

## **CURRICULUM VITEA**

### Dr. Mahamed Ateef MPT; PhD.

Assistant Professor, Dept. of Physiotherapy, CAMS, Majmaah University, Al Majmaah

KSA-11952, Mobile: 00966557673351, Email: [m.jeelani@mu.edu.sa](mailto:m.jeelani@mu.edu.sa)

Career Objectives	<b>-To obtain possible research outcomes and transform the art of physiotherapy to students to prepare them as Novice physiotherapists.</b> <b>-To continue Collaborative Research work with KOOS.nu organization, University of Southern Denmark. DENMARK.</b>		
Experience (No. Of Years)	<b>Total-13 years</b> <b>UG-8.5 years (Clinical)</b> <b>PhD-4.5years</b> (Teaching & Research)		
2014 - PRESENT	ASSISTANT PROFESSOR OF PHYSIOTHERAPY, CAMS, DEPT OF PHYSIOTHERAPY, MAJMAAH UNIVERSITY, ALMAJMAAH-KSA-11952, Mail ID: <a href="mailto:m.jeelani@mu.edu.sa">m.jeelani@mu.edu.sa</a> 12-05-2014 STILL CONTINUEING.		
Education	Bachelor	Master	Doctorate
BPT	Dr. MGR MEDICAL UNIVERSITY- CHENNAI, INDIA (1994 to 1999)		
MPT	DR.NTR UNIVERSITY OF HEALTH SCIENCES-VIJAYAWADA-Andhra Pradesh <b>INDIA</b> (2007 to 2009)		
Ph. D	Sainath University-Ranchi Jharkhand, <b>INDIA</b> . (2010 to-2013)		
Project Experience	3 Validation studies, 1 completed, 2 under process in collaboration with University of Southern Denmark, DENMARK. ( <a href="http://www.koos.nu">www.koos.nu</a> )		
Papers Published in Journal	◆ Single author 10 ◆ Co-authored 10 ◆ (In Total: 20)		
Indexing	➤ National-6 ➤ International-10 ➤ PubMed-2 ➤ Web of Science/ISI-1 ➤ Scopus-3 ➤ Google Scholar-20		
Citations	11 (Eleven)		
Publications	<b><u>15 (Fifteen) with Affiliation of Majmaah University, KSA)</u></b> <b><i>Period: 2014 to October 3, 2017</i></b>		

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1. Ateef M. Efficacy of resisted training in bicipital tendon instability: A clinical case report. Saudi J Sports Med [serial online] 2015 [cited 2017 Nov 5];15:100-2. Available from: <http://www.sjosm.org/text.asp?2015/15/1/100/149548>
2. M Ateef. Resisted exercise and outcomes using disease-specific Urdu version of osteoarthritis outcome score questionnaire in knee osteoarthritis: Saudi Journal of Sports Medicine, 2015;15:1: 103 5. <http://www.sjosm.org/article.asp?issn=13196308;year=2015;volume=15;issue=1;spage=103;epage=105;aulast=Ateef;type=0>
3. Ateef M. Evidence-based learning and practice in physical therapy: A need for novice physical therapists. Saudi J Sports Med [serial online] 2015 [cited 2017 Nov 5];15:106-7. Available from: <http://www.sjosm.org/text.asp?2015/15/1/106/146351>
4. Mahamed A. Efficacy of resisted exercise in straightened cervical lordosis: A case report: ABAB design. Saudi J Sports Med [serial online] 2015 [cited 2017 Nov 5];15:97-9. Available from: <http://www.sjosm.org/text.asp?2015/15/1/97/149547>
5. Ateef M. Qualitative methodological randomized control trials: A need for evidence-based learning and practice in physiotherapy. Saudi J Health Sci [serial online] 2014 [cited 2017 Nov 5];3:182-3. Available from: <http://www.saudijhealthsci.org/text.asp?2014/3/3/182/142342>
6. Ateef M. Evidence-based learning and practice in physical therapy: A need for novice physical therapists. Saudi J Sports Med [serial online] 2015 [cited 2017 Nov 5];15:106-7. Available from: <http://www.sjosm.org/text.asp?2015/15/1/106/146351>
7. M Ateef. SCIENTOMETRICS: A NEED FOR PHYSICAL THERAPY: International Journal of Current Research and Review, 2016; 8(3): 28-29 2016 <http://www.scopemed.org/?mno=220224>
8. M Ateef. PSYCHOMETRIC EVALUATION OF KNEEPAIN: ABAB DESIGN A Single Subject Randomized Control Trial : International Journal of Current Research and Review, 2016; 8(5): 30-32 <https://www.ejmanager.com/mnstemps/45/45-1458628895.pdf>

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9. M Ateef. EFFECT SIZE ANALYSIS: AN INNOVATIVE METHOD TO POINT ESTIMATE: International Journal of Current Research and Review.2016; 8(4): 50-50  
<https://www.ejmanager.com/mnstemp/45/45-1457071594.pdf>
10. Talupuru, Pavan K; Kulandaivelan, Sivachidambaram; Alrashdi, Naif Ziad; Ateef, Mahamed. Effect of age on hand grip strength in professional cricket players Indian Journal of Health and Wellbeing; 2016;7(7) : 774-776.  
<https://search.proquest.com/openview/326dfdd0acc17b5f521f235f9c65c87b/1?pq-origsite=gscholar&cbl=2032134>
11. Ateef M, Kulandaivelan S. Test–retest reliability and correlates of 6-minute walk test in patients with primary osteoarthritis of knees. Indian J Rheumatol [serial online] 2016 [cited 2017 Nov 5];11:192-6. Available from:
12. M Ateef, R Chaturvedi, S Joshi, A Malik, A Pahinian. Prevalence of knee pain and its correlates with specific emphasis on CVD risk factors in Hisar urban population. Int. J. Clin. Rheumatol 12 (4)  
<http://www.indianjrheumatol.com/text.asp?2016/11/4/192/192668>  
<http://www.openaccessjournals.com/journals/clinical-rheumatology.html>
13. Al-Qahtani M, Ateef M, Al-Shewaier S, Seyam MK. Practice of culturally validated questionnaires in health-care centers in Saudi Arabia. Saudi J Sports Med [serial online] 2017 [cited 2017 Nov 5];17:178. Available from:  
<http://www.sjosm.org/text.asp?2017/17/3/178/215919>
14. Mahamed Ateef, Sivachidambaram Kulandaivelan, and Mazen Alqahtani, “Cross-Cultural Validation of Urdu Version KOOS in Indian Population with Primary Knee Osteoarthritis,” International Journal of Rheumatology, vol. 2017, Article ID 1206706, 4 pages, 2017. doi:10.1155/2017/1206706  
<https://www.hindawi.com/journals/ijr/2017/1206706/abs/>
15. Sivachidambaram Kulandaivelan ,Mahamed Ateef ,Varun Singh , Rekha Chaturvedi,Shabnam Joshi ,Jaspreet Kaur Malik ,Sonu Punia , Manoj Malik ,Dinesh Narwal ,Monika Rani. Urban-Geographical-Observational-Cohort-Study-HUGOCS-Aims-and-Objectives-Methodology-Future-Plans., IOSR Journal of Dental and Medical Sciences, 16: (6):23-27 <http://www.iosrjournals.org/iosr-idms/papers/Vol16-issue6/Version-8/F1606082327.pdf>

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	<p><b><u>Publications before joining Majmaah University:(2012-2014)</u></b></p> <p>16. Kulandaivelan Sivachidambaram, Mahamed Ateef, and Shaziya Tahseen. Correlation of Self-Reported Questionnaire (KOOS) with Some Objective Measures in Primary OA Knee Patients ISRN Rheumatology, 2014, (2014): 5 .</p> <p>17. Ateef M. Efficacy of hamstring stretch in painful flatback: A clinical case report . Saudi J Sports Med 2014 (14):59-62. http://www.sjosm.org/text.asp?2014/14/1/59/131632</p> <p>18. Mahamed Ateef, S. Kulandaivelan. Effect of age, sex, bmi on functional status in primary knee Osteoarthritis. Indian journal of physiotherapy and occupational therapy 2013, (14):3:47-5.</p> <p>19. Mahamed Ateef S. Kulandaivelan. Impact of obesity on functional status in knee osteoarthritis, International journal of pharmaceutical and health care Research 2013, 12:3:1034-6.</p> <p>20. Mahamed Ateef, S. Kulandaivelan Evaluation of gender related functional status in indian primary knee osteoarthritis population. Indian journal of health and wellbeing 2012:4;2:305-7</p>
Collaborative Research	<p>Validation study in different languages. <b>University of Southern Denmark, DENMARK. (www.koos.nu)</b> <i>One completed and Two projects are Ongoing...</i></p>
Membership in Professional Bodies	<p>Member of Indian Association of Physiotherapists. (Member of WCPT) Regd. No. L- <b>4739</b></p>
Teaching Subjects	<ul style="list-style-type: none"> <li>❖ Exercise Therapy, Biomechanics,</li> <li>❖ Exercise Physiology , Pathomechanics</li> <li>❖ Geriatric Physiotherapy and Physiotherapy in Orthopedics</li> <li>❖ Sports Traumatology, Clinical Practice, Reading in Medical Imaging</li> </ul>
Clinical Subjects	<ul style="list-style-type: none"> <li>❖ Clinical Practice-1</li> <li>❖ Clinical Practice-2</li> </ul>
Editorial Board Member	
Research Reviewer Experience	<p>Reviewer – Journal of Physical Therapy and Health Promotion, Bowen Publications, United States.</p> <p>Reviewer- Majmaah Journal of Health Sciences, Majmaah University.</p>

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<b>Workshops Attended</b>	<ul style="list-style-type: none"><li>❖ Attended a one day seminar on EMG Biofeedback therapy in Neuro Rehabilitation 17/7/2003 (Thursday) by Dr. Bernard. S Brucker, PhD. ABPP, Associate Professor, Director of the Biofeedback Laboratory, University of Miami, Florida, USA at Apollo Hospitals – Hyderabad, Andhra Pradesh.</li><li>❖ Latest Trends in Physiotherapy Assessment of Stroke and Management of Stroke Patients conducted by The Indian Association of Physiotherapists. (Member of World Confederation for Physical Therapy) dated 27/07/2003 at Hyderabad.</li></ul>
<b>Conferences Attended</b>	<ul style="list-style-type: none"><li>❖ 37th Annual Conference of The Indian Association of Physiotherapist dt: 21st, 22nd &amp; 23rd January 2005 at Chennai.</li><li>❖ 43rd Annual Conference of The Indian Association of Physiotherapist dt: 21st, 22nd &amp; 23rd January 2005 at Hotel Viceroy, Hyderabad, India – (Member of World Confederation for Physical Therapy)</li><li>❖ 51st Annual Conference of The Indian Association of Physiotherapist dt: 21st, 22nd &amp; 23rd January 2013 at Goa.</li><li>❖ 2nd International Conference on Psychology and Allied Sciences, Hisar, India 22nd march 2013</li></ul>
<b>Abstract Presentations</b>	<p>INTERNATIONAL AND NATIONAL RESEARCH PAPERS PRESENTED/COMMUNICATED IN CONFERENCE: 3 (THREE)</p> <p><u>Presentations:</u></p> <ol style="list-style-type: none"><li>1. Ateef Mahamed (2016) “Psychometric properties of cross-culturally validated questionnaire in Indian Osteoarthritis knee population” at online International conference on psychology and allied health sciences, Hisar, INDIA</li><li>2. Ateef Mahamed (2014) “An empirical process of Cross cultural translation &amp; validation of its psychometric properties” at online International conference on psychology and allied health sciences, Hisar, INDIA</li><li>3. Ateef Md (2011).“Influence of age on self-reported and actual physical performance measures in primary knee osteoarthritis”,1st International online conference on psychology and allied health sciences, Guru jambeswar University, Hisar, INDIA [25-26 November 2011].</li><li>4. Ateef Mahamed (2011) Evaluation of gender related functional status in Indian primary knee osteoarthritis population1st International online conference on psychology and allied health sciences, Guru Jambeswar University, Hisar, INDIA [25-26 NOVEMBER 2011].</li><li>5. Ateef Mahamed, (2013).Correlation of self reported questionnaire (KOOS) with some objective measures in primary OA knee patients. 2nd International Conference on Psychology and Allied Sciences, Hisar, India 22nd march 2013.</li><li>6. Ateef Md, (2013). Test-Retest Reliability and Determinants of 6 Minute Walk Test in Primary OA Knee Patients. 51st Annual Indian Association of Physiotherapists’ Conference, Goa, India, 22 Feb 2013.</li></ol>

Yours Sincerely

Dr Mahamed Ateef