

K. J. Somaiya Medical College, Mumbai

Teacher Information Sheet

1. Photograph :



2. Name of the Teacher : Dr Pratik S Rane
3. Date of birth : 14/09/1992
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
MBBS	Dr.D.Y.PatilMedic al College, Nerul, Navi Mumbai	D. Y. Patil University	2014	2016030395 09/03/2016	Maharashtra Medical Council
M.D	Dr.D.Y.PatilMedic al College, Pimpri, Pune	D. Y. Patil Vidyapeeth Pimpri, Pune	2019	0357/21 19/01/2021	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	23/05/2016	24/05/2019	3 Years
Tutor	Pharmacology	DYPMC Nerul, Navi Mumbai	19/11/2019	19/11/2020	1 year
Assistant Professor	Pharmacology	KJSMC	24/11/2020	Till Date	-

8. Details of research publications:

1. Bhalsinge R, Rajbhoj S, Limaye M, Vaidya M, **Rane P**, Tilak A. Anti-inflammatory and immunomodulatory activity of ethanol extract of aloe vera gel. *IJPSR*(2018);vol.9(2)832-35.
2. **Rane P**, Bhalerao S, Bhalsinge R, Kewlani A, Das S, Shelar S. Comparison of anxiolytic activity of *Garcinia indica* (kokum) with diazepam in rats using elevated plus maze test. *The Pharma Innovation Journal* 2019;8(4):918-22
3. Dange S, Narkar N, **Rane P**, Das, 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 Jun;9(6):934-36
4. Dhole M, Bhalerao S, Kewalani A, Jha P, **Rane P**, Shelar S. Comparison of anxiolytic activity of ondansetron and ursolic acid in chronic anxiety using elevated plus maze test. *International journal of current medical and pharmaceutical research*. January 2019;5(01A):4009-4013.
5. Dhole M, Bhalerao S, Kewalani A, Jha P, **Rane P**, Shelar S. Comparison of anxiolytic activity of ondansetron and ursolic acid with diazepam in acute anxiety. *The Pharma Innovation Journal* 2019;8(4):1169-1175.