

I. Patient Safety Surveillance

1. Implementation and Evaluation of Adverse Drug Reactions Monitoring and Reporting System at Different Hospitals within Mysore District.
2. Adverse Drug Events in Elderly Patients Admitted to Medical Wards of Two Tertiary Care Teaching Hospitals
3. Implementation and Evaluation of the Regional Poison Information Centre in a Teaching Hospital
4. Implementation and Evaluation of Clinical Pharmacy Services in Oncology Hospital
5. Establishment of Medication Error Reporting and Monitoring Program in a Tertiary Care Hospital
6. Safety surveillance and implementation of strategies for safe and quality use of vaccines
7. Medication safety in Pregnancy: A prospective observational study
8. Assessment of safety of chemotherapeutic agents and management of adverse events in oncology settings
9. Assessment of utilization pattern of antibiotics in surgery department
10. A comparative study on safety, efficacy and cost- effectiveness of anaemia management in hospitalized non- dialysis and dialysis patients
11. Assessment of Poisonous substances by using suitable analytical techniques
12. A prospective study on cosmetovigilance in a tertiary care hospital
13. A study on adverse events following anaesthesia in a tertiary care hospital
14. Assessment of impact of clinical pharmacist- initiated drug therapy management amongst general surgery patients.
15. The Safety of Nitrofurantoin during the Third Trimester of Pregnancy: A Systematic Review & A Prospective Observational Cohort Study
16. Prescription Event Monitoring for Newer Anticoagulants at Specialty clinic of a Teaching Hospital
17. Evaluation of efficacy and safety of Nilutamide in patients with metastatic prostate cancer. A systematic review and meta-analysis
18. Evaluation of efficacy and safety of Donepezil in patients with Alzheimer disease. A systematic review and meta-analysis
19. Implementation and Assessment of Antibiotic Stewardship Programme in a surgery department of a tertiary care hospital
20. Development and validation of skin prick test method for drug allergy