

Curriculum -Vitae

Name : **Dr. Kamta Prasad Namdeo**

Father's Name : Shri Santosh Kumar Namdeo

Date of Birth : 13th June 1973

Address for correspondence : Dr. K.P.Namdeo (Associate Professor)

SLT, Institute of Pharmaceutical Sciences

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Gupta Mohalla Ward No-6, Shahgarh Distt Sagar (MP)

Field of Specialization : Pharmaceutical Chemistry and Medicinal Chemistry

Academic Qualification : M Pharm., PhD, AIC

| Year | Exam. Passed | Board/University | Percentage | Division |
|------|-------------------|---------------------------|-----------------|----------|
| 1989 | High School | M.P. Board Bhopal | 69.5(452/650) | First |
| 1991 | Higher Sec.(10+2) | M.P. Board Bhopal | 78.5(628/800) | First |
| 1995 | B.Pharm. | Dr.H.S.G.V.V.Sagar (MP) | 57.5(4203/7350) | Second |
| 1997 | M.Pharm. | Dr.H.S.G.V.V.Sagar (MP) | 63.0(1195/1900) | First |
| 2005 | Ph.D. | Bundelkhand VV Jhansi(UP) | Awarded | |
| 1995 | GATE | IITKanpur | 81%tile | |

Professional Experiences

| S.N | Institute | From | To | Design. |
|-----|--|----------|-----------|-----------------------------------|
| 01 | B.M.College of Pharmacy Pilani(Raj) | 01/11/97 | 14/11/98 | Lecturer |
| 02 | B.R.N.College of Pharmacy Mandsaur (MP) | 16/11/98 | 09/05/01 | Lecturer |
| 03 | Institute of Pharmacy Bundelkhand V.V. Jhansi (UP) | 10/05/01 | 02/07/05 | Lecturer |
| 04 | SLT,Institute of Pharmaceutical Sciences Guru Ghasidas V.V.Bilaspur (CG) | 04/07/05 | Till Date | Reader/ Associate Professor |

Teaching Experience : Approx.15'years (15 yrs UG level and 9 yrs PG Level)

Publication:

A : Research Papers published

1. Mishra P, **Namdeo K.P.**, Jain Sanmati K. and Jain Sandeep K., "Synthesis and antimicrobial activity of 4-Thiazolidinones", *Asian J. of Chemistry*, 1999,11(1), 55-58.
2. Abdullah A.A, **Namdeo K.P.**, Ali S. and Ali A., "Phytochemical and Biological Investigations on Padalium Murex D.", *J. of Pharmacy and Science*, 2004, 5(4), 143-145.
3. **Namdeo K.P.**, Bodakhe S.H., Bodakhe K. S., Shrivastava S.K. and Dangi J.S., "Phytochemical and Biological Investigations on Calotropis procera.", *J. of Pharmacy and Science*, 2007,8(4),141-146.
4. **Namdeo K.P.**, Singh V.K. and Prajapati S.K., "Synthesis and Antibacterial activity of 2-(Substituted)-5-[(N-Benzotriazolomethyl)-1, 3, 4-Thiadiazolyl]-4-Thiazolidinone" *J.of Institution of Chemist*, 2008, 80(3),.88-93.
5. Sahu R.K., Dewangan D., Roy A. and **Namdeo K.P.**, "Antiinflammatory action of Ougeinia oojeinensis (Roxb) Hochr. Bark by HRBC membrane stabilization", *Resaerch J .of pharm. And Tech.*, 2008, 1(1), 57-58.
6. Bodakhe K. S., Bodakhe S.H., Balasubramanian A., Dubey P.K.and **Namdeo K.P.**, "Comparative studies on antiinflammatory activity of Moringa pterysperma, Butea frondosa and Ficus beglensis", *Int.J.Pharmacol. Biol .Sci.*, 2008, 2(2),125-128.
7. Siddhqui A.A., Sharma B., **Namdeo K.P.** and Chauhan D., " Synthesis and anticonvulsant activity of 6-[oxo-3-(Substituted phenyl) 5,6 Dihydro, 4HPyridazin-1-yl] acetic acid hydrazide, *Journal of Ultra Chem.*, 2008,4(1),65-70.
8. Singh A., Prajapati S.K., **Namdeo K.P.**, Singh V.K. and Verma S.K., "Synthesis and Anti-microbial Activity of some Quinazolinone derivatives" *Biomedical & Pharmacology Journal*, 2008, 11(1), 95-200.
9. Verma S.K ,Irrchaiya R.,**Namdeo K.P.**, Singh V.K., Khurana S.and Singh A. "Synthesis and Anti-microbial Activity of some Pyridazinone derivatives" *Biomedical & Pharmacology Journal*, 2008, 11(1), 213-218.
10. Ekka N.R. ,**Namdeo K.P.** and Samal P., "Standardisation strategis for herbal drugs: an

Overview”, *Research J. of pharm. and Tech.*, 2008, 1(4), 310-312.

11. Sahu R.K., Sharma U., Roy A. Dewangan D., and **Namdeo K.P.**, “The Antioxidant effect of ethanolic extract of *Ougeinia oojeinensis* (Roxb) Hochr. On CCl₄ induced liver damage”, *Biosciences, Biotechnology Research Asia*, 2008, 5(2), 783-787.
12. Jiwane S. K., Singh VK, **Namdeo KP** and Prajapati S.K., “Synthesis of Novel 2,4-Thiazolidinedione derivatives and their biological screening as Antidiabetic Agents”, *Asian J. Chemistry*, 2009, 21(7), 5068-5072.
13. **Namdeo K.P.**, Jiwane S. K., Sharma B. and Prajapati S.K., “Synthesis and comparative study for anti-inflammatory and antidiabetic activities of 3-dialkyl amino methyl vs 3-diphenylamino methyl 2, 4-thiazolidinediones”, *J. Ultra chemistry*, 2009, 5(2), August-sept.
14. Bodakhe S.H., Dangi J.S., Ram A., **Namdeo K.P** and Bodakhe K. S., “Isolated Cock illium : a tool for Pharmacological Experiment”, *Ind. J.Pharm.Edu. Res.*, 2009, 43(2), 199-202.
15. **Namdeo K.P.**, Singh VK and Prajapati SK, “Synthesis of Some 2-(Substituted)-5-[(N-Benzotriazolomethyl)-1, 3, 4-Thiadiazolyl]-4-Thiazolidinones for their Anti-Fungal Activity” *Ind. J.Pharm.Edu. Res.*, 2009, 43(3), 266-271.
16. **Namdeo K.P.**, Abdullah A.A and Sidhquei A.A , “Synthesis and anticonvulsant activity of Some N, N’ Substituted Aryl Methane –Dipyridazinones”, *J.of Institution of Chemist*, 2009, 81(4),97-101.
17. Bodakhe K. S., Gupta VB, Jerald SE, Mishra R, Bodakhe S.H., and **Namdeo K.P.**, “In-vivo antiinflammatory activity of ethanolic extract of *Butea Frondosa*”, *J. of Pharmacy and Chemistry*, 2009, 3(4),113-115.
18. Gendle R, Kaushik B., Verma S, Patel R, Singh S.K, **Namdeo K.P.**, “Formulation and evaluation of sustained release matrix tablet of Tramadol HCL”, *International Journal of Chemtech Research*, 2010, 2(1), 04-10.
19. Soni M.L., Kumar M., **Namdeo K.P.**, “Sodium alginate microsphere for extending drug release: formulation and *in- vitro* evaluation”, *International J. Of Drug Delivery*, 2010, 2, 64-68.
20. **Namdeo K.P.**, Jiwane S. K., Bodakhe S.H. and Prajapati S.K., Synthesis and evaluation for anti-inflammatory activity of N-diethyl/diphenyl amino methyl 2,4-thiazolidinediones, *J. of Institution of Chemist*, 2010, 82(4), 97-102.

21. **Namdeo K.P.**, Verma Shekhar, Bodakhe S.H., Shrivastava S.K. and Dangi J.S. Chemical investigations of honey: a multiactive component of herbal therapeutic agent , *IJRAP*, 2010, 1 (1), 85-89.
22. Tawatia N., **Namdeo K.P.**, Jain SK, Prajapati SK, Synthesis of Carboxamide derivatives and their biological evaluation, *J. of Institution of Chemist*, 2010, 82(5), 148-153.
23. **Namdeo K.P.**, Shroff M, Bodakhe S.H., Thakur A.S., and Dangi Y S, “Synthesis of some 3-aryl 5-(Indol-3-yl) 2,3-Pyrazoline derivatives and their evaluation for analgesic activity”, *J. of Institution of Chemist*, 2011, 83(3), 79-84.
24. Dangi Y S, Soni M.L and **Namdeo K.P.**, Oral candidiasis: A review, *Inter J. of Pharmacy and Pharma sciences*, 2010, 2(4), 36-41.
25. Dangi Y S, Soni M.L and **Namdeo K.P.**, Highly variable drugs: bioequivalence requirements and regulatory perspectives, *Journal of Current Pharmaceutical Research*, 2010; 3(1): 24-28.
26. Dangi Y S, Soni M.L and **Namdeo K.P.**, A UV Spectrophotometric method developed for the simultaneous estimation of Amoxicillin trihydrate and Ranitidine bismuth citrate for , *Helicobacter Pylori* infections, *Der Pharmacia Sinica*, 2010, 1 (3): 11-16.
27. Dangi Y S and Namdeo K.P ,Preparation, optimization and characterization of controlled release mucoadhesive microspheres containing highly variable drug Itraconazole in reducing gastric variability as compared to innovator formulation , *Der Pharmacia Lettre*, 2010, 2(6): 37-51.
28. Soni M.L, **Namdeo K.P.**, Jain Sunil K, Gupta M, Dangi JS, Kumar M. and Dangi Y S, pH-Enzyme Di –dependent Chronotherapeutic Drug Delivery System of Theophylline for nocturnal Asthma, *Chem. Pharm. Bull*, 2011, 59 (2): 191-195.
29. **Namdeo K.P.** and Shrivastava S.K, Synthesis and Anti-convulsant activity of prodrug of Gabapentin, *Asian J. Chemistry*, 2011, 23(4), 1861-1862.
30. Dangi Y S. and **Namdeo K.P.**, Double liposomes mediated dual drug targeting for treatment of *Helicobacter Pylori* infections, *Pharmazie* , 2011, 66, 1-6.
31. Jain V., **Namdeo K.P.**, Irchaiya R, Prajapati SK, Synthesis of novel Imidazo (1,2-a) Pyridine for their potent antibacterial activity, *J. of Institution of Chemist*, 2011, 83(1), 16-21.
32. Meena K.P., Dangi JS, Samal P.K, Kumar M., **Namdeo K.P.**, Floating Microsphere Technology Mechanistic Insight and Recent Advances: A Review, *Der Pharmacia Lettre*, 2011, 3(2): 57-70.

33. Meena K.P., Dangi JS, Samal P.K, **Namdeo K.P.**, Recent advances in microspheres manufacturing technology, *IJPT*, 2011,. 3(1), 854-893.
34. **Namdeo K.P.** Chaudhry C.L, and Patel S “Advanced Analytical techniques in Pharmaceutical Analysis ”**Inventi Rapid: Pharm Ana and Quality assurance**, Vol 2 , Issue 2.2011.
35. **Namdeo K.P.** Chaudhary C.L, and Kumar P “Dendrimers: A macromolecular carriers for drug delivery ” **Inventi Rapid: NDDS** , Vol 2 ,Issue 2,2011.
36. Bodakhe S.H, Agrawal Anchal, Agrawal Ashish., **Namdeo K.P.**, “Anticancer study on alcoholic extract of Caesalpinia crista root bark extract”, **J. of Pharm. Res. Opin**, 2011,1(4),126-1288.
37. **Namdeo K.P.**, Shrivastava S.K. and Chandra R, *In- vivo* anti-convulsant activity of prodrug of 3-alkylglutamic acid in albino rats, *Ind. J.Pharm.Edu. Res.*,2012, 46 (2), 179-184.
38. **Namdeo K.P.**, Bodakhe S.H., Thakur A.S., ”Synthesis and in-vivo anti-convulsant activity of 1, 4, 5, 7-tetramethyl -6- substituted- 6H- pyrrolo [3,4-d] pyridazine derivatives in albino rats” *J. of Institution of Chemist*, 2012, 84(4),110-116.
39. **Namdeo K.P.**, Singh A., Prajapati S.K and Bodakhe S.H, “Synthesis and anti-convulsant activity of some 2- substituted N-(2-imino- 4-thiazolidinone) quinazoline-4-one” , *J. of Institution of Chemist* 2012,84(5),149-155.
40. **Namdeo K.P.**, Patel S, Bodakhe S.H., Synthesis and antimicrobial evaluation of some 2-phenyl quinoline – 4-yl- 1, 3, 4-triazole derivative *J. of Institution of Chemist*, 2012 Accepted
41. **Namdeo K.P.**, Chaudhary C. L., Bodakhe S.H., synthesis of some 4, 5, 6, 7-tetrahydro benzothiophene -3-carboxamide 2-acetamido-piperazine/morpholine and their evaluation for antimicrobial activities, *J. of Institution of Chemist*, 2012,84(5),156-161.
42. **Namdeo K.P.**, Beck N.R, Zizyphus jujube- an overview, *Educational waves*, 2(3)2011, 22-25.
- 43.**Namdeo K.P.**, . Thakur AS and Bodakhe S.H., Synthesis of some- 6- substituted- 6H- pyrrolo [3, 4-d] pyridazine derivatives and their evaluation for *in-vivo* anti-convulsant activity in albino rats, *IJPSR*, 2012; vol. 3(4): 904-906.
44. Kumar P, Jain S.K., Soni P, Bodakhe K, **Namdeo K.P.** and Bodakhe SH,” Antidiabetic activity of Diospyros Peregrina gurke on alloxan induced hyperglycemia in, *Int. J. Pharmacol. Biol. Sci.*, 2012, 6(1),17-23.

45. **Namdeo K.P.**, Beck N.R, A review on medicinal and pharmacological importance of woodfordia fruticosa kurz (lythraceae), *Ripples*, 2012,6(1), 49-52.
46. Nisha Tewatia, Abida and Namdeo K.P., Synthesis and antimicrobial activity of pyrazine carboxamide derivatives” **J. of Chem. Pharma. Res.**, 2012, 4(3):1794-1798 .
47. **Namdeo K.P.**, Singh O.P., and Irchaiya R., “ synthesis of some novel 2-substituted 3-aryl 4-quinazolinone derivatives and their evaluation for antimicrobial activity”, **J. of Current Pharmaceutical Research**, 2012; 10(1):
48. Beck N. R. and **Namdeo K. P.** A Study of the Ethno-medicinal Plants of a Remote Tribal Area of Jashpur District of Chhattisgarh, **Research J. Pharm. and Tech.** 2012,5(12), 915- 1917.
49. Bodakhe KS, **Namdeo KP**, Patra KC and Pareta S, Cystone :a polyherbal attenuates hyperoxaluria induced oxidativestress and prevent subsequent deposition of calcium oxalate crystal and renal cell injury in rat kidneys, **Chinese J. of Natural Medicine**, 2012,(Accepted)

B. Conferences , Workshop and Symposia Attended

1. Attended a Natinal Symposium in Dr. H.S.G.V.V. Sagar (MP), Feb 1995.
2. Attended A PCI Workshop in BRNCP Mandsaur (MP) March 2000.
3. Attended Two week staff Development Programme for Pharmacy Teacher Conducted by AICTE in BNCP Udaipur (Raj).
4. Attended Three week staff Development Programme for Pharmacy Teacher Conducted by AICTE in LMCP Ahmedabad (Guj).
5. Attended IPC-1996 in Chennai.
6. Attended A National Seminar on recent advances in Biomedical Sciences 2002 in BU Jhansi (UP).
7. Attended PAT-2003.
8. Attended 5th International Conference of Physical Academy in BU Jhansi (UP)2003.
9. Attended A conference of Indian Chemical Society in BU Jhansi (UP) 2003.
10. Attended A conference of Indian Library Science in BU Jhansi (UP) 2003.
11. Attended A International Conference on ACRA B T S in BU Jhansi (UP) 2004.
12. Attended A 2nd International Conference on ACRA B T S in BU Jhansi (UP)2005.
13. Attended A National symposium on PTFD in BHU Varanasi (UP) 2005.
14. Attended A National Seminar on Recent Trends in Herbal Therapy in SLT institute of Pharma. Sciences, GGU Bilaspur(CG)March 2006.
15. Attended A National Seminar on Emerging Trends in Pharma Research in SLT Institute of Pharma. Sciences, GGU Bilaspur (CG) Nov 2006.
16. Attended a APTI convention 2007 ,in Panjab University ,Chandigarh,25-27,Oct2007.

17. Attended IPC 2007 in BHU Varanasi (UP) .
18. Attended a APTI convention 2008, in GG University ,Bilaspur(Chhattisgarh),3-4,Oct 2008.
19. Attended A National Seminar on Pharma 2020-in Institute of Pharmacy,BU Jhansi (UP) 28th March 2010.
20. Attended A Workshop on Analytical Techniques for drug discovery in Institute of Professional studies,college of Pharmacy Gwalior (MP) 30th March 2010.
21. Attended An International Conference on RAPS in BHU Varanasi (UP) 22-23 Dec.2010.
22. Attended A Workshop on Analytical Techniques for identification of formulation,isolated compounds and synthesized derivatives, in Institute of Pharmacy,BU Jhansi (UP),17th March 2011.

Academic Visits Abroad

1. Attended a International conference PMTC-2013, in university of Sharjah, Sharjah(UAE),31st Jan -2nd Feb 2013.

D. Awards:

- : Prof. K.A.Thaker award 2007 for Best paper published in J. Institution of Chemists.
- : Best paper Award got 2nd prize in APTI 2008.
- : A National Scholarship on the basis of merit in Higher Secondary in 1991.
- : A Shanti Bharti Award by Yuva Jagrati Club Shahgarh
- : NCC Certificate A is Awarded.

E. Memership:

- Life member of A.P.T.I.
- Life member of I.P.A.
- Life member of Institution of chemist.

F. Research Guidance:

1. Ph. D. : 04 (Ongoing)
2. M.Pharm projects : 23 (Completed), 04 (Ongoing)
3. B.Pharm projects : >39 (Completed).

Place: Bilaspur

(Dr. Kamta P. Namdeo)