

. Mandal P, Das AK, Mandal A, Biswas TK. A study to evaluate efficacy of *Tinospora cordifolia* (Guduchi) as analgesic agent using albino wistar rats as an experimental animal model. *Int J Basic Clin Pharmacol* 2020;9:242-6. Karmakar A, Mandal A, Mandal S, Gangopadhyay T, Naser SM. Perception of second professional undergraduate medical students and teachers about pharmacy practical classes in pharmacology curriculum. *Int J Basic Clin Pharmacol* 2019;8(9):2024-8. . Bera T, Mandal A. Comparative study of prevalence of burn out among medical students from two medical colleges in Eastern India. *Int J Basic Clin Pharmacol*. 2019;8(6):1238-42. Ghosh T, Saha S, Mandal A, Tudu N, De JB. Antimicrobial sensitivity pattern from clinical isolates at a tertiary care teaching hospital of rural Bengal: a pilot study. *Int J Basic Clin Pharmacol*. 2019 Jun;8(6):1196-1202. Mandal S, Mandal A, Chatterjee Y, Das S, Kundu S, Naser SM. A prospective analysis of adherence to standard treatment guidelines in management of snakebite in a tertiary care teaching hospital of rural Bengal, India. *Int J Basic Clin Pharmacol* 2019;8:1547-33. . Dan S, Mandal A, Das A, Chakrabarty S, Gangopadhyay T. A 6 months retrospective observational study to assess the rationality and effectiveness of snake bite management in a tertiary care teaching hospital of rural Bengal, India. *Int J Basic Clin Pharmacol* 2018;7:2047-52. Gangopadhyay T, Mandal A, Keshri US. Fluoxetine enhances maximal electroshock seizure threshold in Albino rat model when compared to phenytoin. *Int J Basic Clin Pharmacol* 2018;7:138-41. Mandal S, Mandal A, Majhi TK, Mandal S, Gangopadhyay T, Das AK. Patient-reported outcomes with medical management of benign prostatic hyperplasia: a prospective study in a tertiary care teaching hospital of rural West Bengal, India. *Int J Basic Clin Pharmacol* 2017;6:1631-37. 9. Sur T, Sengupta P, Mandal A, Das N. Drug schedules: knowledge among undergraduate medical students in a government medical college in Eastern India. *Int J Basic Clin Pharmacol* 2017;6:1625-30. Banerjee P, Mandal A, Mukhopadhyay D, Gangopadhyay T, Mandal S, Das A. Assessment of drug utilization pattern and rationality of drug use in treatment of dilated cardiomyopathy in a tertiary care teaching hospital of rural Bengal. *Int J Basic Clin Pharmacol* 2017;6:123-7. . Mandal A, Kundu TS, Sengupta P, Ghosh A, Das N. Is This a Drug? Answers From Medical Students in a Tertiary Care Teaching Hospital in Eastern India. *Journal of Clinical and Diagnostic Research*. 2016;10(8):FC10-3. Gangopadhyay T, Mandal A, Mandal S, Basu B, Maiti T, Das A, Mandal S, Mandal S. Drug utilization study from a government sponsored pharmacy in a tertiary care teaching hospital of rural West Bengal: A cross-sectional study. *Int J Health Allied Sci* 2016;5:138-42. Mandal S, Maiti T, Das AK, Das A, Mandal A, Sarkar BS, Mandal S. Drug utilization study in patients with type 2 diabetes mellitus attending diabetes clinic of a tertiary care hospital in rural Bengal. *International Journal of Basic & Clinical Pharmacology* 2016;5(4):1647-54. Chakrabarty S, Das A, Ganguly A, Maiti T, Biswas S, Mandal A. A prospective, randomised, comparative study of efficacy and safety of pregabalin, duloxetine and amitriptyline in patients of painful diabetic neuropathy in a tertiary care teaching hospital in rural Bengal. *J. Evolution Med. Dent. Sci*. 2016;5(35):2025-2029. Ghosh A, Sahana PK, Das C, Mandal A, Sengupta N. Comparison of Effectiveness and Safety of Add-on Therapy of Saroglitazar and Fenofibrate with Metformin in Indian Patients with Diabetic Dyslipidaemia. *Journal of Clinical and Diagnostic Research* 2016;10(3): FC01-FC04. . Chakrabarty S, Das A, Mandal A, Biswas S, Gangopadhyay T, Ganguly A. Drug safety monitoring in patients attending epilepsy clinic in a tertiary care teaching hospital in rural Bengal. *J. Evolution Med. Dent. Sci* 2016;5:407-13. Chakrabarty S, Biswas S, Maiti T, Das A, Mandal A, Banerjee P. Pregabalin and Amitriptyline as Monotherapy or as Low-Dose Combination in Patients of Neuropathic Pain: A Randomized, Controlled Trial to Evaluate Efficacy and Safety in an Eastern India Teaching Hospital. *Ann Indian Acad Neurol*. 2019;22(4):437-41