

## Department of Pharmacy

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## Ms Waheeda Nasreen

Assistant Professor Department of Pharmacy **Academic Qualification** Masters in Research (MRes), Neuropharmacology, University of Leicester UK, 2010 B Pharm, Pharmacy, University of Asia Pacific, 2007 **Research Area**:

Phytochemistry, Pharmacology & Toxicology.

## **Publication List:**

- Nushrat, S. A., Nasreen, W., & Deepa, K. N. (2017). In vitro comparative syudy of quality control parameters of some brand of ketorolac tablets available in bangladesh. *World Journal of Pharmacy and Pharmaceutical Sciences*, 6(8), 146–155.
- Nasreen, W., Chowdhury, Z. S., & Jhanker, Y. M. (2013). Mouth dissolving tablets-A unique dosage form curtailed for special purpose : a review. *International Journal* of Science and Technology, 6(5), 53–61.
- Shahriar, M., Nasreen, W., Hossain, M., & Bhuiyan, M. A. (2013). Effect of SDS on Plasmid Isolation and Antimicrobial Resistance Pattern of Clinical Isolates of *Staphylococcus aureus*. *European Journal of Scientific Research*, 102(1), 30–35.
- Nath J, Nasreen,W., Adhikari S, Islam A, Sarker., S, Ahmed,I.N., & Kadir, F.M. (2013). Market research and recommendation on packaging and labeling of various OTC (over the counter) drugs available in Bangladesh, *International Journal of Science and Technology*, 2013, 10 (3).
- Shahriar, M., Shahid, S., Katha, K. K., Nasreen, W., & Bhuiyan, M. A. (2012). Vancomycin Sensitivity of Clinical Isolates of Staphylococcus aureus from Patients in Dhaka City, Bangladesh. *Bangladesh Pharmaceutical Journal*, 15(2), 159–163.



## **Conference Papers/ Workshops/ Seminars**

- Nasreen,W.,(2017),"Importance of Model Pharmacy in a 21st Century Healthcare Delivery System for Bangladesh" jointly organized by Department of Pharmacy, Dhaka University and Superior Healthcare Ltd.
- Nasreen,W., ISE-SFEC National conference (2017) "Drug discovery and development from natural sources" Dhaka University, Nabab Nawab Ali Chowdhury Senate Bhaban.
- Nasreen,W., (2016), "Seminar on research and services of modernization of animal laboratory for biomedical and toxicological research-project" Biomedical and Toxicological Research Institute, BCSIR, Dhaka.