

Profile

1	Name of the Faculty	Dr. Mahadevappa V Rampure			
2	Date of joining	03-05-2023			
3	Email id	mrampure@gmail.com			
4	Designation	Professor & Chairperson			
5	Department	Faculty of Pharmaceutical Sciences			
6	Education Qualifications	B Pharmacy M.Pharm in Pharmaceutics Ph.D in Orodispersible Tablets			
7	Work Experience	Teaching	Research	Industry	Others
		20 Years	15	-	-
8	Area of Specialization	Formulations			
9	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	<u>For UG Program</u> Pharmaceutics, Hospital & Community Pharmacy. <u>For PG Program</u> Advance Pharmaceutics			
10	No. of papers published in National/ International Journals/ Conferences				
	Journals	National	International		
	Conferences	National	International		
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Publications in International/ National Journals

- 11
- [1]. Rampure M.V., Raju S.A., Sirsand S.B., Swamy P.V., Nagendrakumar D., Basavaraj B., & Raghunandan D., Formulation and Evaluation of Orodispersible tablets of Alfuzosin. *Int J Pharma Tech Res* 2010; 2(1): 84-88.
 - [2]. Assessment of clinical pharmacists intervention to improve compliance and health care outcomes of tuberculosis patients. (Allumellu Venkatapaveen, M. V. Rampure, Neelkantreddy Patil, S. S Shivanand Hinchageri and Dudipala Prasanna Lakshmi. *Der Pharmacia Lettre*, 2012, 4 (3):931-937.
 - [3]. Rampure M.V., Basavaraj B., Raju S.A., Swamy P.V., & Raghunandan D., Formulation Design of Rapidly Disintegrating Phenobarbitone Tablets by Direct Compression Method. *Int J Pharm Bio Sci.* 2010; 1(47): 62-8.
 - [4]. Sirsand S.B., Para M.S., Nagendrakumar D., & Rampure M.V., Novel Co-processed Super-disintegrants in the Design of Fast Dissolving Tablets. *Int J Pharm Tech Res.* 2010; 2(1): 222-27.
 - [5]. D. Nagendrakumar, S.A.Raju, S.B Shirsand, M.S.Para and M.V. Rampure. Fast dissolving tablets of fexofenadine HCl by effervescent method. *Indian J Pharm Sci.*, Mar-Apr 2009; 71(2): 116-119.
 - [6]. Design and Evaluation of Fast Dissolving Tablets of Clonazepam. *Indian J Pharm Sci* 2008; 70(6): 791-95.
 - [7]. Rampure M.V., Raju S.A., Sirsand S.B., Swamy P.V. & Nagendrakumar D., Rapidly Disintegrating Oral Tablets of Alfuzosin. *The Pharma Review.* 2008; 6(35): 140-142.
 - [8]. Rampure M.V., Raju S.A., Sirsand S.B., Swamy P.V., Formulation Design & Optimization of Rapidly Disintegrating Phenobarbitone Tablets Prepared by Direct Compression. Communicated.

WORKSHOPS ATTENDED.

1. QIP at SGPR Govt Polytechnic, Kurnool (AP) titled “Recent Trends in pharmaceutical Sciences.”
2. APTI at KLE Society’s college of Pharmacy, Hubli.
3. Three days workshop on “Comprehensive Orientation Program on Pharma Industries” held at RMES College of pharmacy, Gulbarga-Karnataka.
4. Two days workshop on “Recent Trends in Drug Design” at RMES College of pharmacy, Gulbarga-Karnataka.

5. AICTE sponsored international seminar on “ Emerging Trends in Advanced Drug Delivery System” at Gulbarga
6. National Workshop on “Effective Thesis Writing & Career Prospect in Pharmaceutical Sciences” on 25th & 26th June 2008 at Al-Ameen College of Pharmacy, Bangalore.
7. ICMR Sponsored Two Day National Seminar on “Recent Advances in Pulmonary Drug Delivery Systems” in June 2011 at Bijapur.
8. Appointed as Chairman Poster presentation at One day Workshop on nanotechnology in pharmacy at BLDE’s College of pharmacy, Bijapur.

LIST OF ORAL OR POSTER PRESENTATIONS:

1. Presented Poster on “Dissolution enhancement of Gliclazide by the preparation of inclusion complex with β -cyclodextrin & hydroxypropyl β -cyclodextrin at 11th Annual national Convention 2006 at NIMHANS Convention center, Bangalore.
2. Rapidly Disintegrating Tablets of Alfuzosin. Poster presented at 2nd International Symposium-2007, Ooty.
3. Formulation Design of Novel Fast dissolving tablets of Anti-histamine Drug. Poster Presented at APTI-12th Annual National Convention-2007, Chandigarh. (B-34)
4. Rapidly Disintegrating Oral Tablets of Anti hypertensive Drug. Poster Presented at APTI -12th Chandigarh. (B-35)
5. Formulation Design of Novel Fast Dissolving tablets of Anti-Convulsant Drug. Poster Presented at 59th IPC, 2007 Varanasi (A-154).
6. Formulation Design of Taste masked rapidly disintegrating oral Tablets of Alfuzosin Poster at 59th IPC- 2007. (A-266)