

**Department of Pharmacology**  
**Publications**

1. *Assesment of clinical safety and efficacy of fixed dose combination of arterolane maleate and piperaquine phosphate versus artesunate, sulfadoxine and pyrimethamine in patients of uncomplicated falciparum malaria. Pharmaceutical and biological evaluation.vol 3(5), 2016. 478-485. Anil Kumar P, Shanmukananda P*
  
2. *A Prospective study of adverse drug reactions at a private tertiary care teaching hospital. J of Current Pharma Research 6(2), 2016,1803-1808. Sagar K, Shanmukananda P, Veena DR*
  
3. *Analgesic Activity of Aqueous Extract of Curcuma -Amada (Mango-Ginger) in Male Albino Wister Rats. J of Evidence Based Med and Hlthcare,Vol 2/Issue 40/October 05, 2015; 6662-6669.Kumari Bai C, Shanmukananda.P*
  
4. *An Experimental Comparative study of Analgesic Activity of Curcuma Amada (Mango-Ginger) with Conventional NSAID Aspirin in Male Albino Wister Rats .J of Evidence Based Med andHlthcare,Vol2/Issue39/September 28, 2015;6418-6428 .Shanmukananda.P, Kumari Bai C*
  
5. *Self –Medication practices among non teaching staff in a tertiary care hospital:A questionnaire based study. J of Evidence Based Med and Hlthcare,Vol 2/Issue 5/Feb 02,2015.472-476.Padma L, Veena D.R, Shanmukananda.P*
  
6. *Identifying learning techniques among high achievers. International Journal Basic & Clinical Pharmacology. Vol. 2(2), Mar-Apr 2013.203-207. Dr.Shanmukananda P, Dr L Padma*

7. Drug utilization study of Antimicrobials in post – operative wards in a teaching hospital. *Int. Res J Pharm. App Sci.*, 2012;2(5):56-59. Sapna Patil, L Padma, Veena D.R, P.Shanmukananda

8. Cost effective analysis of commonly used topical drugs in ophthalmology. *IJPP (Indian journal of pharmacy & pharmacology)* vol2, issue 1-March 2015. Anil Kumar. P, L Padma, Veena .D.R.

9. Prescription pattern of analgesics in Orthopaedics OPD at a Tertiary care hospital. *International journal of basic and clinical Pharmacology*, March -April issue, 2015, *IJBCP.*. Bhaskar R, Veena DR, L Padma

10. Drug Prescribing Pattern In Elderly Patients In A Teaching Hospital *IOSR Journal of Dental and Medical Sciences (JDMS)* Volume X, Issue X. (Sep-Oct 2012) Veena DR, L Padma, Sapna Patil.

11. A Prospective Study To Analyse Antibiotic Susceptibility Pattern Of *Pseudomonas Aeruginosa* In A Tertiary Care Hospital. *International journal of basic and clinical pharmacology*.5(4);August 2016. Syed S Ameen, Laxminarayana Bairy K, Mohammed Imran, Indira Bairy

12. A Comparative Study Of Efficacy And Safety Of Combination Of Topical 1% Clindamycin And 0.1% Adapalene With 1% Clindamycin And 2.5% Benzoyl Peroxide In Mild To Moderate Acne At A Tertiary Care Hospital

*Journal of chemical & Pharmaceutical research*, 2014, 6(2):736-741 Shwetha.H, Geetha A, Revathi. T.N

13. A Cross Sectional Study To Evaluate The Non – Epileptic Uses Of Antiepileptic Drugs At A Tertiary Care Hospital *International Journal of pharmaceutical and*

*phytopharmacological research (eIJPPR) 2014;4(3):199-200 Jayanthi.C.R, Shwetha.H, Kavitha Rajarathna*

14. *Antimicrobial drug sensitivity pattern of Pseudomonas aeruginosa in respiratory infections. International Journal of Basic & Clinical Pharmacology 2017 6(7):1591-1595. Ameen SS, Prakash S, Bairy LK, Soherwardi S.*

15. *Prescribing trends in the department of orthopaedics of a tertiary care teaching hospital. 2017 6(3) Abhishek S, Shanmukananda P, Purushotham K*

16. *Prescribing pattern of drugs in alcohol dependence in a tertiary care hospital. International Journal of Basic and Clinical Pharmacology 2017:6(11)2621-4 Dube U, Shwetha H, Shanmukananda P, Veena DR, Kumar A.*

17. *A Prospective randomised open labeled comparative study of anti inflammatory effects of topical 5 benzoyl peroxide gel vs topical 4% nicotinamide gel for grade I-II acne in a tertiary care hospital International Journal of Basic Clinical Pharmacology 2018:7(5):952-955 Kumar ASN, Madan Mohan NT, Shwetha H, Shanmukananda P, Veena D.R, Dube U.*

18. *A Comparative study of the efficacy and tolerability of parenteral ceftriaxone and cefotaxime in pediatric population for acute bacillary dysentery in a tertiary care hospital. International Journal of Basic Clinical Pharmacology 2018: 7(6):1109-1113*

*Sagar K, Shanmukananda P, Veena DR, Shwetha H.*

19. *Antibiotics use among Medical Students in a tertiary care hospital: a cross-sectional study. Indian journal of Pharmacy and Pharmacology, 2019;6(4):142-144. Shanmukananda P, Veena D R, Shwetha H.*

## **Publications – 2012 to 2019**

- 1. Drug utilization study of Antimicrobials in post – operative wards in a teaching hospital. Int. Res J Pharm. App Sci., 2012;2(5):56-59. Sapna Patil, L Padma, Veena D.R, P.Shanmukananda*
- 2. Drug Prescribing Pattern In Elderly Patients In A Teaching Hospital IOSR Journal of Dental and Medical Sciences (JDMS) Volume X, Issue X. (Sep-Oct-2012) Veena DR, L Padma, Sapna Patil.*
- 3. Identifying learning techniques among high achievers. International Journal Basic & Clinical Pharmacology. Vol. 2(2), Mar-Apr 2013.203-207. Dr.Shanmukananda P, Dr L Padma*
- 4. Comparative study of 0.5% Timolol and 2% Dorzolamide in primary open angle glaucoma in a tertiary care hospital. Journal of Evolution of Medical and Dental Sciences 2(35) September 2013 6659 – 6663.*
- 5. A Comparative Study Of Efficacy And Safety Of Combination Of Topical 1% Clindamycin And 0.1% Adapalene With 1% Clindamycin And 2.5% Benzoyl Peroxide In Mild To Moderate Acne At A Tertiary Care Hospital Journal of chemical & Pharmaceutical research, 2014, 6(2):736-741 Shwetha.H, Geetha A, Revathi. T.N*
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20. Knowledge, attitude and practice of adverse drug reaction reporting and pharmacovigilance among healthcare professionals in a tertiary care teaching hospital. 7(3) July – Sep – 2018 (233-238)

21. Antibiotics use among Medical Students in a tertiary care hospital: a cross-sectional study. Indian journal of Pharmacy and Pharmacology, 2019;6(4):142-144. Shanmukananda P, Veena D R, Shwetha H.