CURRICULUM VITAE of **Md. Shofiqul Islam**



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Researchgate: https://www.researchgate.net/profile/Md-Shofiqul-Islam-5

Academic Qualifications:

- 2013 Master of Health Informatics (MHI), Bangladesh Institute of Health Sciences under Faculty of Sciences, University of Dhaka.
- 2009 Master of Public Health (MPH) in Epidemiology and Biostatistics, Bangladesh Institute of Health Sciences under Faculty of Postgraduate Medical Sciences and Research, University of Dhaka.
- 2006 B. Sc. (Hon's) in Physiotherapy, Bangladesh Health Professions Institute under Medicine Faculty, University of Dhaka.

Work Experience:

Total 14 years working experience in the field of disability and rehabilitation as academician and researcher.

Academic Appointment:

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1.	Designation	Associate Professor & Head in Physiotherapy
	Duration	09.08.2020 to till now at BHPI, CRP
2.	Designation	Assistant Professor in Physiotherapy
	Duration	01.09.2013 to 08.08.2020 at BHPI, CRP
3.	Designation	Lecturer in Physiotherapy
	Duration	15.03.2009 to 31.08.2013 at BHPI, CRP
4.	Designation	Clinical Physiotherapist
	Duration	From 03.02.2008 to 14.03.2009 at CRP – Mirpur
5.	Designation	Intern Physiotherapist
	Duration	One year from 04.12.2006 to 03.12.2007 at CRP

Research Appointment:

1.	Designation	Principal Investigator and Site Coordinator, CIVIC Trial Project
	Duration	10.02.2017 to 30.04.2020
2.	Designation	Site Coordinator, CIVIC Trial Project
	Duration	07.06.2015 to 09.02.2017

Abstract Presentation in Conferences:

- <u>Costa PD</u>, Harvey LA, Hossain MS, Islam MS, Md. Rahman MA, Glinsky JV, Liu H, Jan J, Cameron ID, Robert D Herbert RD. Incidence, severity and time course of pressure injuries in people with spinal cord injuries in Bangladesh World Physiotherapy Congress 2023, Dubai [Submitted].
- Sabrin SM, Abid Khan AH, Hamadani JD, Hossain MG, Haque MO, Hossain MA, Rahman MH, Kakuli SA, Hossain KMA, Hossain MZ, Islam MS, <u>Rahman E</u>. Biopsychosocial impact of COVID-19 on person with physical disability, World Physiotherapy Congress 2023, Dubai [Submitted].
- <u>Costa PD</u>, Harvey LA, Hossain MS, Islam MS, Rahman MA, Glinsky JV, Liu H, Jan S, Cameron ID and Herbert RD (2021) Incidence, severity and time course of pressure injuries in people with spinal cord injuries in Bangladesh: a cohort study embedded in a clinical trial, 27th Australian and New Zealand Spinal Cord Society (ANZSCoS) Annual Scientific Meeting 2021.
- 4. <u>Chen LW</u>, Harvey LA, **Islam MS**, Nicole Whitehead, Glinsky JV (2021) Electrical stimulation combined with strength training to increase the strength of very weak muscles in people with recent spinal cord injury: protocol of a randomized controlled trial, International Spinal Cord Society (ISCoS) Virtual Meeting.
- 5. <u>Costa PD</u>, Harvey LA, Hossain MS, **Islam MS**, Rahman MA, Glinsky JV, Liu H and Herbert RD (2021) Incidence, severity and time course of pressure injuries over the first two years after discharge in people with SCI in Bangladesh: a cohort study embedded in a clinical trial, International Spinal Cord Society (ISCoS) Virtual Meeting.
- 6. <u>Chen LW</u>, Glinsky JV, Islam MS, Boswell-Ruys CL, Denis S, Kataria C, Redhead J, Gollan E, Xiong Y, Ben M, Yeomans J, Hossain MM, Chaudhary L, Wang J, Costa PD, Hasnat MAK, Gandevia S, Harvey LA, (2019) Two hundred repetitions of isolated muscle contractions per days do not increase the strength of muscles directly affected by spinal cord injury: A randomised controlled trial, International Spinal Cord Society (ISCoS) France.
- <u>MS Hossain</u>, **MS Islam**, MA Rahman, RD Herbert, S Muldoon, V Taylor, LA Harvey (2019) Spinal cord injuries in low and middle-income countries throw families into poverty: a cross-sectional study on a consecutive series of patients about to be discharged from a hospital in Bangladesh, International Spinal Cord Society (ISCoS) France.
- 8. <u>MS Hossain</u>, **MS Islam**, MA Rahman, RD Herbert, JV Glinsky, Stanley Ducharme, LA Harvey, (2019) Health status and quality of life for people with spinal cord injuries six years after discharged from a hospital in Bangladesh, International Spinal Cord Society (ISCoS) France.
- <u>MS Hossain</u>, LA Harvey, **MS Islam**, Rahman MA, Joanne V Glinsky; Robert D Herbert, (2019) A prediction model to identify those with spinal cord injury likely to die within five years of discharged from hospital in Bangladesh, International Spinal Cord Society (ISCoS) France.

- 10. <u>Md. Shofiqul Islam</u>, Lydia W Chen, Joanne V Glinsky, Claire L Boswell-Ruys, Sophie Denis, Chitra Kataria, Jason Redhead, Emilie Gollan, Marsha Ben, Muzaffor Hossain, Lovely Chaudhary, Yuan Xiong, Jun Wang, Punam D Costa, Md. Abu Khayer Hasnat, Simon C Gandevia, Lisa A Harvey, (2019) Outcome of prolonged multiple repetitions of isolated muscle contractions on muscle affected by spinal cord injury: A randomised controlled trial, Conference for the Asian Spinal Cord Injury Network, Malaysia.
- 11. MS Hossain, <u>MS Islam</u>, MA Rahman, RD Herbert, JV Glinsky, Stanley Ducharme, LA Harvey, (2019) Health status and quality of life for people with spinal cord injuries six years after discharged from a hospital in Bangladesh, Conference for the Asian Spinal Cord Injury Network, Malaysia.
- 12. MS Hossain, Lisa A Harvey, <u>Islam MS</u>, Rahman MA, Joanne V Glinsky; Robert D Herbert, (2019) A prediction model to identify those with spinal cord injury likely to die within five years of discharged from hospital in Bangladesh, Conference for the Asian Spinal Cord Injury Network, Malaysia.
- 13. <u>Chen LW</u>, Glinsky JV, Islam MS, Boswell-Ruys CL, Denis S, Kataria C, Redhead J, Gollan E, Xiong Y, Ben M, Yeomans J, Hossain MM, Chaudhary L, Wang J, Costa PD, Hasnat MAK, Gandevia S, Harvey LA, (2019) Two hundred repetitions of isolated muscle contractions per day do not increase the strength of muscles directly affected by spinal cord injury: A randomised controlled trial, ANZSCoS Conference, Australia.
- 14. <u>LW Chen</u>, JV Glinsky, C Kataria, **MS Islam**, CL Boswell-Ruys, S Denis, J Redhead, E Gollan, M Ben, MM Hossain, L Chaudhary, Y Xiong, S Gandevia, LA Harvey (2019) The 200-Rep Trial for people with spinal cord injuries: Protocol of a randomised controlled trial. WCPT Congress, Geneva, Switzerland.
- 15. <u>LW Chen</u>, JV Glinsky, C Kataria, **MS Islam**, CL Boswell-Ruys, S Denis, J Redhead, E Gollan, M Ben, MM Hossain, L Chaudhary, Y Xiong, S Gandevia, LA Harvey (2019) The logistics of collaborating on large clinical trials involving people with spinal cord injuries across Asia. WCPT Congress, Geneva, Switzerland.
- 16. <u>MS Hossain</u>, **MS Islam**, MA Rahman, RD Herbert, JV Glinsky, LA Harvey (2019) Five-year post-discharge survival in people with spinal cord injuries in Bangladesh. WCPT Congress, Geneva, Switzerland.
- 17. <u>MS Hossain</u>, **MS Islam**, MA Rahman, RD Herbert, S Muldoon, V Taylor, LA Harvey (2019) Spinal cord injuries in low and middle-income countries throw families into poverty: a cross-sectional study on a consecutive series of patients about to be discharged from a hospital in Bangladesh. WCPT Congress, Geneva, Switzerland.
- 18. <u>Hossain MS</u>, Islam MS, Rahman MA, Herbert RD, Muldoon S, Harvey LA (2018) Spinal cord injuries in low and middle income countries throw families into poverty: a cross-sectional study on a consecutive series of patients about to be discharged from a hospital in Bangladesh. Conference for the International Spinal Cord Society (ISCoS), Sydney, Austrlaia.

- <u>Chen LW</u>, Glinsky J, Kataria C, Islam MS, Gollan E, Redhead J, Boswell-Ruys CL, Denis S, Ben M, Gandevia S, Harvey LA (2017) 200 repetitions of isolated muscle contractions for partially – paralysed muscles: protocol of a randomized control trial. Australian & New Zealand Spinal Cord Society (ANZSCoS) conference, Australia.
- 20. <u>Hossain MS</u>, Islam MS, Rahman MA, Herbert RD, Muldoon S, Chhabra HS, Harvey LA (2017) Community-based care for reducing mortality and improving quality of life after spinal cord injury in Bangladesh: a 3-year update on The CIVIC trial. Conference for the Asian Spinal Cord Injury Network, Thailand.
- 21. Hossain MS, Rahman Md. A, <u>Harvey LA</u>, Islam MS, Bowden JL, Muldoon S, Herbert RD (2017) A model of care to reduce mortality and improve health after spinal cord injury in Bangladesh: a feasibility study. World Confederation for Physical Therapy, Cape Town, South Africa.
- 22. Hossain MS, Rahman MA, <u>Islam MS</u>, Harvey LA, Muldoon S, Herbert RD (2016) A pilot randomized trial of a new model of community-based care for reducing mortality and improving quality of life after spinal cord injury in Bangladesh. Conference for the Asian Spinal Cord Injury Network, Indonesia.
- 23. Vissers D, <u>Rowe M</u>, **Islam MS**, and Taeymans J, (2016) Digital literacy of physiotherapy students: A barrier to international e-learning?. South African Association of Health Educationalists, South Africa.
- 24. <u>Hossain MS</u>, Rahman MA, Bowden JL, Muldoon S, Islam MS, Herbert RD, Harvey LA (2016) A new model of community-based care for reducing mortality and improving quality of life after spinal cord injury in Bangladesh: A Randomised Pilot Trial. International Spinal Cord Society (ISCoS), Austria.
- 25. <u>Harvey L</u>, Glinsky J, Hossain M, **Islam MS**, Lowe R, Lowe T (2015) A Massive Open Online Course for teaching physiotherapy students and physiotherapists about spinal cord injuries. The International Spinal Cord Society (ISCOS), Canada.
- 26. <u>Harvey L</u>, Glinsky J, Hossain MS, Islam MS, Lowe R and Lowe T (2014) A Massive Open Online Course (MOOC) for teaching physiotherapy students and physiotherapists about spinal cord injuries. New Horizons Conference, Kolling Institute, Sydney.
- 27. Hossain MS, <u>Islam MS</u>, Harvey LA, Glinsky J, Lowe R, Lowe T (2014) A massive open online course for teaching physiotherapy students about spinal cord injuries: A randomized controlled trial. Conference for the Asian Spinal Cord Injury Network, Bangladesh.

(Underline author was the presenter of the mentioned conference.)

Training:

 Attended on 3 days training session on Teaching methodology and assessment from 9th November 2021 to 11th November 2021 in Centre for Medical Education, Dhaka, Bangladesh.

- Participated on 3-day training program on Competency based management development program from 30th October 2021 to 1st November 2021 in CRP Savar, Dhaka, Bangladesh.
- Attended as a presenter in 18th Asian Spinal Cord Network (ASCoN) conference in Malaysia, 13th to 15th September 2019 in Malaysia.
- 4. Attended as a participant at Conflict management and leadership development from July 26-27, 2019 in CRP Mirpur, Dhaka, **Bangladesh**.
- 5. Attended as a participant in the World Confederation for Physical Therapy (WCPT) congress from 10th May 2019 to 13th May 2019 at Geneva, **Switzerland**.
- Participated a week-long fellowship program on the Physiotherapy management of people with spinal cord injuries run through the University of Sydney from 17th September 2018 to 23rd September 2018, University of Sydney, Australia.
- 7. Attended as a delegate in the 57th International Spinal Cord Society (ISCoS) conference at Sydney, Australia 13th to 15th September 2018 and also attend the 2nd Investigator Meeting of CIVIC trial project in Australia
- Attended on Physiotherapy and Occupational Therapy Pre ISCoS seminar at the International Convention Centre (ICC) Sydney on 12th September 2018 in Australia.
- Attended as a delegate in 16th Asian Spinal Cord Network (ASCoN) conference in Thailand, 7th to 10th December 2017 and also attend the 1st Investigator Meeting of CIVIC trial project in Thailand.
- 10. Present and attended as a delegate in 15th Asian Spinal Cord Network (ASCoN) conference in **Indonesia**, 26th to 30th October 2016
- Faculty development training on effective teaching by Teacher Development Institute, Dhaka 23rd April to 11th May 2016
- 12. Attend as a delegate in 14th Asian Spinal Cord Network (ASCoN) conference in **Nepa**l, 3rd to 5th December 2015
- 13. Present and attended as a delegate in 13th Asian Spinal Cord Network (ASCoN) conference in **Bangladesh**, 27th to 29th November 2014
- 14. PCAP Bangladesh: Introductory sessions on academic practice, Centre for the Rehabilitation of the Paralysed (CRP) under York St John University, London, 23 and 27 April 2011.
- 15. Present and attended as a delegate in 10th Asian Spinal Cord Network Conference (ASCoN) conference in Sri Lanka, 21st to 23rd October, 2011
- 16. Evidence Based Practice Seminar, Centre for the Rehabilitation of the Paralysed (CRP), CRP Chapain, Savar, Dhaka 1343, **Bangladesh**, 13th February 2010.
- 14th Diabetes & Endocrine Conference, Institute of Diploma Engineers Bangladesh (IDEB), Kakrail, Dhaka, **Bangladesh**, 20 – 22 November, 2008.

Publications:

- Rahman E, Bardhan N, Curtin M, Islam MS, Patwary MFK, Das SK (2022). An assessment of disability and quality of life in people with spinal cord injury upon discharge from a Bangladesh rehabilitation unit. Spinal Cord, pp.1-6. <u>https://www.nature.com/articles/s41393-022-00852-4</u>
- Costa PD, Harvey LA, Hossain MS, Islam MS, Rahman MA, Glinsky J, Liu H, Jan S, Cameron ID, Herbert R (2022). Incidence, severity and time course of pressure injuries over the first two years following discharge from hospital in people with spinal cord injuries in Bangladesh. Spinal Cord, Vol.60, pp.320-325. https://www.nature.com/articles/s41393-021-00732-3
- Islam MS, Harvey LA, Hossain MS, Rahman MA, Costa PD, Liu H, Muldoon S, Taylor V, Billot L, Lindley RI, Biering-Sorensen F, Cameron ID, Jan S (2021). The costs of providing a community-based model of care to people with spinal cord injury, and the healthcare costs and economic burden to households of spinal cord injury in Bangladesh. Spinal Cord, Vol.59, pp.833-841. https://www.nature.com/articles/s41393-020-00600-6
- Hossain MS, Harvey LA, Islam MS, Rahman MA, Muldoon S, Biering-Sorensen F, Jan S, Liu H, Qiang L, Cameron ID, Taylor V, Lindley RI, Billot L, Herbert RD (2021). A community-based intervention to prevent serious complications and death 2 years after discharge in people with spinal cord injury in Bangladesh (CIVIC): a randomised trial. Spinal Cord, Vol.59, pp.649-658. https://www.nature.com/articles/s41393-020-00546-9
- Liu H, Hossain MS, Islam MS, Rahman MA, Costa PD, Herbert RD, Jan S, Cameron ID, Muldoon S, Chhabra HS, Lindley R, Biering-Sorensen F, Ducharme S, Taylor V, Harvey LA (2020). Understanding how a community-based intervention for people with spinal cord injury in Bangladesh was delivered as part of a randomised controlled trial: a process evaluation. Spinal Cord, Vol.58, pp.1166-1175. <u>https://www.nature.com/articles/s41393-020-0495-6</u>
- Chen LW, Glinsky JV, Islam MS, Hossain M, Boswell-Ruys CL, Kataria C, Redhead J, Xiong Y, Gollan E, Costa PD, Denis S, Ben M, Chaudhary L, Wang J, Hasnat MAK, Yeomans J, Gandevia SC, Harvey LA (2020). The effects of 10,000 voluntary contractions over 8 weeks on the strength of very weak muscles in people with spinal cord injury: A randomised controlled trial. Spinal Cord, Vol. 58, pp.857-864. <u>https://www.nature.com/articles/s41393-020-0439-1</u>
- Hossain MS, Harvey LA, Islam MS, Rahman MA, Herbert RD, Liu H. (2020) Loss of work-related income impoverishes people with SCI and their families in Bangladesh. Spinal Cord, Vol. 58, pp. 423 429. https://www.nature.com/articles/s41393-019-0382-1
- Hossain MS, Islam MS, Rahman MA, Glinsky JV, Herbert RD, Harvey LA. (2019) Health status, quality of life and socioeconomic situation of people with spinal cord injuries six year following discharge from a hospital in Bangladesh. Spinal Cord, Vol. 57, pp. 652-661. <u>https://www.nature.com/articles/s41393-019-0261-9</u>

- Akter F, Islam MS, Haque MO, Hossain MA, Hossain KMA, Imran MH, Ahmed MS, Alam S. (2019) Barriers for Individuals with Spinal Cord Injury during Community Reintegration: A Qualitative Study. International Journal of Physical Medicine & Rehabilitation, 7: 513. <u>https://www.omicsonline.org/peerreviewed/barriers-for-individuals-with-spinal-cord-injury-during-communityreintegration-a-qualitative-study-108495.html</u>
- Herbert RD, Harvey LA, Hossain MS, Islam MS, Qiang L, Billot L. (2019) Community-based intervention to prevent serious complications following spinal cord injury in Bangladesh: the CIVIC trial statistical analysis plan. BMC Trails, 20:238. <u>https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-019-3181-2</u>
- 11. Hossain MS, Harvey LA, Islam MS, Rahman MA, Glinsky JV, Herbert RD. (2019) A prediction model to identify people with spinal cord injury who are at high risk of dying within 5 years of discharge from hospital in Bangladesh. Spinal Cord, Vol. 57, pp. 198 – 205. <u>https://www.nature.com/articles/s41393-018-0211-y</u> [NeuRA's Research Quality Prize for best paper of 2019]
- 12. Vissers D, Rowe M, Islam MS, Taeymans J. (2018) Ownership and attitudes towards technology use in physiotherapy students from seven countries. Health Professions Education 4(3): 198 206. https://www.sciencedirect.com/science/article/pii/S2452301117300895
- Hossain MS, Harvey LA, Liu H, Islam MS, Rahman MA, Muldoon S, Biering-Sorensen F, Cameron I, Chhabra HS, Lindley R, Jan S. (2018) Protocol for process evaluation of the CIVIC randomised controlled trial: Community-based InterVentions to prevent serIous Complications following spinal cord injury in Bangladesh. BMJ Open Jul 1;8(7):e024226. <u>https://bmjopen.bmj.com/content/8/7/e024226</u>
- Nipa SI, Kamal A, Islam MS, Khan MMKR, Taoheed F. (2017) Prevalence Of Urinary Incontinence Among The Women With Low Back Pain: An Institutional Based Study. International Journal of Advanced Research and Publications 1(5):143-150. <u>http://www.ijarp.org/paper-details.php?ref_number=RP1017-1275</u>
- 15. Nipa SI, Taoheed F, Khan MMKR, Rahman MA, Islam MS. (2017) Perception of the women with spinal cord lesion about their vocational rehabilitation training: An institutional based study. EC Neurology 8.5: 129-133. <u>https://www.ecronicon.com/ecne/pdf/ECNE-08-00248.pdf</u>
- 16. Hossain MS, Harvey LA, Rahman MA, Bowden JL, Islam MS, Taylor V, Muldoon S, Herbert RD. (2017) A pilot randomised trial of community-based care following discharge from hospital with a recent spinal cord injury in Bangladesh. Clinical Rehabilitation, 31(6):781 789. http://journals.sagepub.com/doi/full/10.1177/0269215516654207
- 17. Rahman MH, Kakuli SA, Rahman E, Haque MO, **Islam MS**, Nipa SI. (2017) Characteristics of Gross Motor Function among Children with Spastic Cerebral Palsy Aged between 2-4 Years. Edorium Journal of Pediatrics, 1:12-17.

http://www.edoriumjournalofpediatrics.com/archive/2017archive/100003P05MR2017-habibur/100003P05MR2017-habibur-full-text.php

- 18. Rahman MH, Islam MS, Rahman E, Kakuli SA, Sharmin F. (2017) Physiotherapy for a 38 year old man with Bell's palsy: A case study. Edorium Journal of Disability and Rehabilitation, 3:25 – 29. <u>https://www.ejdisabilityrehabilitation.com/archive/2017-</u> archive/100027D05MR2017-rahman/100027D05MR2017-rahman-full-text.php
- 19. Vissers, D, Rowe M, Islam S, Taeymans, J. (2016) Digital literacy of physiotherapy students: a barrier for international E-learning?. Physiotherapy, *102*, pp.e125-e126. https://www.physiotherapyjournal.com/article/S0031-9406(16)30212-7/abstract
- 20. Maybee NO, Hossain MM, Hossain MA, **Islam MS**, Rahman MH, Nipa SI. (2016) Effectiveness of specific spinal stabilization exercises combined with conventional physiotherapy among postpartum women suffering from mechanical low back pain. Bangladesh Physiotherapy Journal, 7(2): 18-21.
- Jahan H, Islam MS, Hossain MS, Patwary MFK. (2016) Quality of life among the paraplegic spinal cord injury patients. Disability, CBR & Inclusive Development, 27(3), 102 – 117. <u>https://dcidj.org/articles/abstract/10.5463/dcid.v27i3.477/</u>
- 22. Ahmed KS, Saha S, **Islam MS**, Hasanuzzaman, Imtiaz M, Islam S, Saha SP. (2016) Using mask reduces respiratory problems among the workers of ship breaking industry. Journal of Dhaka National Medical College & Hospital, 22(2): 21 – 24.
- 23. Rahman MH, Islam MS, Rahman E, Kakuli SA, Nipa SI, Haque MO. (2016) 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, 3(3), 263-266. https://www.ijphy.org/index.php/journal/article/view/226
- 24. Hossain MS, Harvey LA, Rahman MA, Muldoon S, Bowden JL, Islam MS, Jan S, Taylor V, Cameron I, Chhabra HS, Lindley R, Biering-Sorensen F, Li Q, Dhakshinamurthy M, Herbert RD. (2016) CIVIC: Community-based InterVentions to prevent serIous Complications following spinal cord injury in Bangladesh. protocol of a randomised controlled trial. BMJ Open, 6:e010350. <u>http://bmjopen.bmj.com/content/6/1/e010350</u>
- 25. Nipa SI, Khan MMKR, Hossain MS, Rahman MH, Islam MS. (2015) Management of a Guillain Barre Syndrome Patient through Three Track Reasoning: A Case Study. International Journal of Physiotherapy, 2(6): 1006 – 1011. <u>https://www.ijphy.org/index.php/journal/article/view/188</u>
- 26. Nipa SI, Hossain MA, Islam MS, Rahman MH, Haque MO. (2015) Quality of life of childhood spinal cord lesion patients at home after completing rehabilitation program from CRP. Indian Journal of Physiotherapy & Occupational Therapy An International Journal, 9(4): 205 208. http://indianjournals.com/IJOR.ASPX?target=ijor:ijpot&volume=9&issue=4&article

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- Mazumder MSI, Rahman E, Mollah MAH, Haque MO, Patwary MFK, Islam MS, Rahman MH, Akter F. (2015) Knowledge about child nutrition among mothers of children with cerebral palsy. Asian Pacific Journal of Health Sciences 2(1): 197 – 202. <u>https://www.apjhs.com/index.php/apjhs/article/view/920</u>
- Islam MS, Habib MM, Hafez MA, Nahar N, Lindstrom-Hazel D, Rahman MK. (2015) Musculoskeletal complaints among physiotherapy and occupational therapy rehabilitation professionals in Bangladesh. WORK: A Journal of Prevention, Assessment & Rehabilitation 50 (3): 379-386. https://content.iospress.com/articles/work/wor01994
- 29. Uddin MS, Hossain MM, Islam MS, Haque MO, Kulsum U, Rahman E, Rahman MH, Patwary MFK. (2015) Prevalence of obesity among musculoskeletal patients. International Journal of Physiotherapy and Research 3(1):889-893. <u>http://www.ijmhr.org/ijpr.3.1/IJPR.2015.104.html</u>
- 30. Hossain MS, Islam MS, Glinsky J, Lowe R, Lowe T, Harvey LA. (2015) A Massive Open Online Course (MOOC) can be used to teach physiotherapy students about spinal cord injuries: a randomised. Journal of Physiotherapy, 61(1): 21 -27. <u>http://www.sciencedirect.com/science/article/pii/S1836955314001532</u>
- 31. Habib MM, Khanam F, Moniruzzaman, Hafez MA, Islam MS. (2014) Prevalence of low back pain and its affect on everyday life among female caregivers of children with CP. Indian Journal of Physiotherapy & Occupational Therapy – An International Journal, Vol.8, No. 1, pp. 186 – 191. <u>http://www.indianjournals.com/ijor.aspx?target=ijor:ijpot&volume=8&issue=1&arti</u> cle=034
- Alamgir M, Mahboob S, Ahmed KS, Islam MS, Gazi S, Ahmed A. (2012) Pattern of Injuries Among Children of Urban Slum Dwellers in Dhaka City. Journal of Dhaka National Medical College & Hospital, Vol.18, No.1, pp.24 – 28. <u>https://www.banglajol.info/index.php/JDNMCH/article/view/12235</u>
- 33. Ahmed KS, Alamgir M, Islam MS, Banerjee S. (2012) A case report of stab injury. Jahurul Islam Medical Journal, Vol.7, No.1, pp.21 23.
- 34. Alamgir M, Ahmed KS, Banerjee S, Gazi S, Begum SN, Islam MS. (2012) A study on knowledge of mother regarding feeding practice of her infant & young children in a selected rural area of Bangladesh. Jahurul Islam Medical Journal, Vol.7, No.1, pp.3 - 7.
- 35. Akter M, Islam MS, Khan BI, Das SK, Rahman MK. (2011) Achievement of functional ability according to level of injury of complete paraplegic patient following rehabilitation programme, Bangladesh Physiotherapy Journal, Vol.5, No. 2, pp. 8 – 12.
- 36. Ahmed KS, Alamgir M, Banerjee S, Gazi S, Islam S. (2011) Gall bladder disease and its correlation with stone formation, clinical features and investigations: A study of 50 cases. Bangladesh Private Medical Practitioners Journal, Vol.17, No.2, pp.85 – 88.

- 37. Islam MS, Hafez MA, Akter M. (2011) Characterization of Spinal Cord Lesion in Patients attending Specialized Rehabilitation Centre in Bangladesh. Spinal Cord, Vol. 49, No.7 pp. 783 – 786. <u>https://www.nature.com/articles/sc201136</u>
- 38. Khan BI, Hossain MA, **Islam MS.** (2011) Effect of vocational training (sewing) for the people with paraplegia after returning to their community, Bangladesh Physiotherapy Journal, Vol. 5, No.1. pp.21 25.
- 39. Choudhury MBK, Hossain MM, Akhtaruzzaman M, Uddin MMJ, Rahman MS, Islam MS, Jinnah CMK, Hoque N. (2010) Correlations of Serum Magnesium and Potassium in Acute Myocardial Infarction, Chronic ischemic Heart Disease and Normal Healthy Volunteers of Bangladesh, Bangladesh Journal of Medical Biochemistry, vol.3, no.2 pp. 50 – 56.

https://www.banglajol.info/index.php/BJMB/article/view/13812

- 40. Uddin Z, Islam M, **Islam S**, Zaman U. (2009) Role of faradism for diabetic foot pain syndrome- a clinical evaluation, International Diabetes Federation, no. 1022, p.352.
- 41. **Islam MS.** (2008) Comparison between usual physiotherapy with massage and usual physiotherapy alone for the treatment of chronic neck pain patients of physiotherapy musculo-skeletal department at CRP, Bangladesh Physiotherapy Journal, Vol.4, No.1, pp.17-20.

Booklet Publications:

- 1. Harvey L, Hossain MS, Islam MS, Rahman MA and Costa PD, (2015) Spinal cord injury and alokito jibonar path: a helping guideline for the people with spinal cord injury. Bangla version, ISBN: 978-984-34-0027-7
- Harvey L, Herbert RD, Muldoon S, Hossain MS, Islam MS, Rahman MA and Costa PD, (2015) Spinal cord injury and lighten up the ways of life: A booklet for people with spinal cord injury. English Version.

Professional Publications:

1. World Physiotherapy. Guidance for developing a curriculum for physiotherapist entry level education programme. London, UK: World Physiotherapy; 2022 [Working group member]. <u>https://world.physio/news/world-physiotherapy-publishes-guidance-support-implementation-education-framework</u>

Award:

• Outstanding Contribution Award on The CIVIC Trial: An NHMRC- funded Project from University of Sydney at March 2020

Professional Membership:

- Bangladesh Physiotherapy Association General Member 175
- International Spinal Cord Society (ISCoS) Membership Number 103019

Md. Shofiqul Islam Date: October 25, 2022