Page 1 of 9

1. CURRICULUM VITAE

1. PERSONAL DATA:

Name: MD ALI MUJTABA

Date of Birth: 15/1/1982

Place of Birth: MUNGER, INDIA

Nationality: INDIA

Contact Address:

1. Dr. Md Ali Mujtaba, Street- Ar-Rawdah, Rafha-76321, Northern Province, KSA

2. C/O- Razi Ur Rahman, Shah colony, Shah Zubair Road, Munger-811201, Bihar, India

Tel (office): 0146614625

Tel (Mobile): +966538156614

Email: sajanqa@gmail.com; M.mujtaba@nbu.edu.sa

2. ACADEMIC/PROFESSIONAL PARTICULARS

(a) Field of Specialization:

Major Field of Specialization: Pharmaceutics

Fine Field Specialization: Pharmaceutical technology

(b) Academic Qualifications

Degree	Specialization	Year of Passing	University/Institute	Remarks
Ph.D.	Pharmaceutics	5 th February 2015 (Degree awarded)	Jamia Hamdard, ('A' grade By NAAC), New Delhi, India.	First class
Master of Pharmacy	Pharmaceutics (Quality Assurance)	2009	Jamia Hamdard, ('A' grade By NAAC), New Delhi, India.	First
Bachelor of Pharmacy	Pharmaceutical Science	2007	Jamia Hamdard, ('A' grade By NAAC), New Delhi, India.	First

Ph.D thesis title:

"Development and optimization of extended release dosage forms of cefpodoxime proxetil"

Master Dissertation Title:

"Development and validation of HPTLC method for estimation of ondansetron HCI in dosage form and formulation and evaluation of sublingual tablets of ondansetron HCI"

3. CAREER DETAILS

(a) Academic Positions Held

S. No	Designation	Name of the Institution	Time period
1.	Assistant Professor	Department of Pharmaceutics, Faculty of Pharmacy, Northern Border University, Saudi Arabia.	August 2015-till date (Currently working)
2.	Assistant Professor-II	Department of Pharmacy, Institute of Biomedical Education & Research, Mangalayatan University, Aligarh, India	May 2015 – August 2015
3.	Senior Research Fellow	Department of Pharmaceutics, Faculty of Pharmacy, Jamia Hamdard, New Delhi – 110062, India	August 2010-February 2015
4.	Lecturer	School of pharmacy, Lloyd Institute of Management and technology, Greater Noida (U.P)	September 2009 – August 2010

(b) Administrative Positions Held

S. No	Work and/or Activity
1	Head, Department of Pharmaceutics, College of Pharmacy, NBU
2	Member of college council, College of Pharmacy, NBU
3	Member of University Health research team, NBU
4	Member, Quality assurance and Accreditation Unit, College of Pharmacy, NBU
5	Member of college curriculum development committee
6	Pharmaceutics Department coordinator

4. RESEARCH

(a) Research Interests

My research interests include application of biomaterials in drug delivery and design and characterization of polymeric nanoparticulate/microparticulate system, nanoemulsion, development of extended-release dosage forms, improvement of aqueous solubility, enhancement of oral bioavailability of pharmaceuticals and pharmacokinetic in animal model.

(b) Research Grants detail:

No	Project & Title	Funded Institution	Status
1	Project No. PHM-2016-1-6-F-4609 "Nanotechnology based approaches to enhance the potential of chemopreventive agent berberine hydrochloride in cancer therapy" (27/12/1437)	Northern Border University	Completed
2	Project No. PHM-2016-1-6-F-4622 "Oral Nanoemulsion of Fenugreek oil for treatment of diabetes" (27/12/1437)	Northern Border University	Completed
3	Project No. 7013-PHM-2017-1-7-F "Chitosan- Alginate Nanoparticles as a Novel Drug Delivery System for Rutin (2/9/1438)	Northern Border University	Completed
4	Project No. 6999-PHM-2017-1-7-F Design, synthesis and biological evaluation of novel prodrug of Alendronate (2/9/1438)	Northern Border University	Completed
5	Project No. 7287-PHM-2017-1-8-F Development and Evaluation of Nanocrystals of Rosuvastatin For Enhancement Of Dissolution Rate (1/5/1439)	Northern Border University	Completed
6	Project No. 7469-PHM-2017-1-8-F Fabrication of ciprofloxacin nanocrystals by probe sonication method for enhancement of dissolution rate (1/5/1439)	Northern Border University	Completed
7	Project No. 7284-PHM-2017-1-8-F Antibacterial efficacy of garlic oil nanoemulsion (1/5/1439)	Northern Border University	Completed
8	Project No. 7401-PHM-2017-1-8-F Research Evaluation of dispensing practice in community pharmacy (1/5/1439)	Northern Border University	Completed
9	Project No. 7760-PHM-2018-3-9-F Fabrication and characterization of nanosuspension formulation of diosmin for enhanced oral delivery (14/5/1440)	Northern Border University	Completed
10	Project No. 7681-PHM-2018-3-9-F Chitosan- sodium alginate nanoparticle as a promising approach for oral delivery of rosuvastatin calcium: Formulation, optimization and in vitro characterization (14/5/1440)	Northern Border University	Completed
11	Project No. PHR-2022-11-1512 Formulation and evaluation of chitosan-based nanogel for oral delivery of Diosmin (6/11/1443)	Northern Border University	Completed
12	Project No. PHR-2022-11-1512 Formulation Development and Evaluation of Lovastatin- Loaded Nanogel for the treatment of Hyperlipidemia	Northern Border University	In progress

(c). LIST OF PUBLICATIONS

- Alenzi EO, Fatima W, Amara A, Imran M, Shah SSH, Elbilgahy AA, Fawzy MS, Abu-Negm LM, Mujtaba MA, Jacinto-Caspillo I, Al-Hazimi AM. A Systematic Review of Chronic Diseases and Their Prevalence Among the Population of Northern Borders Province (NBP) in Saudi Arabia. J Multidiscip Healthc. 2023 Apr 17;16:1047-1056.
- 2. Mohammed Ali Mujtaba, Nawaf M Alotaibi, Formulation and evaluation of chitosan-based nanogel for oral delivery of diosmin, Pakistan Journal of Pharmaceutical Sciences, 2023, 36(2); 535-540.
- **3.** Md. Ali Mujtaba, Accelerated stability evaluation and in vitro antimicrobial activity of a preformed ciprofloxacin nanocrystal formulation, Pakistan Journal of Pharmaceutical Sciences, 2023, 36(1); 211-216.
- 4. Ansari, A., Hussain, A., Wadekar, R., Altamimi, M.A., Malik, A., Mujtaba, M.A., Ansari, M.Y., Siddique, M.U.M. and Goyal, S.N., 2022. Nanovesicles based drug targeting to control tumor growth and metastasis. *Advances in Cancer Biology-Metastasis*, p.100083.
- 5. Mujtaba, Md Ali, Nawaf M. Alotaibi, Sultan M. Alshehri, Mohammad Yusuf, Md Khalid Anwer, Mohammad Akhlaquer Rahman, and Arshiya Parveen. 2022. "Novel Therapeutic Approach in PEGylated Chitosan Nanoparticles of Apigenin for the Treatment of Cancer via Oral Nanomedicine" *Polymers* 14, no. 20: 4344.
- 6. Md Tauquir Alam, Md Ali Mujtaba, Afzal Hussain, Abuzer Ali, Mohd Imran, Md Abul Barkat, Sherif A Abdel-Gawad, Solid-Phase Extraction (SPE) Technique to Quantify Cefdinir in Human Plasma Using Liquid Chromatography–Tandem Mass Spectrometry (LC–MS/MS). J Chromatogr Sci. 2022 Jul 12.
- Mujtaba M. A. Development of Apigenin-Loaded Niosomes Using Ecological Probe Sonication Technique for enhanced oral delivery: Application of Box-Behnken Design. Current Pharmaceutical Biotechnology, Volume 23, Number 6, 2022, pp. 882-893(12)
- 8. MA. Mujtaba, MH. Akhter, MS. Alam, MD. Ali, A. Hussain. An updated review on therapeutic potential and recent advances in drug delivery of Berberine: Current status and future prospect. Current Pharmaceutical Biotechnology, Volume 23, Number 1, 2022, pp. 60-71(12).
- 9. Anwar A Alshammari, Abdulrahman M Alshammari, Nawaf M. Alotaibi, Md Ali Mujtaba, Md Tauquir Alam. The Challenges Faced by Pharm.D Students in Online Learning due to Covid-19 Pandemic and its Impact on their Mental Health in the Northern Border Region of Saudi Arabia. P J M H S Vol. 15, NO.9, Sep 2021 2819-2822.
- **10.** Lina Eltaib, **Md Ali Mujtaba**. Stability Testing of Amoxicillin Nano-suspension as Promising Tool for Drug Delivery System. Journal of Pharmaceutical Research International 33(60B): 2481-2488, 2021.
- Shadab Md, Nabil A Alhakamy, Thikryat Neamatallah, Samah Alshehri, Md Ali Mujtaba, Yassine Riadi, Ammu K Radhakrishnan, Habibullah Khalilullah, Manish Gupta, Md Habban Akhter, Development, Characterization, and Evaluation of α-Mangostin-Loaded Polymeric Nanoparticle Gel for Topical Therapy in Skin Cancer, Gels 2021, 7, 230. https://doi.org/10.3390/gels7040230
- 12. Kohli, Kanchan, Ali Mujtaba, Rozina Malik, Saima Amin, Md S. Alam, Abuzer Ali, Md. A. Barkat, and Mohammad J. Ansari 2021. "Development of Natural Polysaccharide–Based Nanoparticles of Berberine to Enhance Oral Bioavailability: Formulation, Optimization, Ex Vivo, and In Vivo Assessment" *Polymers* 13, no. 21: 3833.
- 13. Muhammad Sarfaraz Alam, Mohammad Daud Ali, Sarfaraz Ahmad, Nuzhat Banu, Muhammad Sajid Ali, Nawazish Alam, Muhammad Ali, Muhammad Salahuddin Ansari, Muhammad Shamim, Muhammad Ali Mujtaba. Evaluation of wound healing potential and biochemical estimation of sage oil nanoemulsion on animal model. Pak. J. Pharm. Sci., Vol.34, No.4, July 2021, pp.1385-1392.
- 14. MA. Mujtaba, L. Eltaib, NN. Akmal, and KAM. Hassan: Fabrication and characterization of nanosuspension formulation of diosmin for enhanced oral delivery. Int J Pharm Sci & Res 2021; 12(2): 1143-48.
- 15. Md. Habban Akhter, Md. Rizwanullah, Javed Ahmad, Saima Amin, Mohammad Zaki Ahmad, Md. Akram Minhaj, Md. Ali Mujtaba and Javed Ali (2020). Molecular Targets and Nanoparticulate Systems Designed for the Improved Therapeutic Intervention in Glioblastoma Multiforme. Drug research, 10.1055/a-1296-7870.
- **16.** S Ahmad, A Shoaib, MS Ali, MS Alam, N Alam, M Ali, **A Mujtaba**, A Ahmad, Epidemiology, risk, myths, pharmacotherapeutic management and socio economic burden due to novel COVID-19: A recent update. Research Journal of Pharmacy and Technology 13 (9), **2020**, 4435-4442.
- 17. NM Alotaibi, MA Mujtaba, NM Alshammari. Knowledge, Attitudes and Awareness about Colorectal Cancer in the Kingdom of Saudi Arabia: A Cross Sectional Study. Journal of Young Pharmacists 12 (3), 2020, 266.
- **18.** AAH Alenazi, NM Alotaibi, **MA Mujtaba**. A Survey of Public Knowledge and Attitude Related to Antibiotic use and Antibiotic Resistance among Saudi People in Northern Region of Saudi Arabia. Journal of Young Pharmacists 12 (3), **2020**, 237.

- Kriti Soni, Ali Mujtaba, Md Habban Akhter, Ameeduzzafar Zafar, Kanchan Kohli, Optimisation of ethosomal nanogel for topical nano-CUR and sulphoraphane delivery in effective skin cancer therapy. J Microencapsul. 2020 Mar;37(2):91-108.
- Kriti Soni, Ali Mujtaba, Md Akhter, Kanchan Kohli, The Development of Pemetrexed Diacid-Loaded Gelatin-Cloisite 30B (MMT) Nanocomposite for Improved Oral Efficacy Against Cancer: Characterization, In-vitro and Ex-vivo Assessment, Current Drug Delivery, Volume 17, Number 1, 2020, 246-256.
- **21.** Ameeduzzafar, Qumber, M., **Mujtaba**, A., *et al.* BBD-Based Development of Itraconazole Loaded Nanostructured Lipid Carrier for Topical Delivery: In Vitro Evaluation and Antimicrobial Assessment. J Pharm Innov (**2020**). 1-14.
- **22.** Md. Ali Mujtaba & Nawaf M. Alotaibi. (2020). Chitosan-sodium Alginate Nanoparticle as a Promising Approach for Oral Delivery of Rosuvastatin Calcium: Formulation, Optimization and In vitro Characterization. Journal of Pharmaceutical Research International, 32(1), 50-56.
- **23.** Nayeem Akmal, N., Imran, M., & **Ali Mujtaba**, M. (2019). Development and Validation of Analytical Method for Determination of an Important Flavonoid in Malva neglecta. Journal of Pharmaceutical Research International, 31(6), 1-8. https://doi.org/10.9734/jpri/2019/v31i630329
- 24. Md Ali Mujtaba, Development and Validation of UV-Spectrophotometric Methods for the Determination of Berberine in Polymeric Nanoparticles, Advanced Science, Engineering and Medicine, Volume 11, Number 12, December 2019, pp. 1273-1278.
- 25. Lina Eltaib, Md Ali Mujtaba, Dalia Amir and Hind Rikabi, Evaluation of community pharmacist dispensing and councelling practice, IJBPAS, June, 2019, 8(6): 1200-1213.
- **26.** Khidir A.M. Hassan, **Md Ali Mujtaba**, Antibacterial efficacy of garlic oil nano-emulsion, AIMS Agriculture and Food, 2019, 4(1): 194–205.
- 27. Md Ali Mujtaba, Nawaf M. Alotaibi, Lina Eltaib, fabrication of ciprofloxacin nanocrystals by probe sonication method for enhancement of dissolution rate, RJPBCS 10(1), January February 2019, Page No. 891-898.
- **28.** Md Ali Mujtaba, Khidir Agab Mohammed Hassan, Development And Evaluation Of Nanocrystals of Rosuvastatin For Enhancement of Dissolution Rate, RJPBCS 10(1), January February 2019, Page No. 359-365.
- **29.** Wafaa salem alshammari, Nawaf M. Alotaibi, Bader Alsuwayt, **Md Ali Mujtaba**, knowledge, attitudes and awareness about food and drug interactions (FDI) among pharmacists in northern border region of saudi arabia, IJBPAS, November, 2018, 7(11): 1922-1932.
- **30.** Md Ali Mujtaba, Khidir A. M Hassan, Mohd. Imran, Chitosan-Alginate Nanoparticles as a Novel Drug Delivery System for Rutin, International Journal of Advanced Biotechnology and Research (IJBR), 2018, 9(1), 1895-1903.
- **31.** Mohd. Imran, Naira Nayeem, **Mohammad Ali Mujtaba**. "Design, synthesis and biological evaluation of novel prodrug of alendronate", International Journal of Pharmaceutical and Phytopharmacological Research, 2018, 8(3), pp.12-17.
- **32.** Ali Mujtaba, Shadab Md, Subrat K. Bhattmisra, Farrukh Zeeshan, Naiyar Shahzad, Venkata Srikanth Meka, Ammu Radhakrishnan, Prashant Kesharwani, Sanjula Baboota, Javed Ali, Nano-carrier enabled drug delivery systems for nose to brain targeting for the treatment of neurodegenerative disorders, Journal of Drug Delivery Science and Technology, 2018, 43, 295–310.
- **33.** Md Ali Mujtaba, Md Habban Akhter, Md Rizwanullah, Javed Ahmad, Mohamed Jawed Ahsan, Saima Amin, Nanocarriers in advanced drug targeting: setting novel paradigm in cancer therapeutics, Artificial Cells, Nanomedicine, and Biotechnology, 2018, 46(5), 873-884.
- **34.** Md. Ali Mujtaba, Amir Mohammed Alshamri, The opinion and attitude about cupping therapy among general population of northern region of saudi Arabia, European Journal of Pharmaceutical and Medical Research, 2017,4(11), 68-73.
- **35.** Ali Mujtaba, Kriti Soni, Kanchan Kohli, Lipid drug conjugate nanoparticle as a potential nanocarrier for the oral delivery of pemetrexed diacid: Formulation design, characterization, ex vivo, and in vivo assessment, International Journal of Biological Macromolecules, Volume 103, October 2017, Pages 139–151.
- **36.** Md Ali Mujtaba, Khidir A. M. Hassan, Nanotechnology based approach to enhance the potential of chemopreventive agent berberine hydrochloride in cancer therapy, IJBPAS, May, 2017, 6(5): 953-975.
- **37.** Ali Mujtaba, Kanchan Kohli. Validated HPLC method for the pharmacokinetic study of oral extended-release cefpodoxime proxetil chitosan–alginate beads in rabbits. International Journal of Biological Macromolecules, Volume 98, May 2017, Pages 111–116
- **38.** Khidir A. M. Hassan and **Md Ali Mujtaba** Oral Nano-Emulsion of Fenugreek Oil for treatment of Diabetes, IJPSR, 2017; Vol. 8(7): 3151-3154.

- **39.** Intithar Mohammed M Alshammari, **Md Ali Mujtaba**, Public Knowledge and Awareness about Gout: A Crosssectional Study in Qatar, Journal of Pharmaceutical Research International 17(4): 1-11, 2017.
- **40.** Ali Mujtaba, Kanchan Kohli. In vitro/in vivo evaluation of HPMC/alginate based extended-releasematrix tablets of cefpodoxime proxetil. International journal of biological macromolecules, Volume 89, August 2016, Pages 434–441
- **41.** Ali Mujtaba, Mushir Ali, Kanchan Kohli. Formulation of Extended Release Cefpodoxime proxetil Chitosan-Alginate Beads using Quality by Design Approach. International journal of biological macromolecules, Volume 69, August 2014, Pages 420–429
- **42.** Ali Mujtaba, Mushir Ali, Kanchan Kohli. Statistical optimization and characterization of pH-independent extended-release drug delivery of cefpodoxime proxetil using Box-Behnken Design, Chemical Engineering Research and Design, January 2014; 92(1), 156-165.
- **43.** Ali Mujtaba, Kanchan Kohli, J. Ali, Dr Sanjula Baboota. Development of HPTLC method for the estimation of ondansetron hydrochloride in bulk drug and sublingual tablets, Drug Testing and Analysis, 2013 Feb;5(2):122-125.
- **44.** Ali Mujtaba, Kanchan Kohli, Javed Ali, and Sanjula Baboota. Formulation and Evaluation of Sublingual Drug Delivery of Ondansetron Hydrochloride Tablets, Advanced Science, Engineering and Medicine, 2013 April;5(4) 259-264.
- **45.** Ali Mujtaba, Mushir Ali, Kanchan Kohli. Influence of formulation variables and process parameters on the release performance of Cefpodoxime proxetil from HPMC and HPMC-Alginate based matrices, Advanced Science, Engineering and Medicine September 2013; 5(9), 950-956.
- **46.** Md. Sarfaraz Alam, Md. Sajid Ali, Md. Shamim, Md Sarfaraj Hussain, **Md Ali Mujtaba**, Nawazish Alam. Preparartion, Characterization and In Vitro Irritation Study of Clobetasol Propionate Loaded Nanoemulsion for Psoriasis and Atopic Dermatitis, World Journal of Pharmacy and Pharmaceutical Sciences, 2012 Nov; 1(4), 1189-1208.
- **47.** Parul Srivastava, **Md Ali Mujtaba**, Manmohan Sighal. Gene and Cytokines expression of Multiple Sclerosis and its Therapeutic Regimen: A Systemic Review, Int. J. Drug Dev. & Res. September 2012; 4 (3): 55-66.

(d) PATENTS

- Alam MS, Ansari MS, Alam MS, Nazmi AS, Mustafa Gulam, Alharthi S, Chaubey P, Haider N, Fatima S, Mujtaba MA, Farooqui NA. Formulation of a synergistic herbal extract for the treatment of colorectal cancer. Indian Patent, Application Number 202311013151. Filed February 27, 2023 and issued March 17, 2023.
- Ali MD, Ansari MS, Ali M, Ahmad S, Bhaduria P, Alam N, Ali MS, Mustafa G, Alam MS, Mujtaba MA. 2023, Formulation and evaluation of nanoparticulate in-situ gel of quercetin for ocular disease. Indian Patent, Application Number 202311002973, filed 14/01/2023 and issued 20/01/2023
- 3. Kaur G, Mandal S, Ali SA, Ali S, Kumari J, Sunita MS, Bhumika, Alam MS, Ali MD, **Mujtaba MA**, Sharma A. 2023, Formulation and evaluation of cynodon dactylon liposome for treatment of brain injuries. Application Number 202311008839, filed 10/02/2023 and issued 17/02/2023

(e) BOOK CHAPTERS

- Mujtaba, A., Parveen, A., Alotaibi, N.M., Ali, M.D. and Patel, M., 2023. Alginate Based Matrix Tablet for Drug Delivery. In *Alginate Biomaterial: Drug Delivery Strategies and Biomedical Engineering* (pp. 1-18). Singapore: Springer Nature Singapore.
- Gulam Mustafa, Md Ali Mujtaba, Sabna Kotta, Abdullah Habeeballah, Nabil A. Alhakamy, Hibah M. Aldawsari, Shahid Karim, Shadab Md, Chapter 8 Drug product performance and scale-up process approval changes. In Regulatory Affairs in the Pharmaceutical Industry, Academic Press, 2022, Pages 215-240.
- Md S, Mujtaba MA, Lim WM, et al. (2021). Nanoemulsions to preserve/ process bioactive and nutritional food compounds: contemporary research and applications. In: Ahmad J, Nollet LM. (eds.), Nanoemulsions in food technology, London: Taylor & Francis eBooks, 247–78.

5. Teaching

(a) Summary of Courses Taught

No	Courses taught by the applicant	Course Code
1	Introduction to Pharmacy	3201211
2	Pharmaceutical Calculation	3201212
3	Physical Pharmacy	3201213
4	Dosage form-I	3201221
5	Dosage form-II	3201322
6	Drug Delivery system-I	3201423
7	Drug Delivery system-II	3201424
8	Biopharmaceutics and Pharmacokinetics	3201431

(b) Research Students Supervised/Trained: Undergraduate level

Student name	Topic of research	Research outcomes
Norah matar alshammari	Knowledge, Attitudes and Awareness about Colorectal Cancer in the Kingdom of Saudi Arabia: A Cross Sectional Study.	Published: Journal of Young Pharmacists, 2020; 12(3):266- 270
Abdullah ajab hjaj alenazi	A Survey of Public Knowledge and Attitude Related to Antibiotic use and Antibiotic Resistance among Saudi People in Northern Region of Saudi Arabia	Published: Journal of Young Pharmacists, 2020; 12(3):237- 241
Wafaa salem alshammar	Knowledge, attitudes and awareness about food and drug interactions (FDI) among pharmacists in northern border region of Saudi Arabia	Published: IJBPAS, November, 2018, 7(11): 1922-1932
Amir mohammed alshamri	The opinion and attitude about cupping therapy among general population of northern region of saudi Arabia	Published: ejpmr, 2017,4(11), 68-73
Intithar mohammed m alshammari	Public Knowledge and Awareness about Gout: A Cross-sectional Study in Qatar	Published: Journal of Pharmaceutical Research International 17(4): 1-11, 2017
Mashael farhan salem alanazi	Mother's knowledge, attitude and practices of breast feeding in northern border region-saudi arabia	Dissertation submitted
Khalid Theyab	Awareness, attitudes and practices of pharmacists in saudi arabia toward adverse drug reactions and pharmacovigilance	Dissertation submitted
Abeer Musnet Alanazi	Public awareness about dyslipidemia and lipid profile screening in eastern province saudi arabia	Dissertation submitted
Amani Dhaher Huzum Alanazi	Knowledge, attitudes and practices Of saudi people about nutritional Supplement	Dissertation submitted

Shahad Oudah	Use of bimatoprost for eyelash growth in saudi arabia	Dissertation submitted	
Abaid Alanazi			
Dr. Mohammed Ali	Medical staff knowledge regarding methoxy	Dissertation submitted	
Mujtaba	polyethylene glycol-epoetin beta in treatment of anemia		
	in renal failure patients in qassim region.		
Sultan Abdullah	Mothers knwoledge and experience with oral liquids	Dissertation submitted	
Alanazi	medication measurment, cross sectional survey in		
	northern border region- saudi arabia		
Ibrahim Mohammed	Safety and efficacy of sevelamer carbonate in	Dissertation submitted	
Alzimam	hyperphosphatemic pediatric patients with chronic		
	kidney disease at risk of metabolic acidosis.		

(c) Training

Title	Name & Addresses of Organization	Date
Major instructional strategies and their effective usage in health professions education	Deanship of University Education Development, Northern border University, KSA.	14/2/2023
Workshop on "Ethical consideration in the application of artificial intelligence and big data in biological and medical research"	The National Committee of Bioethics (NCBE) At King Abdulaziz City For Science And Technology, KSA	29/09/2022
National Committee of Bioethics (NCBE) web-based training course	King Abdulaziz City for Sciences and Technology (KACST)	26/10/2020 to 26/10/2023
Certified BLS Provider	Certified BLS Provider	25/5/2018 to 27/5/2020
Animal model experimental medicine and Coronavirus	Virtual Medical Academy accredited by Saudi commission for Health specialities	13/5/2020
MCP 200 Modular Circular Polarimeter	College of Pharmacy, Northern Border University, Rafha	December 10, 2017
Compact Titrator Model: G20S (Manufactured by Mettler Toledo - Swiss)	College of Pharmacy, Northern Border University, Rafha	May 24-25, 2017
Workshop on Research methodology and publication for University interest	Deanship of Scientific Research, Northern Border University	February 22, 2017
Workshop on "HOW TO MAKE A GOOD EXAMINATION?".	Faculty of Pharmacy, Northern border University, KSA.	05 th Feb 2019
CME on Research Methodology	Faculty of Pharmacy, Northern border University, KSA	13-11-2018
Student guidance workshop	Faculty of Pharmacy, Northern border University, KSA	23-10-2018
Blackboard training workshop	Faculty of Pharmacy, Northern border University, KSA	21-10-2018 to 22- 10-2018

Blackboard Training workshop	Faculty of Pharmacy, Northern border University, KSA	31 Jan 2018
010	Department of Pharmaceutics, Faculty of Pharmacy, Northern border University, KSA	4 th December 2017

6. Academic Honors and Awards Name of the Award, Awarding Institution, Year

- Potential reviewer of Pharmaceutics, Separation and Journal of cosmetic dermatology since 2022.
- 2021- Got certificate of appreciation from The Honorable Dean, faculty of Pharmacy, Northern Border University, Saudi Arabia for active contribution and valued efforts.
- 2018- Got certificate of appreciation from The Honorable Dean, faculty of Pharmacy, Northern Border University, Saudi Arabia for Supervision of students participated in Poster presentation in 23rd DUPHAT, 26-28 February 2018, Dubai.
- 2017- Got certificate of appreciation from The Honorable Dean, faculty of Pharmacy, Northern Border University, Saudi Arabia for "winning the innovative poster presentation" in 22nd DUPHAT, 7-9 March 2017, Dubai.
- 2016- Got certificate of appreciation for the In charge of scientific activity in faculty of Pharmacy, Northern Border University, Saudi Arabia.
- 2014- Got certificate of recognition for the research work and its publication in high impact journal from Hamdard University, New Delhi.
- 2014- Got certificate of recognition for the research work and its publication in high impact journal from Hamdard University, New Delhi.
- 2013- Foreign Travel Grant by Department of Science & Technology, Gov. of India for presentation of scientific paper in, "Controlled Release Society 2013, Hawaii, USA (2013).

7. Membership of Professional Bodies Name of Professional Body, Membership Grade, Joining Date (MM/YY)

- ♣ Registered Pharmacist, with Delhi Pharmacy Council's Reg. No. 18203.
- Life member of Indian Pharmacy Graduates' Association Reg. No. LM-3776.
- Life member of Association of Pharmaceutical teachers of India Reg. No. BI/LM-23.
- Recognized Lecturer in "Pharmacy council of India" Govt. of India.

Declaration:

I hereby declare that the above said information and details are true to the best of my knowledge

and skill.

(MD ALI MUJTABA)