

**SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE AND RESEARCH
INSTITUTE. SHIVAJINAGAR, BENGALURU**

DEPARTMENT OF PHARMACOLOGY

Publications of Dr. NAGESH H N, Associate Professor

1. Antibiotic sensitivity and resistance pattern of culture positive neonatal septicemia in neonatal intensive care unit of a tertiary care hospital – a retrospective study published in "International Journal of Contemporary Pediatrics (IJCP)" (Access article from: <http://www.ijpediatrics.com>)
2. Evaluation of wound healing activity of ethanolic extract of Azadirachta indica leaves on incision and excision wound models in Wister albino rats" published in "International Journal of Basic & Clinical Pharmacology"(<http://www.scopemed.org/?jft=49&ft=49-1444040147>)
3. A randomized prospective comparative study of efficacy of Asenapine, Iloperidone and Zotepine in patients with psychosis (DOI: <http://dx.doi.org/10.18203/2319-2003.ijbcp20162842>)
4. A prospective observational study of use of antibiotics at emergency department in tertiary care hospital (DOI:10.5455/njppp.2017.7.0821607082016)
5. A comparative study of side effect profile associated with iloperidone, asenapine and zotepine
6. Assessment of adherence to psychotropic medications in a psychiatric unit of district hospital (DOI: 10.5455/njppp.2016.6.0615003072016)
7. A randomized prospective comparative study of weight gain between asenapine and iloperidone in patients with psychosis (DOI: 10.5455/njppp.2017.7.0721202082016)
8. "A randomized open label comparative study to determine the various side effects and patient satisfaction of low dose continuous versus low dose intermittent oral isotretinoin therapy in moderate to severe acne vulgaris". DOI: <http://dx.doi.org/10.18203/2319-2003.ijbcp20182101>
9. A randomized, open-label, comparative study of efficacy of low-dose continuous versus low-dose intermittent oral isotretinoin therapy in moderate-to-severe acne vulgaris. National Journal of Physiology Pharmacy and Pharmacology 7(9):1 (DOI:[10.5455/njppp.2017.7.0305804052017](http://dx.doi.org/10.5455/njppp.2017.7.0305804052017))
10. Artificial intelligence in framework of medical education curriculum - A Systemic Review. International Journal of Scientific Development and Research (IJS DR)
11. Study on prescribing pattern and rational use of antidiabetic drugs in elderly patients with type 2 diabetes mellitus in tertiary care hospital." National Journal of Physiology, Pharmacy and Pharmacology 10.10 (2020), 825-828. Print. doi:10.5455/njppp.2020.10.05138202010062020

Publications of Dr. ANKITHA L, Assistant Professor

A retrospective study of adverse drug reactions in a tertiary care center. Int J Basic Clin Pharmacol 2020;9:611-5.