



Saraswathi Vidya Bhavan's College of Pharmacy, Dombivli.



Recognized by AICTE & PCI, New Delhi, DTE and Affiliated to University of Mumbai & MSBTE

Faculty Profile

UGDr. Manasi Chogale

M.Pharm. (Pharmaceutics), Ph.D. (Tech.) Pharmaceutics

Designation: Assistant Professor

Professional Experience:

Academic: **03 years**

Industry: **01 year**



Professional affiliations	Registered pharmacist, Pharmacy Council of India. APTI
Core competency area	Nanoformulation development
Students guided	UG: 21
Research publications	<ol style="list-style-type: none">1. Gadgoli C, Pai A, Parab R, Rahane S, Bhamode M, Sonone U, Chogale M, Preparation and Evaluation of Mucoadhesive Film Containing Alcoholic Extracts of Fruits of Coccina grandis and Rhizomes of Glycyrrhiza glabra for Treating Mouth Ulcers. Journal of Biological Research and Reviews. (Accepted Manuscript).2. Chogale M, Dhoble S, Patravale V. A triple combination 'nano' dry powder inhaler for tuberculosis: in vitro and in vivo pulmonary characterization. Drug delivery and translational research. 2021 11(4), 1520-1531.3. Chogale M, Gite S, Patravale V. Comparison of media milling and microfluidization methods for engineering of nanocrystals: a case study. Drug Development and Industrial Pharmacy. 2020 Sep 15:1-3.4. Chogale M, Gaikwad S, Kulkarni S, Patravale V. Quality-by-design enabled chitosan nanoparticles for antitubercular therapy: formulation, statistical optimization, and in vitro characterization. Current Drug Therapy. 2021 Feb 1;16(1):64-82.5. Gite S, Chogale M, Patravale V. Development and validation of a discriminating dissolution method for atorvastatin delayed release nanoparticles using a flow-through cell: a comparative study using USP apparatus 4 and 1. Dissolution Technologies. 2016 May 1;23(2):14-20.6. Chogale M, Ghodake V, Patravale V. Performance Parameters and Characterizations of Nanocrystals: A Brief Review. Pharmaceutics. 2016 Aug 30;8(3):26.7. Vyas S, Kakade P, Chogale M, Disouza J, Patravale V. Multidimensional Ophthalmic Nanosystems for Molecular Detection and Therapy of Eye Disorders. Current pharmaceutical design. 2015 Jul 1;21(22):3223-38.8. Shanbhag P, Jog S, Chogale M, Gaikwad S. Theranostics for Cancer Therapy. Current Drug Delivery. 2013 Jun 1;10(3):357-62.



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	9. Palekar-Shanbhag P, Chogale M , Jog S, Gaikwad S. Microbubbles and their Applications in Pharmaceutical Targeting. Current Drug Delivery. 2013 Aug 1;10(4):363-73.
Institutional & administrative responsibilities	<ul style="list-style-type: none">• Exam Department, Attendance Monitoring Committee, Programme Committee,• Class In-charge (Final Year B. Pharm.),• Staff Achievements,• Staff MOM,• Annual Progress Report,• Student Feedback