

Dr. VEERESH B.

PROFESSOR • DEPARTMENT OF PHARMACOLOGY •
G PULLAREDDY COLLEGE OF PHARMACY • MEHDIPATNAM •
• HYDERABAD - 500 028 • ANDHRA PRADESH • INDIA
MOBILE: 9676110902 • E-MAIL: veereshsetty@yahoo.co.in;
veereshsetty@gmail.com

TEACHING EXPERIENCE:

- Fifteen years of teaching experience at D.Pharm and B.Pharm level.
- Five years of teaching experience at M.Pharm level.

PROFESSIONAL EXPERIENCE

- Academic experience of teaching Pharmacological screening, pharmacokinetics, clinical pharmacy, pharmacology and human anatomy and physiology to M.Pharm B. Pharm. as well as D. Pharm. students.
- Worked as theory evaluator, internal and external examiner, for post graduate and undergraduate examinations of Rajiv Gandhi University of Health Sciences, Bangalore, K.L.E University, Kakatiya University, K.L. University and Osmania University.
- Worked as thesis evaluator and conducted viva voce examination for M.Pharm examination of, K.L.E University, Belgaum, North Maharashtra University and Rajive Gandhi University of Health Sciences, Bangalore.

POSITION HELD (MARCH 2002 TO TILL DATE)

- 2nd November 2009 to tilldate, **Professor**, G Pullareddy College of Pharmacy, Mehdipatnam, Hyderabad.
- 1st January 2009 to 30th October 2009, **Assistant Professor**, K. L. E. S's College of Pharmacy, K.L.E. University, Belgaum-10, Karnataka.
- 1st April 2008 to 31st December 2008, **Assistant Professor**, K. L. E. S's College of Pharmacy, Nehru Nagar, Belgaum-10, Karnataka.
- 1st July 2007 to 31st March 2008, **Selection Grade Lecturer**, K. L. E. S's College of Pharmacy, Nehru Nagar, Belgaum-10, Karnataka.
- 1st August 2005 to 31st June 2007, **Lecturer**, K. L. E. S's College of Pharmacy, Nehru Nagar, Belgaum-10, Karnataka.
- 01st February 2002 to 30th July 2005, **Lecturer**, Maratha Mandal College of Pharmacy, Belgaum, Karnataka.
- July-1997 to July-2000, **Lecturer**, Golden College of Pharmacy, KGF, Karnataka.

RESEARCH INTERESTS AND ACTIVITIES

- Development of new drug for autism, diabetes, insulin resistance, prostate cancer, colon cancer, renal disorders and various cardiovascular diseases.

EDUCATION

- **Ph. D (Pharmacology; November 2008)**
Completed Ph. D (Pharmacology) in Rajiv Gandhi university of Health Sciences Bangalore, research project entitled **“Pharmacological Evaluation of COX-2 inhibitors for cardiovascular safety in diabetic and atherosclerotic rats”** under the guidance of Dr.B.M.Patil Professor Department of Pharmacogy, KLES’s College of Pharmacy, Belgaum- 590010, Karnataka, India.
- **Master of Pharmacy (Pharmacology; March 2002)**
K.L.E. Society’s College of Pharmacy, Belgaum – 590 010, Karnataka, India.
University: Rajiv Gandhi University of Health Sciences, Bangalore-560 041,
Bachelor of Pharmacy (Sep 1997)
V.L.College of Pharmacy,Raichur-584101,Karnataka,India

ACADEMIC ACHIEVEMENTS

Qualified in **GATE-1998** with **76.11 %**

PROFESSIONAL MEMBERSHIPS

- Life Member of Association of Pharmaceutical Teachers of India (APTI).
- Life Member of Indian Society of Hypertension (ISH).
- Life Member of Indian Pharmacological Society (IPS).

SKILL AND CAPABILITIES ACQUIRED

- **Instrumental Techniques and Handling**
Extensively used and handled Sophisticated instruments like Biopac,Ugo Basile Plethysmometer, NoN-Invasive BP Apparatus and UV Spectrophotometer (Shimadzu).
- **Experimental Skills**
Undergone training programme on cell culture at Sri Raghavendra biotechnologies limited, Bangalore.
Recording of invasive and non invasive blood pressure in rats.
Recording of ECG in rats and mice.
Recording of endothelium dependant and independent relaxation responses using rat and rabbit aorta.
Recording of tracheal muscle relaxation response using guinea pig tracheal rings.
Recording of right atrial responses using rat atria.
Recording of calcium antagonistic activity by using thoracic aorta of rat.
- **Computer**
Sound knowledge of computer applications and operating systems and various Stastical soft wares.

COLLABORATION WORK

- 1) Successfully completed industrial sponsored project, comparative evaluation of estrogenic activity of herbal formulation viz. NRE-I and NRE-II in immature female wistar rats sponsored by Natural Remedies Limited, Bangalore.
- 2) Successfully evaluated anticonvulsant, anti-depressant, analgesic, anti-inflammatory, anticancer, antiulcer and hepatoprotective activity of novel agents and natural extracts by collaboration with mysore university, Andhra university and Mangalore university.

CONFERENCES / SEMINARS / WORKSHOPS ATTENDED

- Attended orientation programme for nominees of IAEC during world laboratory animal day celebrations on 24th April, 2013 at National Institute of Nutrition, Hyderabad
- Attended national seminar on “ trends in pharmacology” held at K.L.E. University Belgaum, on February 15th and 16th 2013
- Attended FDP on “Effective Methods of teaching for engineering faculty” held at institute of public enterprises, osmania university campus, Hyderabad, on 14th October 2012.
- Attended symposium “current trends in pharmaceutical sciences (CTPS-2011), held at BITS Pilani Hyderabad campus, on 12th November 2011.
- Attended 71st international congress of FIP, 3-8th September-2011, Hyderabad, India.
- **1st International Symposium on Drug Discovery and Process Research (DDPR-2003)** held at shivaji university, Kolhapur
- **2nd International Symposium on Drug Discovery and Process Research (DDPR-2006)** held at K.L.E. Society’s College of Pharmacy, Belgaum, on 10-12 Feb. 2006.
- **2nd Global Congress on Cosmetic Technologies** sponsored by ICTA on “Emerging Trends in Technologies and Standards in Cosmetics”, held at K.L.E.S’s College of Pharmacy, Belgaum, on 13-15 Feb. 2004.
- **Quality Improvement Programme (QIP)** sponsored by AICTE, New Delhi, on “Recent advances in molecular biology and pharmaceutical biotechnology”, held at K.L.E.S’s College of Pharmacy, Belgaum, on 19-30 Dec. 2005.
- Banappa S Unger, Basanagouda M Patil, Thippeswamy BS, Veeresh babu SV, **Veeresh B.** NAD(P)H oxidase inhibitor apocynin prevents development of insulin resistance syndrome. Presented at the ramanabahi foundation 3rd international symposium, held at **zydus research centre** ahmedabad, india, february 1-4, 2007.
- **Veeresh B,** Basanagouda M Patil, Thippeswamy BS, Veeresh babu SV, Banappa S Unger. Protective effect of celecoxib (a selective COX-2 inhibitor) treatment on diabetes induced vascular complications in streptozotocin diabetic rats. Presented at the ramanabahi foundation 3rd international symposium, held at **zydus research centre** ahmedabad, india, february 1-4, 2007.

- **Veeresh B**, Basanagouda M Patil,Thippeswamy BS,Veeresh babu SV, Banappa S Unger. Chronic treatment with celecoxib (a selective COX-2 inhibitor) increases atherogenic diet induced systolic blood pressure and renal complications.Presented at the ramanabahi foundation 3rd international symposium,held at zydus research centre ahmedabad,india,february 1-4,2007.
- Veeresh babu SV, Basanagouda M Patil, **Veeresh B**, Banappa S Unger,Thippeswamy BS. Tinospora Cordifolia root extract prevents development of insuline resistance and hypertension in fructose fed rats.Presented at the ramanabahi foundation 3rd international symposium,held at **zydus research centre ahmedabad**,india,february 1-4,2007.
- **Veeresh B**, Basanagouda M Patil,Thippeswamy BS,Veeresh babu SV, Banappa S Unger.Endothelial dysfunction in celecoxib induced hypertension:role of PGH2/TXA2 prostanoids.Presented at BPCON,a annual conference of the indian society of hypertension and international symposium on atherosclerosis in hypertension,diabetes and coronary artery disease,held at **CDRI**, lucknow,15th to 16th march 2007.
- Veeresh babu SV, Basanagouda M Patil, Banappa S Unger, **Veeresh B**, Thippeswamy BS. Ocimum sanctum prevents the development of insuline resistance and hypertension in fructose fed rats.Presented at BPCON,a annual conference of the indian society of hypertension and international symposium on atherosclerosis in hypertension,diabetes and coronary artery disease,held at **CDRI**, lucknow,15th to 16th march 2007.
- Thippeswamy BS, Basanagouda M Patil, **Veeresh B**,Veeresh babu SV, Banappa S Unger. Contribution of constrictor prostanoids to endothelial dysfunction in aorta of fructose induced insulin resistance and hypertension in rats.Presented at BPCON,a annual conference of the indian society of hypertension and international symposium on atherosclerosis in hypertension,diabetes and coronary artery disease,held at **CDRI**, lucknow,15th to 16th march 2007.
- Banappa S Unger., Basanagouda M Patil, Veeresh babu SV, **Veeresh B**, Thippeswamy BS. NAD(P)H oxidase inhibitor apocynin prevents fructose induced insulin resistance associated hypertension in rats.Presented at BPCON,a annual conference of the indian society of hypertension and international symposium on atherosclerosis in hypertension,diabetes and coronary artery disease,held at **CDRI**, lucknow,15th to 16th march 2007.
- Sambhajirao R Bhanuse,Ragunath D Wadulkar,**Veeresh B**,Veeresh Babu SV.Ameliorative effect of ocimum sanctum(L) on acetic acid induced colitis in wistar rats.Presented at **60th Indian Pharmaceutical congress**,2008,New Delhi.
- Rahul R Patil,**Veeresh B**,Nilesh P Darekar,Anup Patil.Protective effect of gallic acid on haloperidol induced catalepsy. Presented at **60th Indian Pharmaceutical congress**,2008,New Delhi.
- Dilip D Patel,**Veeresh B**,Neelakanta M Jeedi,Veeresh Babu SV. Protective effect of Euphorbia Antiquorum on haloperidol induced catalepsy. Presented at **60th Indian Pharmaceutical congress**,2008,New Delhi.
- Dhaval Gupta,Anu Varghese,**Veeresh B**, NA Khatib. Effect of fruits of embelia

ribes burm on anxiety in mice. Presented at **60th Indian Pharmaceutical congress,2008,New Delhi.**

- **Veeresh B**,BM Patil, Neelakant M Jeedi,Veeresh Babu SV.Involvement of nitric oxide in 5-HT₃ receptor agonist induced fluid accumulation in jejunum and colon of anaesthetized rats. Presented at **60th Indian Pharmaceutical congress,2008,New Delhi.**
- Nilesh Darekar, Rahul Patil,Anup Patil,**Veeresh B**.Protective effect of gallic acid administration on gentamicin induced nephrotoxicity in rats. Presented at **60th Indian Pharmaceutical congress,2008,New Delhi.**
- Attended work shop on Pharmaceutical managment conducted by KLE university Belgaum.
- Attended work shop on Pharmcovigilance conducted by department of pahrmacology.KLE university Belgaum.

GUEST LECTURES

- Presented guest lecture at Maratha Mandal College of pharmacy,Belgaum on 18th April 2010.
- Presented guest lecture at G pulla reddy college of pharmacy,hyderabad,on 18th july 2009.
- Presented guest lecture at AICTE sponsred quality improvement programme conducted by K.L.E.College of Pharmacy,Belgaum,from 2nd july to 13th july 2007.
- Presented guest lecture at UDEHP Programme conducted by K.L.E.University Belgaum,from 15th to 17th july 2008.
- Presented guest lecture at AICTE sponsred national seminar on experimental techniques in cardiovascular research conducted by K.L.E.College of Pharmacy,Hubli,from 15th january to 17th january 2009.
- Presented guest lecture at AICTE sponsored quality improvement programme conducted by K.L.E.College of Pharmacy,Belgaum-on 23rd march 2009.
- Demonstrated calcium channel antagonistic activity using thoracic aorta of rat at AICTE sponsored quality improvement programme conducted by K.L.E.College of Pharmacy,Belgaum-on 23rd march 2009.

NUMBER OF POST GRADUATE STUDENTS GUIDED-32

1. Satti tejaswini. Pharmacological evaluation of "*Piper methysticum*" on sodium valproate induced autism in mice. November-2013

2. Varun M. Neuroprotective effect of naringin on acrylamide induced neuropathy in rats: behavioral and biochemical evidence. November-2013
3. Mamatha D. Anti-proliferative activity of green chemistry synthesized gold nanoparticles using "*Lantana montividenisis*". November-2013
4. U.Swetha. Calcineurin inhibitor activity prediction using phosphatase activity and its correlation with drug levels. November-2013
5. S.Mallika. Pharmacological evaluation of "*withania somnifera*" on sodium valproate induced autism in mice. November-2013
6. Sumahitha K. Green synthesis of gold nanoparticles from "*Alstonia scholaris*" and its biomedical applications in cancer therapy. November-2013
7. Aparana B. Effects of berberine on testosterone induced BPH in rats. November-2012.
8. Archana K. Effects of N-Butylidene Pthalide on DMH induced colon cancer in rats. November-2012
9. Phani Tejaswani. Effects of piperine on DMH induced colon cancer in rats. November-2012
10. Kameswari J. Effects of curcumin on sodium valproate induced autism in rats. November-2012
11. Preganay. Effects of piperine on sodium valproate induced autism in rats. November-2012
12. Keerthi. Effects of berberine on L-arginine induced pancreatitis in rats. November-2012
13. Shyma Madhuri. Effects of narginine on ifosamide induced nephrotoxicity in rats. November-2012.
14. Sandhya T. Effect of *Bacopa monniera* (L.) Wettst valproic acid induced autism in rats. November-2011
15. Soujanya. Effects of eugenol on L-Arginine induced acute pancreatitis in rats. November-2011
16. Hariduraga Prasad. Effects of gallic acid on testosterone induced prostatic hyperplasia in rats. November-2011
17. Mohammad Ismail. Effects HMBA on testosterone induced prostatic hyperplasia in rats. November-2011
18. Praneetha P. Effects of gallic acid on ifosamide induced fanconi syndrome in rats. November-2011
19. Unnisa Rehamat. Effects of avemer on ifosamide induced fanconi syndrome in rats. November-2011
20. Shrisha A. Effects of carvedilol on ifosamide induced fanconi syndrome in rats. November-2011
21. Rahul Ranjan Patil. Cardioprotective potential of *gmelina asiatic linn* in isoproterenol induced myocardial infarction in rats. May-2009.
22. Nilesh Parashram Darekar. Effect of *withania somnifera* root extract on feeding behavior in animal model of anorexia. May-2009.
23. Sambhajirao Ramchandra Bhanuse. Ameliorative effect of *ocimum sanctum* (L.) on experimental models of inflammatory bowel disease in wistar rats. May 2009.
24. Chinmay Devidas Deshmukh. Effect of *embelia officinalis* fruit extract on inflammatory bowel

- diseases in wistar rats. May-2009.
25. Dilip Dashrathbhai Patel. Effect of *euphorbia antiquorum linn* on experimentally induced cognitive dysfunction in wistar rats. May-2009.
 26. Anshuman Sinha. Comparative evaluation of estrogenic activity of herbal formulation viz. NRE-I and NRE-II in immature female wistar rats. May-2009.
 27. M. Eswara Prasad. Effect of D-400, a polyherbal formulation on dexamethasone induced insulin resistance in mice. July-2008.
 28. Naveen Garg. Effect of ethanolic extract of *embelia ribes burm.* on dexamethasone induced insulin resistance in mice. July-2008.
 29. Mayur Gautam. Effect of gallic acid on cyclosporine induced renal failure and vascular dysfunction in rats. July-2008.
 30. Chirag Ghanshyambhai Darji. Effect of 2-hydroxy-4-methoxy-benzoic acid on diabetes induced vascular and renal dysfunction in rats. July-2008.
 31. Bandivadekar Rajlaxmi Mohan. Effect of eugenol on experimental model of colitis in rats. July-2008.
 32. Kachhadia Paras. Effect of sildenafil citrate on high fat diet induced vascular dysfunction in rats. July-2008.

NUMBER POST GRADUATE STUDENTS PRESENTLY GUIDING-05

1. Yerram Raju Behara. Effects of natural agents on sodium valproate induced autism in rats.
2. Kalkam Ramesh. Effects of natural agents on sodium valproate induced autism in rats.
3. Ahilaveni Padma. Effects of natural agents on radiation induced behavioral disorders in rats.
4. LVSK Sreedivya. Pharmacological evaluation of potential natural agents on phenylhydrazine induced anemia in rats.
5. Sri Ramaju aparna. . Effects of natural agents on radiation induced behavioral disorders in rats.

PUBLICATIONS

1. Naresh KN, Aparna B, **Veeresh B.** Protective effects of naringin on testosterone induced benign prostatic hyperplasia in rats. **International Journal for Pharmaceutical Research Scholars.**2(2013)239-244.
2. Madaiah¹, M K Prashanth, Hosakere D. Revanasiddappa, and **B. Veeresh.** Synthesis and Pharmacological Evaluation of Novel 10-[2-3 (Difluoromethoxy)benzyl]-20H,50H-spiro[8-azabicyclo[3.2.1]-4 octane-3,40-imidazolidine]-20,50-diones and Their Derivatives. **Arch. Pharm. Chem. Life Sci.** 2013, 346, 1–12. DOI 10.1002/ardp.201300289
3. M.K.Prashanth,M Madaiah,H D Revanasiddappa, **B Veeresh.** Synthesis, anticonvulsant, antioxidant and binding interaction of novel N-substituted methylquinazoline-2,4(1H,3H)-dione derivatives to bovine serum albumin: A structure activity relationship study. **Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy.**110 (2013)324-332..DOI:10.1016/j.saa.2013.03.064.

4. Sandeep Biradar and **veeresh B.** Protective effects of lawsone on L-Arginine induced acute pancreatitis in rats. **Indian Journal of Experimental Biology**. 51(2013)256-261.
5. M. Madaiah , M. K. Prashanth , H. D. Revanasiddappa , **B. Veeresh**. Synthesis and evaluation of 3-[(2,4-dioxo-1,3,8-triazaaspiro-[4,6]undec-3yl) methyl] benzonitrile derivatives as potential anticonvulsants. **Arch.Pharm.Chem.Life.Science**.346(2013)200-209
DOI:10.1002/ardp.201200400.
6. M. Madaiah , M. K. Prashanth , H. D. Revanasiddappa , **B. Veeresh**. Synthesis and structure–activity relationship studies on novel 8-amino-3-[2-(4-fluorophenoxy)ethyl]-1,3- diazaspiro[4.5] decane-2,4-dione derivatives as anticonvulsant agents. **Med Chem Res**.2013;22(6):2633-2644.DOI 10.1007/s00044-012-0265-x.
7. Mohd Ismail Ali, Hari Durga Prasad Kondareddi, **B. Veeresh**. Protective effect of 2-hydroxy-4-methoxy benzoic acid on testosterone induced benign prostatic hyperplasia in wistar rats. **European Journal of Pharmacology**.698(2013)397-403.
8. Merugu Srikanth, Todigotla swetha, **Veeresh B.** Phyto chemistry and Pharmacognosy of oxalis *corniculata* LINN: a review. International Journal of Pharmaceutical Sciences and research.2012;3(11)4077-4085. ISSN-0975-8235.
9. M. K. Prashanth , Hosakere D. Revanasiddappa , K. M. Lokanatha Rai, **B. Veeresh**. Synthesis, characterization, antidepressant and antioxidant activity of novel piperamides bearing piperidine and piperazine analogues. **Bioorganic & Medicinal Chemistry Letters** 22 (2012) 7065–7070.
10. Srikanth Merugu, Veeresh B, Deepa Rekulapally and Swetha T. Study of In vitro anticataract activity of tamarindus indica linn on isolated goat lenses. **Int J Pharm** 2012; 2(4): 758-763 .ISSN 2249-1848.
11. Srikanth Merugu, **Veeresh B**, Manjula E, Swathi P, Bhanuchender RK, Ramaraju S, Vishnu M. In-vitro Study of Tamarindus Indica Linn. Against Naphthalene-Induced Cataractogenesis by Using Isolated Goat Lenses. **International Journal Of Pharmaceutical Innovations**. 2012;2(4):19-24. ISSN 2249-1031.
12. Jaladi Sowjanya, Toorpu Sandhya, **Bantal Veeresh**. Ameliorating effect of eugenol on L-arginine induced acute pancreatitis and associated pulmonary complications in rats. **Pharmacologia**.2012;3(12):657-664.DOI:10.5567/pharmacologia.2012.657.664.
13. T Sandhya, J Sowjanya , **B Veeresh**. *Bacopa monniera* (L.) Wettst Ameliorates Behavioral Alterations and Oxidative Markers in Sodium Valproate Induced Autism in Rats. **Neurochem Res**.2012; 37:1121–1131..DOI 10.1007/s11064-012-0717-1.
14. Lingappa Mallesha, Kikkeri N Mohana, **Bantal Veeresh**, Ravi Alvala, and Alvala Mallika. Synthesis and In Vitro Antiproliferative Activity of 2-Methyl-3-(2-piperazin-1-yl-ethyl)-pyrido[1,2-a]pyrimidin-4-one Derivatives against Human Cancer Cell Lines. **Arch Pharm Res**.2012; 35(1),51-57..DOI 10.1007/s12272-012-0105-z.
15. Lingappa Mallesha , Kikkeri N Mohana , and **Bantal Veeresh**. Synthesis and biological activities of Schiff bases of gabapentin with different aldehydes and ketones: a structure–activity relationship study. **Med Chem Res**. 2012; 21:1–9..DOI 10.1007/s00044-010-9498-8.
16. Neelakanth MJ, Bhat MR, Taranalli AD and **Veeresh B**. Effect of “*Buchanania Lanžan*” seeds on learning and memory in normal and memory deficit rats. **Journal of Researchers in Pharmabiomedica**.2012;22(1):33-38.

17. Veeresh Babu.S.V,Deeparani K Urologin,**Veeresh B** and Naveen Pattanshetty. Anigessius Latifolia prevents gentamicin Induced nephrotoxicity in rats.International Journal of Pharmaceutical Sceinces.2011; 3(1):1091-1095.
18. Veeresh Babu SV, **B.Veeresh**, Anup Patil, Lauric acid and myristic acid prevents the testosterone induced prostatic hyperplasia in rats. **European journal of Pharmacology**.2010; 626:262-265. doi:10.1016/j.ejphar.2009.09.037.
19. K Vinaya, **Veeresh B**, C S Ananda Kumara, D S Prasanna, S R Ranganathaa, B M Patilc, K S Rangappa. Synthesis of novel 1-benzhydryl-4-(3-(piperidin-4-yl)propyl) piperidine sulfonamides as anticonvulsant agents. **Letters in Drug Design and Discovery**.2010;7:109-115.
20. C D Deshmukh, A T Pawar and **V Bantal**..Effect of Embelica Officinalis Methanolic Fruit Extract on Indomethacin Induced Enterocolitis in rats.Research Journal of medicinal plants. 2010;4:141-148.
21. C D Desmukh, **B Veeresh** and A T Pawar. Protective effect of emblica officinalis frut extract on acetic acid induced colitis in rats.Journal of herbal medicine and toxicology.2010;4(2):83-87.
22. Mayur G, **Veeresh B.**, Sandeep D., Tarun S. Effect of gallicacid against high glucose induced vascular dysfunction in wistar rat **Pharmacologyonline**.2010;3: 19-23.
23. **Veeresh B**, Basanagouda.M.Patil, Veeresh Babu.S.V, Neelakant M.Jeedi, Banappa. S.Unger. Involvement of nitric oxide in 5-HT₃ receptor agonist induced fluid accumulation in jejunum and colon of anaesthetized rats. **Indian journal of Pharmacology**.2009; 41:5:221-223.
24. **Veeresh B** and Basanagouda M Patil. Chronic treatment with celecoxib enhances diabetes induced systolic blood pressure and renal dysfunction in streptozotocin induced diabetic rats.Advances in Pharmaclogy and Toxicology.2007;8(2):17-21.

PERSONAL INFORMATION

- Nationality: Indian
- Date of Birth: 27th june 1974
- Sex: Male
- Marital status: Married
- Surname: Bantal
- Father Name: Kristaiah B
- Mother Name: Kamakshamma

REFERENCES

- | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> ▪ Dr B.M.Patil
Principal
K.L.E. College of Pharmacy,
Hubli, Karnataka, India | <ul style="list-style-type: none"> ▪ S. Ramachandra Setty
Professor
Department of Pharmacology
Government College of Pharmacy
Bangalore,Karnataka,India. |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

▪ **Dr.V.G.Joshi.**
Professor
Department of Pharmaceutics
Government College of Pharmacy
Bangalore
Karnataka,India.

Dr. B.Madhava Reddy
Principal
G Pullareddy College of Pharmacy
Mehdipatnam
Hyderabad

G.PULLA REDDY COLLEGE OF PHARMACY
MEHDIPATNAM, HYDERABAD