

Department of Pharmacy, State University of Bangladesh, alumnus Dr. Md. Masud Parvez has been appointed as a Senior Scientist-II at AbbVie in the United States of America



Dr. Md. Masud Parvez, an alumnus of 8th batch Bachelor of Pharmacy (Hons.) program of the Department of Pharmacy, State University of Bangladesh, has recently been appointed as a Senior Scientist-II (BA-DMPK) at AbbVie (an American publicly traded biopharmaceutical company founded in 2013) San Francisco, CA, USA. Dr Parvez is one of the brilliant and successful alumni of the Department of Pharmacy, State University of Bangladesh. After completing his Bachelor of Pharmacy (Hons.) degree from State University in the year 2010, he admitted in the Department of Pharmacology and Pharmacogenomics in Inje University, South Korea and obtained Master's in Pharmacology degree in the year 2013 and awarded with PhD in Pharmacology from the same University in the year 2017. After completing his PhD, Dr. Parvez worked as Postdoctoral Fellow in the Department of Pharmacology, Inje University, South Korea, and Faculty of Pharmacy, University of Toronto, Canada. Again he came to South Korea and joined in the Department of Pharmacology, Inje University as Research Associate Professor in the year 2018 where he worked for May 2018 to October 2019. Dr Parvez then moved to United States and joined in the Department of Pharmacy, Washington State University as Research Associate (Faculty position) in November 2019 where he worked before his joining in AbbVie Biopharmaceutical Company, USA in May 2021.

The research of Dr Parvez is focused on Drug Transportation and Metabolism, Drug-Drug Interactions, PBPK modelling (Physiological based pharmacokinetic modeling and simulation), and Clinical Pharmacokinetic study. So far he has published 20 research articles with a citation of 184 and H-index 7 according to his google scholar record.

Dr Parvez received several awards and grants including Dean's award from the Department of Pharmacology, Inje University, South Korea (2016); Best poster award and travel grant, postdoctoral scientist category, ASPET 2021; Best poster award from Medical Research Council, Govt. of Korea (2018); Travel grant from Japan-Korea Young Scientist on Pharmaceutics Society (2016).