

FACULTY DETAILS

1. Personal details:

Name: Dr. Shiba Ansari

Designation: Assistant Professor

Degrees: MBBS, MD, DNB

Department: Dept. of Biochemistry

Area of Interest: Nanoparticles, Cancer Research, Medical Education, Clinical Chemistry



2. Education and Trainings:

Degree	Institution	Place	Period
MBBS	Government Medical College, Kota	Kota, Rajasthan	August 2005- March 2011
MD (Biochemistry)	All India Institute of Medical Sciences, New Delhi	Delhi	January 2013- December 2015
DNB (Biochemistry)	National Board of Examination	Delhi	2018

3. Experience:

S.No	Post	Institute	Period
1	Senior Resident	VMMC & Safdarjung Hospital, New Delhi	February 2016 –July 2016
2	Senior Resident	AIIMS, New Delhi	August 2016 – February 2019
3	Assistant Professor	North DMC Medical College & Hindu Rao Hospital, Delhi	February 2019 – October 2019
4	Assistant Professor	Dept. of Lab Medicine, AIIMS, New Delhi	October 2019- August 2020)
5	Specialist Grade-II	Indira Gandhi ESIC Hospital, Jhilmil, Delhi	September 2020- April 2021
6	Assistant Professor	UCMS & GTB	April 2021-Till

		Hospital, Delhi	present
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4. Assignment in Academic Associations:

Executive Committee Member of Association of Clinical Chemistry & Lab Medicine Practitioners (ACCLMP) Delhi Chapter since March 2021 (Assignment as Joint Treasurer).

5. Award and Honors:

- ICMR Travel Award, 24th October, 2018
- Gold medal for securing first position in First MBBS Examination in November 2006
- Dr. Aanandi Prasad Mathur Smriti Medal for securing first position in First MBBS Examination

6. Projects:

None

7. Publications:

a. Indexed Journals:

1. **Ansari S**, Kumari S. Competency Based Medical Education and its Application in Biochemistry. Int J HealthCare Edu & Med Inform 2019; 6(2): 7-9
2. **Ansari S**, Mudassir M, Vijayalekshmi B, Chattopadhyay P. CXCR4 antagonist mediated targeting of cancer cells using nanoparticles. Annals of Oncology (2018) 29 (suppl_9): ix23-ix27.10.1093/annonc/mdy430
3. Mudassir M, Kassab MA, **Ansari S**, Bhagat M, Chattopadhyay P. Single siRNA mediated Post Transcriptional and Transcriptional Gene Silencing of HPV18 oncogenes. ESMO Open 2018;3(Suppl 2):A1–A463
4. **Ansari S**, Mudassir M, Vijayalekshmi B, Singh A, Luthra K, Chattopadhyay P. Targeting Cancer Stem Cells using Chemokine Receptor CXCR4. Journal of Carcinogenesis 2016, Vol. 15:54.

5. **Ansari S.**, Mudassir M., Vijayalekshmi B., Chattopadhyay P. et al. PLGA nanoparticle and DV1 peptide mediated targeting of CXCR4 receptors. J Biotechnol Biomater 2015, 5:6, DOI/10.4172/2155-952X.C1.044

8. H index: