



Bangladesh Health Professions Institute (BHPI)
CRP, Chapain, Savar, Dhaka-1343

Biography

Md. Obaidul Haque

Professor of Physiotherapy

Vice Principal,

Bangladesh Health Professions Institute (BHPI)

CRP, Savar | Dhaka-1343 | Bangladesh.

Mobile: +8801712054026

Email: obaidul.haque@crp-bangladesh.org



Professor Md. Obaidul Haque graduated in Physiotherapy from BHPI in 2001 and obtained a Master of Science in Physiotherapy from the same institute affiliated with the Faculty of Medicine, University of Dhaka in 2016. He completed a Master's in Public Health from North South University in 2012 and obtained a post-graduate diploma degree in Orthopedic Medicine. He has moreover 24 years of teaching experience in the field of physiotherapy, rehabilitation, professional ethics, and research methodology. He contributed his skills and knowledge to BHPI in different positions. He has 18 postgraduate training and 34 research publications. He participated in several conferences and seminars at home and abroad. Prof. Haque is one of the founder members and founder president of the Bangladesh Physiotherapy Association (BPA), a member organization of World Physiotherapy (WP). His expertise areas are teaching along with administration, ethics, and research methodology.

Publications

1. Satisfaction in Stroke Patient's Receiving Physiotherapy Services-Published in Bangladesh Physiotherapy Journal, Vol-1, no-3, May 2003.
2. The Value of Physiotherapy Service in Community –Perception of the Community Physiotherapist, Bangladesh Physiotherapy Journal, Vol-2, no-1, August 2005.
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10. Quality of Life of Childhood Spinal Cord Lesion Patients at Home after Completing Rehabilitation Program from CRP. Indian Journal of Physiotherapy and Occupational Therapy, Vol. 9, no. 4, p 205- 208, December 2015.
11. Management of an Atypical Ankle Sprain Patient through Hypothetico Deductive Reasoning Model of Clinical Reasoning Implemented by International Classification of Functioning, Disability and Health: A Case Study. International Journal of Physiotherapy, Vol. 3 No.3, p 263-266, June 2016.

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17. Characteristics of Pain and Disability among Patients with Chronic Neck Pain Attended at Centre for the Rehabilitation of the Paralysed (CRP). International Physical Medicine & Rehabilitation Journal, Vol. 1 No. 2, May 2017
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19. Effectiveness of physiotherapy treatment for post chikungunya arthralgia. Edorium Journal of Public Health, vol. 4, p69–75, November 2017
20. Antenatal Risk Factors of Children with Cerebral Palsy. Biomedical Journal of Scientific & Technical Research, Vol. 4 No. 2 May 2018
21. Effectiveness of Modified Constraint Induced Movement Therapy along with Conventional Physiotherapy on Upper Extremity Function for Children with Hemiplegic Type of Cerebral Palsy. Journal of Pediatric Disorder and Neonatal care, Vol. 1 No. 1 June 2018

22. Effectiveness of Diaphragmatic Manipulation along with conventional Physiotherapy for patients with chronic obstructive pulmonary disease (COPD). *International Journal of Current Science and Multidisciplinary Research*, Vol. 1 No. 2 December 2018
23. Impact of Continuous Professional Education on Leadership for Rehabilitation Professionals in Bangladesh: A Pilot Study. *Journal of Medical Research and Innovation*, Vol. 3, No. 1, 2019
24. Prevalence of Low Back Pain among the Tea Garden Laborers. *Journal of Bio Innovation*, vol. 8 No.2, p222-235, 2019
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29. Effectiveness of Task Oriented Physiotherapy Along with Conventional Physiotherapy for Patients with Stroke. *International Journal of Neurologic Physical Therapy*, Vol. 5 No. 2 P³⁷⁻⁴¹ September 2019
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