

K J Somaiya Medical College, Mumbai

Teacher information sheet

1. Photograph :



2. Name of the Teacher : Dr. Nimish S. Narkar

3. Date of birth : 16/05/1993

4. Name of the Department : Pharmacology

5. Current post held : Assistant Professor

6. Details of educational qualifications (Add more rows if required)

Qualification	College	University / Affiliating body	Year of passing	Medical Council Registration no. with date	Name of the Medical Council
M.B.B.S.	Dr. D. Y. Patil Medical College, Pimpri, Pune	Dr. D. Y. Patil Vidyapeeth, Pune	2015	2017/02/0418 17/02/2017	Maharashtra Medical Council
M.D.	Dr. D. Y. Patil Medical College, Pimpri, Pune	Dr. D. Y. Patil Vidyapeeth, Pune	2021	2017/02/0418 23/09/2021	Maharashtra Medical Council

7. Details of Teaching experience (Add more rows if required)

Designation	Department	Name of the institution	From (dd/mm/yyyy)	To (dd/mm/yyyy) Mention 'till date' for current post held)	Experience (Years and months) (Leave blank for current post held)
Junior Resident	Pharmacology	Dr. D. Y. Patil Medical College, Pimpri, Pune	02/05/2018	01/05/2021	3 Years
Tutor	Pharmacology	K. J. Somaiya Medical College	17/11/2021	31/12/2022	1 year, 1 month
Assistant Professor	Pharmacology	K. J. Somaiya Medical College	01/01/2023	Till date	

8. Details of research publications (mention in chronologic order as per format used in the 'references' section of research articles.

1. Vaidya M, Limaye M, Tilak AV, Raveendran S, **Narkar N**, Rane BT. Prescription pattern of antibacterial drugs used in upper respiratory tract infection in children in a tertiary care hospital. European journal of biomedical and Pharmaceutical sciences.2018;5(7):500-506.
2. Das S, Tilak A. V., **Narkar N**, Dange S V, Rane B.T. and Shende S. Prescription preference of antidiabetic drugs among clinicians. The Pharma Innovation. February 2019;8(3) :59-63.
3. Das S, Chaware S, **Narkar N**, Tilak A. V., Raveendran S, Rane P. Antidiabetic activity of Coriandrum sativum in streptozotocin induced diabetic rats. Int J Basic Clin Pharmacol. 2019;8(5):925-929.
4. Bhalsinge R, Rajbhoj S, Barde A, Yadav S, **Narkar N**, Tilak AV. Evaluation of antidepressant action of inhaled nicotine in rats. International Journal of Pharmacology & Toxicology. 2019;9(2):61-64.
5. Dange SV, **Narkar NS**, Rane P, Das S, Madrewar V, Kothari R. Comparison of teneligliptin with sitagliptin as an add on to metformin in patients of type 2 diabetes mellitus: an observational study. Int J Basic Clin Pharmacol. 2020;9:934-6.
6. **Narkar N. S**, Deshpande T, Rane B. T, Kothari R, Tilak A. V, Bhide H. Pattern of Antihypertensive Drugs Prescribed in a Tertiary Care Hospital in Western India. Biomed Pharmacol J 2021;14(2):961-969.
7. Kothari R, Barde A, Bhide H, Deshpande T, **Narkar N. S.**, Tilak A. V. Use of Cephalosporin type antimicrobials in infection wards in tertiary hospital in West India. Journal of Pharmaceutical Research International. 2021;33(43B):510-517.
8. Kothari R, Rane B. T, Deshpande T, **Narkar N. S**, Tilak A. V, David S. I. Drug utilization studies of empirically prescribed antimicrobial agents in surgical patients of a tertiary care hospital in Maharashtra, India: An observational study. J Int Med Sci Acad. July- September 2021;34(3):157-163.

9. Rane B. T, Tilak A. V., **Narkar N. S.**, Bapat S. S., Shaikh Z. N., Deshpande T. In Vivo Experimental Evaluation of Analgesic Efficacy of Eugenol in Experimental Rats. Eur. Chem. Bull. 2023;12(10):343-358.

10. Rane B. T, Tilak A. V., **Narkar N. S.**, Bapat S. S., Shaikh Z. N., Deshpande T. Experimental evaluation of activity of eugenol in reduction of pain in rats. Eur. Chem. Bull. 2023,12(10), 5543-5558