

## Faculty Proforma for the LLRM Website



1. Name: DR. PINKI
2. Qualification: MBBS, MD
3. Fellowships: \_\_\_\_\_
4. Date of joining: 25-08-2006
5. Date of Birth: 10-05-1973 Month: \_\_\_\_\_ Gender: FEMALE
6. Designation: PROFESSOR
7. Department: PHARMACOLOGY
8. Specialization: MD PHARMACOLOGY
9. Area of Interest: Clinical and Experimental Pharmacology, Medical Education, Research
10. OPD days: NA
11. OPD Room No.: NA Timings: \_\_\_\_\_
12. Super speciality clinic: \_\_\_\_\_ Room No/ Ward No.: \_\_\_\_\_
13. Super speciality clinic days: \_\_\_\_\_
14. Awards: \_\_\_\_\_
  - a. International
  - b. National - 02
  - c. State level
  - d. District level
15. Achievements:
  - a. Publications [Index/Peer reviewed]: \_\_\_\_\_

S.No.	Title of Article	Journal	Year/ Month
1.	Synthesis, characterization and biological activity of various substituted quinazolinone derivatives containing dopamine moiety. Kumar S, Kaur H, Singh I, Sharma M, <b>Vishwakarma P</b> , Saxena KK, et al	World Journal of Chemistry; 4(2):195-200.	2009
2.	Synthesis and antipsychotic and anticonvulsant activity of some new substituted oxa/thiadiazolylazetidinyloxy/thiazolidinonylcarbazoles. Kaur H, Kumar S, <b>Vishwakarma P</b> , Sharma M, Saxena KK, Kumar A	Eur J Med Chem; 45:2777-2783	2010
3.	Synthesis and antibacterial activity of new substituted azetidinyloxy/thiazolidinonylcarbazoles derivatives. Singh I, Kaur H, Kumar S, Singh N, Sharma M, <b>Vishwakarma P</b> , et al.	Indian Drugs;47(6):12-24	2010

4.	Synthesis and evaluation of various oxa/thiadiazolylazetidinyll/thiazolidinonylindole derivatives as antiparkinsonian agents. Kumar S, Kaur H, Sharma M, <b>Vishwakarma P</b> , Saxena KK, Kumar A.	Ind Drug; 47(8):16-30	2010
5.	Synthesis and antiparkinsonian activity of some new adamantyl thiazolidinonyl/azetidinyllindole derivatives. Kumar S, Kaur H, Sharma M, <b>Vishwakarma P</b> , Saxena KK, Kumar A.	Ind J Chem 49B:1398-1405	2010
6.	Statin intolerance: Now a solved problem. Sikka P, Kapoor S, Bindra VK, Sharma M, <b>Vishwakarma P</b> , Saxena KK.	Journal of Post graduate Medicine vol 57 issue 4.	October 2011
7.	Synthesis and Antiparkinsonian activity of some new AdamantylThiazolidinonyl/ Azetinonyllindole Derivatives. <b>PinkiVishwakarma</b> , Monica Sharma. March 2011	Cheminform	March 2011
8.	Acute Hepatic injury with Atorvastatin : an unusual occurrence. <b>PinkiVishwakarma</b> , Rajeev Nehra, Alok Kumar.	Indian Journal of Pharmacology: 46:3434.	2014
9.	The impact of irrational practices: A wake up call. MeenaGarg, <b>PinkiVishwakarma</b> , Monica Sharma, Rajiv Nehra, K.K. Saxena.	Journal of Pharmacology and Pharmacotherapeutics . Vol 5, issue 4.	2014
10.	Histone deacetylase inhibitor : Pharmacotherapeutic implications as epigenetic modifier. <b>PinkiVishwakarma</b> , Alok Kumar, Monica Sharma, MeenaGarg, K.K.Saxena.	International Journal of basics in clinical Pharmacology /vol 3 / issue 1.	Jan-Feb 2014
11.	Biochemical assessment of nephroprotective and nephrocurative activity of <i>Withaniasomnifera</i> on gentamicin induced nephrotoxicity in experimental rats. VimleshKushwaha, Monica Sharma, <b>PinkiVishwakarma</b> , Manish Saini, KuldeepSaxena.	Int journal of research in medical sciences 4(1); 298-302.	2016 jan
12.	Evaluation of nephroprotective and nephrocurative activity of <i>Solanumnigrum</i> on gentamicin induced nephrotoxicity in experimental rats. VimleshKushwaha , Monica Sharma , <b>PinkiVishwakarma</b> , Manish Saini, ShailyBhatt.	Int. journal of basics & clinical pharmacology.5(1):74-78.	2016
13.	Cardioprotective effect of <i>Solanumnigrum</i> against doxorubicin induced cardiotoxicity-An Experimental study. Privy Varshney, <b>PinkiVishwakarma</b> , Monica Sharma, Manish Saini, Shaily Bhatt, Ganesh Singh, K.K. Saxena	International Journal of Basic & Clinical Pharmacology Volume 5, Issue 3.	June-2016

14.	Effect of $\alpha$ tocopherol on antitubercular drugs induced Hepatotoxicity. Rajiv Nehra, <b>PinkiVishwakarma</b> , ManjuNehra, ShashankTyagi.	Int. Journal of research medical sciences; 4(4): 1154-1157.	2016
15.	Evaluation of nephroprotective and nephrocurative activity of <i>Aeglemarmelos</i> on Albino rats using experimental model. BiswajitKalita, Monica Sharma, <b>PinkiVishwakarma</b> , Shaily Bhatt, Manish Saini, Kuldeep K Saxena	International Journal of Basic and Clinical Pharmacology; 6(5) 1104-1109	2017
16.	An experimental study to evaluate the anti-inflammatory effect of <i>Moringaoleifera</i> leaves in animal models. Amit Mittal, Monica Sharma , Abhinav David, <b>PinkiVishwakarma</b> , Manish Saini, Mani Goel K KSaxena	Int. journal of basics & clinical pharmacology.6(2):201-7	2017
17.	Evaluation of cardioprotective effect of <i>Aeglemarmelos</i> on doxorubicin induced cardiotoxicity: an experimental study. <b>Pinkivishwakarma</b> , Pratik Diwakar, Raj Kumar Goel, Monica Sharma, Manish Saini, K KSaxena.	International Journal Of Basic And Clinical Pharmacology, Vol7, 1309-1313.	July 2018
18.	Evaluation of nephroprotective activity of <i>Tinosporacordifolia</i> against gentamicin induced nephrotoxicity in albino rats: an experimental study. Monica Sharma, JyotiPundir, <b>Pinkivishwakarma</b> , Raj kumarGoel, Manish Saini, K KSaxena	International Journal Of Basic And Clinical Pharmacology, Vol 8, 1179-1184.	June 2019
19.	Evaluation of cardioprotectiveactivity of <i>Asparagus racemosus</i> against Doxorubicin induced cardiotoxicity in albino rats: an experimental study. <b>Pinkivishwakarma</b> , Manisha Chatterjee, Monica Sharma, Manish Saini, Raj kumarGoel, K KSaxena	International Journal Of Basic And Clinical Pharmacology, Vol 8, 1693-1699.	July 2019
20.	Evaluation of Hepatoprotective potential of aqueous extract of <i>Withaniasomnifera</i> in albino rats. Monica Sharma, Anand Gaur, <b>Pinkivishwakarma</b> , Raj kumarGoel, K KSaxena.	International Journal Of Basic And Clinical Pharmacology, Vol10(3).	March 2021
21.	Suicidal Human poisoning with fungicide Pencycuron ; a rare case report from rural India with brief review of literature. Kumar A, Srivastava R, <b>Vishwakarma P</b> , Pant MK, Verma A.	Int. Journal of Medical Toxicology and Forensic Medicine. 2(4); 148-152	2012
22.	Evaluation of cardioprotective potential of aqueous extract of <i>Tribulus terrestris</i> against doxorubicin induced cardiotoxicity in albino rats: an experimental study. Anjali Verma, <b>Pinki Vishwakarma</b> , Monica Sharma, Shalini Gupta, Manish Saini	Journal of cardiovascular disease research, Vol 14, Issue 05	2023
23.	An experimental evaluation of the Hepatoprotective potential of aqueous extract of <i>Cinnamomum zeylanicum</i> against carbon tetrachloride-induced hepatotoxicity in albino	Journal of cardiovascular disease research, Vol 14, Issue 05	2023

	rats. Jyoti gupta, Monica Sharma, <b>Pinki Vishwakarma</b> , Raj Kumar Goel, Davendra Kumar, Manish Saini		
--	---	--	--

b. Publications [Non indexed]: \_\_\_\_\_

S.No.	Title of Article	Journal	Year/Month

c. Books/ Book Chapters: \_\_\_\_\_

S.No.	Author/s	Title	Publisher	Year of publication	Page No.
1.	<b>Pinki Vishwakarma as first author</b>	<b>chapter no. 11 “Histone deacetylase inhibitors: An innovative revolution as epigenetic modifiers”</b> in book “New Horizons in Medicine and Medical Research” vol 3.	B.P. INTERNATIONAL	April 06, 2022	108-120

d. Invited Oral Presentations: \_\_\_\_\_

S.No.	Title	Title of conference/ seminar	Year of publication	Publisher

e. Research Presentations [Oral]: National \_\_\_\_\_ International \_\_\_\_\_

S.No.	Title	Title of conference/ seminar	Year of publication	Publisher

f. Research Presentations [Poster]: National 07 International \_\_\_\_\_

S.No.	Title	Title of conference/ seminar	Year of publication	Publisher
1.	Protective effect of Aloe vera on Gentamycin induced nephrotoxicity in rats. Virani S, Bhatt s, Sharma M, Vishwakarma P, Saini M, Saxena KK	58 <sup>th</sup> Annual conference of physiologists and Pharmacologist of India APPICON,Subharti Medical College, Meerut.	December 2012	
2.	Evaluation of Antiinflammatory activity of withaniasomnifera –An experimental study ModiPankajkumar, KumarVipin, Vishwakarma P, Sharma M, Sikka P, Saini M, Saxena K.K	3rd National conference Indian Society for rational Pharmacotherapeutics	November 2011	
3.	Exploration of Hepatoprotective activity in Tinosporacordifolia- An experimental study. Kumar Vipin, Modi Pankaj, Sharma M, Vishwakarma P, Verma N, Ravikant, Saini M, Saxena K.K.	3rd National conference Indian Society for rational Pharmacotherapeutics	March 2011	
4.	Evaluation of Hepatoprotective activity of aqueous extract of Aloe vera and its comparision		Dec 2012	



4.	Evaluation of cardioprotective potential of aqueous extract of <i>Coriandrum sativum</i> and <i>Hibiscus rosa sinensis</i> against doxorubicin induced cardiotoxicity in albino rats -an experimental study	Co-investigator		
----	---	-----------------	--	--

c. Other ongoing projects : \_\_\_\_\_

17. Life Memberships : \_\_\_\_\_

- Life member of Indian Pharmacological Society
- Life Member Biological Scientist of India
- Life member of National Association of Pharmacology and Therapeutics

18. Grants received : \_\_\_\_\_

19. Other Corporate responsibilities

a. In LLRM \_\_\_\_\_

- Sub nodal officer legal cell
- Executive member of Institutional ethical committee
- Executive member of Women Sexual harassment prohibition committee (Vishakha committee) llrm med coll meerut.from 2012 to 2021
- Executive member of Interview board for selection of contractual teaching faculty llrm medical college meerut
- Executive member of Interview board for selection of d Group C&D posts for differently abled, LLRM med college, Meerut

b. In other Societies \_\_\_\_\_

20. Community Services : Actively involved in conducting various programmes for community wellbeing organized in the institute, like : Plantation drives, "Sadak Suraksha Abhiyaan", "Yoga activity", "Mission Shakti", "Patient Safety Programmes", etc.

21. Social Services : As stated above

22. Previous Appointments : As PG demonstrator Pharmacology in Got. Med Coll & Hospital ,sect 32 CHANDIGARH

23. Email : drpinkivkm@yahoo.com

24. Website : \_\_\_\_\_

25. Phone/ Mobile No. : 9760030221

26. Fax : \_\_\_\_\_

27. Address for Communications : Department of Pharmacology, LLRM Medical College, Meerut  
(U.P.) 250004