


Title		Name	Dr. Kamlesh Dashora	Photograph
Department	Institute of Pharmacy, Vikram University, Ujjain (M.P.)			
Designation	Reader and HOD			
Address	Institute of Pharmacy, Vikram University, Ujjain (M.P.)			
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Educational Qualifications

Degree	Institution	Year
Ph.D.	Institute of Pharmacy, Pt. Ravishankar Shukla University, Raipur (C.G.)	2007
PG	Department of Pharmacy, SGSITS, Indore	2003
UG	B.N. College of Pharmacy, Udaipur (Raj.)	1993
Other	Diploma In Pharmaceutical Marketing Management, IPER, Pune (M.H.)	1994

Career Profile

- ❖ Worked in Nicholas Piramal India Ltd Pithampur as a Jr. Executive (Quality Assurance) from 16-04-1994 –19-06-1997.
- ❖ Worked in B. R. Nahata College of Pharmacy, Mandsaur as a Lecturer from 20-06-1997- 30-09-2003.
- ❖ Worked in B.N Girls College of Pharmacy, Udaipur as a Lecturer from 01-10-2003 to 21-08-2004.
- ❖ Worked in Pt. Ravishankar Shukla University as a Contract Lecturer Raipur from 23.09.2004 to 07.06.2007.
- ❖ Served in Rungta College of Pharmaceutical Sciences and Research from 07.06.2007 to 25.11.2008- as a Professor and Principal.
- ❖ At present working as Reader in Institute of Pharmacy, Vikram University, from

dated 26.11.2007 to till date and serving as Head of The Department since 15 July 2009 to till date

Administrative Assignment

- ❖ Worked in Rungta College of Pharmaceutical Sciences and Research from 07.06.2007 to 25.11.2008- as a Professor and Principal.
- ❖ Working as Head of the Department since 15 July 2009 to till date in Institute of Pharmacy, Vikram University, Ujjain (M.P.).

Area of Interest/ Specialization

Industrial Pharmacy, pharmaceuticals

Subjects Taught

Pharmaceutical Technology, Cosmetic Technology, Biochemistry, Pharmaceutical Biotechnology, Human Anatomy & physiology, Forensic Pharmacy, Pharmaceutical Organic Chemistry, Research Methodology, Computer Application etc. Novel Drug Delivery system

Publication Profile

Research Papers:

(A). Journal Papers:

International:

Authors name(s), Title of the paper, name of the Journal, year, volume, issue, page numbers

1. Effect of Processing Variables on Micro Particulate System of Aceclofenac, Pakistan Journal of Pharmaceutical sciences, vol. 19(1), 2006, 6-10.
2. In-Vitro Studies of Tizanidine Controlled Release Microcapsular Matrices. Pakistan Journal of Pharmaceutical Sciences, Vol. 19 (3), 2006, 177-181.
3. Effect of processing variables on micro particulate System of nimesulide. The Chinese Pharmaceutical journal, Vol. 58, 2006, 67-74.
4. Preparation and in-vitro Characterization of Tizanidine Controlled- release Microcapsular Matrices, Taiwan Pharmaceutical Journal (Originally Chinese Pharmaceutical journal). Ref. No. CPJ-06-015 dated April 13, 2007.
5. Effect of Processing Variables and *In-vitro* Characterization of Microparticulate

System of Nimesulide, Revista Brasileira de Ciências Farmacêuticas, v.43 n.4 São Paulo oct./dic. 2007.

Nationals:

Authors name(s), Title of the paper, name of the Journal, year, volume, issue, page numbers

1. Spectrophotometric Determination of Aceclofenac and Tizanidine Hydrochloride, Asian Journal of Chemistry Vol.19, No.4, 2007, 3289-3291.
2. Spectrophotometric Estimation of Aceclofenac in pharmaceutical dosage forms, Biosciences, Biotechnology Research Asia, Vol. 3(1a), 277-278, 2006.
3. Spectrophotometric Methods for the determination of Tizanidine Hydrochloride in Solid Dosage forms. Oriental Journal of Chemistry, Vol. 21(3), 533-536, 2005.
4. Simultaneous spectrophotometric Method for the Determination of Nimesulide and Tizanidine Hydrochloride, Oriental journal of chemistry, Vol. 22 (1)167-168, 2006.
5. Reverse Phase High Performance Liquid Chromatographic Determination of Tizanidine Hydrochloride in Tablet Dosage Form, Biosciences, Biotechnology Research Asia, Vol. 3(2a), 2006, 475-476.
6. Simultaneous Estimation of Aceclofenac and Paracetamol in Tablets. The Indian Pharmacist, Aug. 2006, 101-102.
7. Reverse Phase High Performance Liquid Chromatographic Determination of Aceclofenac in Tablet Dosage Form, Asian Journal of Chemistry.
8. Bioinformatics: A Review, Biosci, Biotech, Res. Asia, Vol.3, No.1, 2005,111-114
9. Validation: The essential quality assurance tool for Pharma industry: In pharmainfo.net, Dec.2005
10. Phytosomes: A novel approach for herbal drug delivery system. Plant Archives, Vol., 5 No.2, 2005, 325-330, Multi-component drug delivery system: An emerging trend. Express pharma. Vol-1,
11. no.7, page no.75, 1-15 Feb, 2006
12. Polymeric Micro- Particulate System for Nonsteroidal Anti- inflammatory Drugs: A Review, In pharmainfo.net, June 2006

13. Significance of Microencapsulation Techniques in Pharmaceuticals. Current Pharma Research Journal. Vol. 01, Issue 02, 2006, 1-10
14. Tizanidine: A New Treatment for Musculoskeletal Disorders, Current Pharma Research Journal.
15. Biosensors A New Analytical Tool: A Review, Biosci, Biotech, Res. Asia, Vol.3, No.2, 2005,219-228
16. Transgenic Plant Derived Immunoproteins, Plant Archives, Vol. 6, 2006, 41-55
17. CHRONOPHARMACOTHERAPY: A NIGHT TIME THERAPY, International Journal of Pharmaceutical Sciences Review and Research, July – August 2011, Volume 9, Issue 2, 20-26
18. 3D QSAR Studies of 4-Benzylideneaminobenzene- Sulphonamides and 4-Phenyliminomethylbenzene-Sulphonamides as COX-2 Inhibitors , Res Pharmaceutica Jan., -Feb. 2011, Vol. 2 , Issue 1, 57-59
19. THE COMPRATIVE EVALUATION OF FAST DISSOLVING TABLET OF OFLOXACIN PREPARED BY THREE DIFFERENT METHODS, INTERNATIONAL JOURNAL OF DRUG FORMULATION AND RESEARCH, Sep.-Oct. 2011, volume 2 Issue 5, 339-356.
20. FORMULATION AND EVALUATION OF MOUTH DISSOLVING TABLETS OF ATENOLOL,
21. International Journal Of Pharmacy&Technology, Vol. 3 Issue No. 1876-18881
22. *Gastro retentive dosage forms: Developments in novel system design and evaluation*, American Journal of PharmTech Research, September , 2011, Volume 1, Issue 3, 57-87.
23. A Review on Pathophysiology and Treatment Approaches of Huntington's Disease, International Journal of Pharmaceutical & Biological Archives, 2010, 1(3), 237 – 248.
24. Studies on biodegradable polymers : A brief review, *Journal of Pharmacy*

Research, February 2012, Vol.5 Issue 2, 852-858.

25. Drug Designing Softwares and Their Applications in New Drug Discover, *Journal of Pharmacy Research, January 2012, Vol.5 Issue 1, On line.*
26. QSAR STUDY OF INDANE-URIEDO-THIOISOBUTYRIC ACIDS AS A PPAR α AGONISTS, *International Journal of Chemistry Research, Jan 2012, Vol 3, Issue 1, 69-80.*
27. A Review on Chronic Obstructive Pulmonary Disease, *Current Research in Pharmaceutical Sciences, June-2012, Vol. 02: 48-55.*
28. CELLULAR ORGANIZATION AND CELL REPRODUCTION, *INTERNATIONAL JOURNAL OF ADVANCES IN PHARMACY, BIOLOGY AND CHEMISTRY, Jan-Mar, 2012, Vol. 1(1), 138-150.*
29. A Review on Current therapy and surgery of Cerebral palsy, *INTERNATIONAL JOURNAL OF PHARMACEUTICAL AND CHEMICAL SCIENCES , Jul-Sep 2012, Vol. 1 (3), 1001-1008.*
30. A REVIEW: FAST DISSOLVING DRUG DELIVERY SYSTEM: CURRENT DEVELOPMENTS IN NOVEL SYSTEM DESIGN AND TECHNOLOGY, *International Journal of Biomedical and Advance Research, (2012), 03(02), 82-98.*
31. MICROCHIP TECHNOLOGY: A NEW APPROACH IN NOVEL DRUG DELIVERY SYSTEM, *International Journal of Biomedical and Advance Research, (2012), 03(03).*
32. Spectrophotometric fingerprinting method for Unani formulation Hab-e- Azarakhi, *Asian J. Pharm. Tech, Jan-March, 2012, Vol. 2: Issue 1, Pg 01-03.*
33. Standardization of Siddha formulation Nilaavaarai Chooranam: A spectrophotometric fingerprint method. *Asian J. Research Chem, March 2012, 5(3), 317-319.*
34. Validated HPTLC Method for Analysis of Forskolin in *Coleus forskohlii* Crude Drug collected from different regions of India, *Asian J. Research Chem., August, 2012, 5(8), 1029-1032.*

35. Herbal formulation for sedative and Antianxiety activity, *Journal of Pharmacy Research*, Nov. 2012, 5(11). HPTLC Estimation of Aspartic Acid and Vitexin in Polyherbal Tablet Prepared By Commercial Extracts, *Asian J. Research Chem*, August, 2012, 5(8), 1057-1060.
36. HPTLC estimation of Aspartic acid and Vitexin in polyherbal tablet formulation, *Journal of Pharmacy Research* , July 2012, Vol.5 Issue 7, 3800-3803.
37. Quantification of (-) Epicatechin by HPTLC Method in Developed Polyherbal Tablet Formulation, *Asian Journal of Biomedical and Pharmaceutical Sciences*, September 2012, 2(11), 57-60.
38. A Validated HPTLC Method for Determination of Colchicine in *Gloriosa superba* collected from different regions of India, *Journal of Pharmacy Research*, July 2012, Vol.5 Issue 7, 3858-3859.
39. HPTLC estimation of L-DOPA and aphrodisiac activity of formulated hebal capsule, *Journal of Pharmacy Research*, August 2012, Vol.5 Issue 8, 4469-4470.
40. QUANTIFICATION OF (-) EPICATECHIN BY HPTLC METHOD IN CASSIA FISTULA CRUDE DRUG, LAB EXTRACT AND COMMERCIAL EXTRACT, *Asian Journal of Pharmaceutical and Clinical Research*, Sept. 2012, Vol 5, Issue 4, 140-143.
41. HPTLC Estimation of Aspartic Acid and Vitexin in Polyherbal Tablet (Lab Extracts) Formulation, *International Journal of Research in Pharmaceutical and Biomedical Sciences*, Oct – Dec 2012, Vol. 3 (4).
42. SELECTIVE HPTLC METHOD FOR ESTIMATION OF ASPARTIC ACID/VITEXIN IN VIGNA MUNGO - A NUTRITIONAL FOOD , *Int J Pharm Pharm Sci* , 2012, Vol 4, Suppl 5, 250-254.
43. QUANTIFICATION OF (-) EPICATECHIN BY HPTLC METHOD IN DEVELOPED POLYHERBAL LAB EXTRACTS TABLET FORMULATION, *INTERNATIONAL JOURNAL OF DRUG FORMULATION AND RESEARCH*, Jul-Aug.2012, volume 3 Issue 4, 46-56.

44. Quantification Of (-) Epicatechin by HPTLC Method in Developed Polyherbal Commercial Extracts Tablet Formulation, *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, Oct.Dec. 2012, volume 3 Issue 4,
45. Standardization of 'Avipathikara Churna': A HPLC Approach, *Asian J. Research Chem, Dec., 2012, 5(12), 1415-1418*
46. HPTLC Estimation of Quercetin in *Tylophora indica* and *Tephrosia purpurea*, *Research J. Pharmacognosy and Phytochemistry*, January–February 2013, 5(1): 26-29
47. Estimation of Rutin in *Tephrosia purpurea* by HPTLC Method, *Research J. Pharm. and Tech. January 2013, 6(1): 58-60*,

(B). Conference Papers:

International:

Authors name(s), Title of the paper, name of the conference, place, dates & year, page numbers

Nationals:

Authors name(s), Title of the paper, name of the conference, place, dates & year, page numbers

1. Microencapsulated matrix tablet for the sustained release of Dual drug Combination". At IIT New Delhi (Biohorizone2005)
2. Effect of processing variables on the release of microparticulate system intended for sustained delivery of aceclofenac. At 10th APTI National convention, 2005, Nagpur (M.H.). PH-26
3. Preparation and characterization of microparticulate system intended for sustained delivery of chlorzoxazone. In 10th APTI National convention, 2005, Nagpur (M.H.), PH-25
4. Development and characterization of multicomponent microparticulate system of nimesulide and tizanidine. Accepted for 2nd international symposium on drug discovery and process research to be held on Feb.10-12, 2006, Belgaum, INDIA., (10-27)
5. Antidiarrhoeal activity of *Cyperus rotundus* Seminar on current trends in Phytopharmaceuticals, By Indian Society of Pharmacognosy, on 11-12 March, 2006, Raipur (PIOP 37)

6. Formulation and optimization of Herbal creams. By Indian Society of Pharmacognosy, on 11-12 March,2006, Raipur (PIOP 29)
7. Studies on Formulation and Evaluation of New Super Disintegrants Agar and Gum Karaya. By Indian Society of Pharmacognosy, on 11-12 March,2006, Raipur (PIOP 10)
8. Development and characterization of bi-layered multicomponent system of nimesulide and tizanidine hydrochloride. Recent advances in novel and cosmetic technology. UGC sponsored seminar on 19-20 march, 2007, Raipur.
9. Presented Research paper as a presenting-author for in IPA, (Indore branch), sponsored national seminar held at Abhay prasal , Indore on 19th -20th Feb. 2011.
10. Accepted Research paper as a co-author for poster presentation in national seminar of pharmaceutical chemistry held at department of pharmaceutical science in Vikram University, Ujjain on 4th and 5th March .2011.
11. Accepted Research paper as a co-author for in poster presentation in UGC sponsored national seminar held at institute of Pharmacy, Pt. R. S. University, Raipur (C.G.) on 28th -30th Jan. 2011.
12. Accepted Research paper in National Conference on Emerging trends in research and analysis for Sustainable Development held at Govt. Madhav Science College Ujjain March 27 – 28, 2012.

Books Published:

Authors name(s), Title of the book, name of the publisher, year

Research Guidance

Supervision of awarded Doctoral Thesis:

- Darshan Dubey, 2013, Development of Standardization Parameters of some Herbal Formulation
- Tripti Jain,2013, Development of Quality Control Parameters for some Traditional Indian Medicines

Supervision of Doctoral Thesis, under progress:

- Praveen Patidar, Development of Standardization Parameters of Some Ayurvedic Formulations Used in the Respiratory Disorders
- Atul Joshi: Development and Characterization of Some Modified Release Dosage Forms
- Praveen Khirwadkar: Development and Characterization of Some Fast Dissolving Tablets by Using Suitable Techniques
- Sameer Singh: Under process

<ul style="list-style-type: none"> Govind Bhandari: Under Process <p>Supervision of M.Phil dissertations:</p> <p style="text-align: center;">NIL</p>
<p>Conferences Organized</p> <p><i>Organization of a Conference</i></p> <p style="text-align: center;">NIL</p>
<p>Conferences / Seminars etc. Attended</p>
<p>Research Projects</p> <p style="text-align: center;">NIL</p> <p>Name of Project: Position in Project: Period: Grant:</p>
<p>Awards and Distinctions</p> <ul style="list-style-type: none"> Work Excellence Award In Nicholas Ltd. Pithampur, Dist. Dhar (M.P.)
<p>Association with Professional Bodies</p> <p><i>Committees and Boards</i></p> <ul style="list-style-type: none"> Chairman, Board of Studies Chairman, Examination Committee Member, IQAC cell <p><i>Memberships</i></p> <ul style="list-style-type: none"> Life member of Indian Pharmaceutical Association (IPA) Life member of Association of Pharmaceutical Teachers of India (APTI)
<p>Other Activities</p> <p><i>Research Interests : Novel Drug Delivery System</i></p> <p><i>Survey Articles : NIL</i></p> <p><i>Popular Article : NIL</i></p>

Delivered Lectures : 06

Forthcoming Research : Novel Drug Delivery System, Conventional Drug Delivery System, QSAR Study etc.