General functions of Hospital Pharmacist

- 1. Ensure that all drugs are stored, dispensed correctly
- 2. Check the accuracy of the dose prepared
- 3. Keep proper records and preparation of bills
- 4. Coordinate the overall pharmaceutical needs of the "patient care"
- 5. Ensure that the established policies and procedures laid down are followed.
- 6. Maintain professional competence
- 7. Communicate with all pharmacy staff regarding new developments
- 8. Coordinate the activities of the area
- 9. To maintain liaison between nurses
- 10. Reviewing of drug administration in each patient
- 11. Provide instruction and assistance to junior Pharmacist
- 12. Coordinate overall pharmaceutical services on the running unit level
- 13. Identification of drugs bought into hospital by the patient
- 14. Obtaining all medication history and communicating all information to the attending Physician
- 15. Assist in the selection of drug products and their identities
- 16. Monitor patient's total drug therapy for:
 1)effectiveness 2)side effects 3) toxicity 4) allergic reactions 5)drug interaction
- 17. Patient counseling
- 18. Participating in cardiopulmonary emergencies
- 19. provide service training and information for pharmacists, pharmacy students, nurses and nursing students, physicians and medical students