Department of Pharmacology - Publication

- 1. <u>DR. SANDHYA KIRAN MD</u> A Study of anti-inflammatory effect of heparin and enoxaparin on experimentally induced acute inflammation in Albino Rats. Journal IOSR-JPBS, Vol 11, issue 5, Sep-Oct 2016.
- **2. DR. KULKARNI DHANANJAY MD** A study of assessing knowledge, attitude and practice of pharmacovigilance among medical students of a South Indian teaching hospital. *Dhananjay K et al. Int J Basic Clin Pharmacol.* 2017 Jan;6(1):43-47.
- **3. DR. KULKARNI DHANANJAY MD** Drug utilization 90%: an innovative method in assessing quality of drug prescription with specific reference to non-steroidal anti-inflammatory drugs prescription. *Kulkarni D et al. Int J Basic Clin Pharmacol.* 2016 *Oct*; 5(5):1746-1751.
- **4. DR. KULKARNI DHANANJAY MD** Biofilm producing multidrug resistant acinetobacter baumannii: an emerging challenge. *Journal of Clinical and Diagnostic Research.* 2015 Jan, Vol-9(1): DC08-DC10.
- 1. **DR. KULKARNI DHANANJAY MD** In Vitro Activity of Polymyxin B for Metallobetalactamase Producing Pseudomonas aeruginosa: Drugs for the Bugs. Int.J.Curr.Microbiol.App.Sci (2015) 4(9): 670-676.
- 2. **DR. KULKARNI DHANANJAY MD** A study of prescription pattern of antimicrobial usage in ear, nose and throat infections of a rural teaching hospital. Journal of Evolution of Med and Dent Sci/pISSN-2278-4748/Vol. 3/ Issue 60/Nov 10, 2014.
- 3. **DR. KULKARNI DHANANJAY MD** Evaluation of lecture as a large group teaching method in undergraduate medical curriculum: student's perspective. *Journal of Evolution of Med and Dent Sci.*/pISSN-2278-4748/Vol. 3/Issue 48/Sep 29, 2014.
- 4. **DR. KULKARNI DHANANJAY MD** Comparative study of anti-inflammatory activity of Rosuvastatin with that of Aspirin in Albino rats. J. Evid. Based Med. Healthc., pISSN-2349-2562, eISSN-2349-2570/Vol.4/Issue 74/Sept. 14, 2017.
- 5. **DR. KULKARNI DHANANJAY MD** Comparison of Anti-depressant activity of Losartan with Imipramine in Albino Mice.J. Evid. Based Med. Health., /Vol.3/Issue 44/June 02, 2016.