint:

application of a new dynamometric device. J. Phys. Ther. Sci. 2016;28:2311-2315.

- Banan M, Oskouei Ali E, Taghipour M, **Talebi G**. Effects of manual therapy on hand symptoms and median nerve tension in patients with carpal tunnel syndrome. J Rehab Med. 2016; 5(2): 184-192.
- Banan M, **Talebi GA**, Taghipour Darzinaghibi M. A Study on the Effects of Patellar Taping on Pain, Quality of Life, and Radiographic Findings in Patients with Patellofemoral Pain Syndrome. J Babol Univ Med Sci. 2016;18(1):18-24.
- Amirshakeri B, Khalkhali M, Soltani AR, **Talebi G**, Khademi K, Nadery V, Akbarzadeh A. Would lower leg somatosensory impulse have influence at force sense of knee joints? Res. 2015;87(1s):191-199.
- **Talebi GH**, Oskouei Ali E, Shakouri SK. The effect of neuromobilization on clinical findings in pateints with carpal tunnel . Journal of Rehabilitation Research, 2013; 13(3):74-83.
- Havaei N, Rezaei M, **Talebi GH**, Farnam A. Reliability of the purdue pegboard and two-point discrimination tests in school students with developmental dysgraohia. Journal of Modern Rehabilitation Research, 2012; 6(2):20-25.
- Talebi GH, Oskouei Ali E, Shakouri SK. Reliability of upper limb tension test1 in normal subjects and patients with carpal tunnel syndrome. Journal of Back and Musculoskeletal Rehabilitation, 2012;25:209-214
- Oskouei Ali E, **Talebi GH**, Shakouri SK. Correlation among the subjective, physical and electrophysiological findings in patients with carpal tunnel syndrome. Mediacl Journal of Tabriz University of Medical Scinces 2012; 34(3):7-14.
- Talebi GH, Taghipour M, Norouzi-Fashkhami A. Treatment of chronic radiculopathy of the first sacral nerve root using neuromobilization techniques: A case. Journal of Back and Musculoskeletal Rehabilitation 2010; 23(3):151-159.

- Talebi GH, Taghipour M. The Biomechanics and Kinesiology of the Lower Limb. First Edition, The Publication of Babol University of Medical Sciences, Babol, Iran, 2009
- Marabi J, Taghipour M, **Talebi GH**. The Role of Physiotherapist in Health Care Sevices. First Edition, The Publication of Shasosa, Tehran, Iran, 2009.
- **Talebi G**, Torkaman G, Firoozabadi M, Shariat S. Effect of microamperage stimulation on injury potential and its relation to wound size in guinea pigs. Journal of Rehabilitation Research & Development 2008; 45(1): 153-160.
- **Talebi G**, Torkaman G, Firoozabadi M, Shariat S, Mofid M. Effct of microamperage direct current on skin wound healing in guinea pigs. Mediacl Journal of Tabriz University of Medical Scinces 2008; 3(30):71-77.
- Mehmandoust FG, Torkaman G, Firoozabadi M, **Talebi G**. Anodal and cathodal pulsed electrical stimulation on skin wound healing in guinea pigs. Journal of Rehabilitation Research & Development 2007; 44(4): 611-618.
- **Talebi G**, Torkaman G, Firoozabadi M, Shariat S, Karbasi V. The study of injury potential using a non-invasive method and its relation to wound size. Kosar Medical Journal 2006; 11(3):241-250.
- Talebi G, Torkaman G, Firoozabadi M, Mofid M, Shariat S. Survying the effects of micoamperage electrical stimulation on injury potential and wound size in guinea pigs. Journal of Iranian Medical Physic 2006; 3(10):23-34.
- Talebi GA, Ghalamghash R, Karimi H. The Biomechanics and Kinesiology of the Lower Limb. First Edition, The Publication of Nakhl, Tehran, Iran, 2004

Conference Presentations

- **Talebi G,** Banan M, Oliyaei G, The effectiveness of exercise therapy based on sahrmann approach in pateint with PFPS. 12th interbational society of physiacl and rehabilitaion word congress, ISPRM. 2018.
- **Talebi GA**, Taghipour M, Saadat P, Javadian Y. Effects of two manual tharapy methodes on diabethic patients with carpal tunnel syndrome. WCPT Congress, Cape Twon, 2-4 July 2017

- Talebi GA, Oskouei Ali E ,Shakori SK T: The effects of neuromphilization techniques on clinical symptomes in patients with carpal tunnel syndrome. National Congress of Neuromasculo-skeletal Disordres, Babol University of Medical Sciences, Babol, Iran, July 4-5, page 39
- Oskouei Ali E, **Talebi GA**, Shakori SK, and Salimi M: The correlations amoung subjective, physical, and electrophysiological findings in patients with carpal tunnel syndrome. Proceeding of the 15th Annual Congress of Iranian Society of Physical Medicine & Rehabilitaion & Electrodiagnosis, Tehran, Iran, December 14-16 page 343
- Zaker F, **Talebi GA**, Goharpey S, Shaterzadeh MJ, Zahednejhad S, Navali AM. The efficacy of perturbation training with traditional rehabilitation on lower extremity functional abilities in ACL-deficient patients: coper and noncoper. 7th Sports Medicine Conference of I.R.Iran. November 30, 2011
- Talebi GA, Mohammadi A, Jahan A, Oskouei Ali E: Quality Management and Educational Programming Based on Stusdents' Comments and needs. Proceeding of the 12th National Conference on Medical Education, Mashhad, Iran, April 30 May 2 page 300
- Talebi GA, Oskouei Ali E, and Shakori SK: Reliability of median nerve tension test in normal subjects and patients with carpal tunnel syndrome. Proceeding of the First International Congress of Neuromuscular and Electrodiagnostic Medicine in Iran, Isfahan, Iran, April 21-22 page 70
- Havaei N, Rezaei M, **Talebi GA**, Farnam A. The reliability of purdopegboard and two point discrimination tests in students with developmental writing disabilities. 15th iranian congress of occupational therapy. Tehran, Iran, February, 2011
- Talebi GA. Mechanical low back pain due to bad posture and muscle imbalances. Conference on different approaches in treatment of the disorders of the lumbar spine. Sanandaj, Iran, May 2010
- Talebi GA, Taghipour M, Norouzi-Fashkhami A. Treatment of chronic radiculopathy of the first sacral nerve root using neuromobilization techniques: A case. The 9th Seminar in Specific Spinal Physical Therapy. University of Social Welfare and Rehabilitation Sciences, Tehran, Iran. December 2008.

- Talebi GA, Torkaman G, Firoozabadi M, Shariat S. Externally applied electricity for influencing on injury potential, mechanical and histological characterizations of wound. 16th European Society of Biomechanics Congress, July 2008.
- Talebi GA, Torkaman G, Firoozabadi M, Shariat S. Effects of micro-amperage direct current stimulation on injury potential and its relation to wound surface area in guinea pig. 29th Annual international conference of the IEEE EMBS, Lyon, France, August 23-26, 2007.
- Talebi GA, Torkaman G, Firoozabadi M, Shariat S. Effect of anodal and cathodal micreamperage electrical stimulation on injury potential and wound size in guinea pig. 13th Iranian Conference on Biomedical Engineering, February, 2007
- Talebi GA, Torkaman G, Firoozabadi M, Shariat S, Karbasi V. Designing of skin surface differential potensio-meter for measuring of injury potential. 7th Annual Congress of Iranian Society of Physical Medicine & Rehabilitaion & Electrodiagnosis, Tehran, Iran, November, 2005
- Talebi GA. Vertebral mobilization using of maitlands method. The 4th Seminar in Specific Spinal Physical Therapy. University of Social Welfare and Rehabilitation Sciences, Tehran, Iran. December 2003.
- Talebi GA. Dysfunction of facet Joints. The 3th Seminar in Specific Spinal Physical Therapy. University of Social Welfare and Rehabilitation. Tehran, Iran, March, 2003
- Talebi GA. The principles of segmantal evaluation and introducing of various spinal & pelvic dysfunction. The first Seminar in Specific Spinal Physical Therapy. University of Social Welfare and Rehabilitation. Tehran, Iran, September, 2000