

ALINA SHOUKAT

Email: alinashoukat07@gmail.com

OBJECTIVE

To make it to the top while working with a dynamic team in a professional environment where I use my skills. Practical career with a positive managerial potential to be utilized in the best interest of organization. To work with sense of responsibility, loyalty and leadership. Honesty is the basic key to success.

PERSONAL DETAILS

D/o	Shoukat Ali
Marital Status	Married
Nationality	Pakistani
Religion	Islam
Gender	Female
D.O.B	14-06-1993

Degree	Year	Institute	
Matriculation	2008	BISE Faisalabad	
F.Sc. (Pre Medical)	2010	BISE Faisalabad	
Pharm-D	2016	University of the Punjab Lahore	
M.Phil Pharmaceutics	2018-2020	University of the Punjab Lahore	
EXPERIENCE			

- Worked as Community Pharmacist at Al Hayat Pharmacy April 2019-November 2021.
- ♦ Worked as Lecturer At Aiman Institute from January 2017- May 2023.
- Currently Working as a Lecturer at Afro Asian College, from May 2023 to till date.

RESEARCH PUBLICATIONS:

- Sana Ismail1, Muhammad Naveed Mushtaq1, Ushna Shabbir1, Saima2, Asma Razzaq2, Hafiz Muhammad Ramzan3, Alina Shoukat4, Haseeb Ahsan5, Abolfazl Movafagh 6,7, Danial Kahrizi8, Irfan Anjum1* (2022). Evaluation of Hepatoprotective and Gastroprotective Activities of Paspalidium flavidum Leaves Extract in Experimental Animal Models. Cellular and Moleculer Biology 2022,68(10): 8-14
- Pervaiz Akhtar SHAH 1*, Yousaf KAMAL 2, Fizza Abdul RAZZAQ 3, Hafiz Muhammad RAMZAN
 4, Alina SHOUKAT 1, Areeba PERVAIZ 1, Iqra LIAQAT 5, Shahzad ANWAR 6, Waqas Haider KHAN 3, Taha NAZIR 7 & Syed Haroon KHALID 3 * (2023). Esomeprazole Floating Tablets by Using HUSK/HPMC Polymers: Formulation Development and In-vitro Characterization. Lat. Am. J. Pharm. 42 (6): 1133-9 (2023)

- Pervaiz Akhtar SHAH 1*, Yousaf KAMAL 2, Fizza Abdul RAZZAQ 3, Hafiz Muhammad RAMZAN
 4, Alina SHOUKAT 1, Areeba PERVAIZ 1, Iqra LIAQAT 5, Shahzad ANWAR 6, Waqas Haider KHAN 3, Taha NAZIR 7 & Syed Haroon KHALID 3 *. (2023). Formulation Development and In vitro Characterization of Omperazole Floating Tablets by Using Eudragit and HPMC. Lat. Am. J. Pharm. 42 (6): 1148-54 (2023)
- Haider, S. A., Asim, F., Rehman, Z. U., Shakir, L., Mustafa, M. W., Masih, S., Israr, U., Asif, K., Siddique, M., Rafaqat, A., Ramzan, H. M., & Shoukat, A. (2023). Exploring the anti-inflammatory and anti-pyretic potentials of methanolic and aqueous fruit extracts from ceiba speciosa. International Journal of Health Sciences, 7(S1), 2102–2120.

COMPUTER SKILLS	
 Ms Office 	
 Basics 	
 Internet Browsing 	
LANGUAGES	
✤ Urdu	
English	
Punjabi	
♦ HOBBIES	
Holy Quran	
Book Reading	
*REFERENCE	

✤ Will be furnished on request.