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Explain Acute, Subacute and Chronic toxicity. Write sign, symptoms and treatment of heavy metal poisoning.

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- Explain types and factors affecting drug interaction. Give detailed account of pharmacodynamic mechanism of drug interaction.
- Explain in detail about drug induced cardiovascular diseases.
- (a) Write significance and interference of diagnostics test for Diabetes mellitus and Renal Functions. 10
 - (b) Write sign, symptoms and treatment of alcohol poisoning.
 5
- (a) Write in detail about objective, application and methodology for monitoring patient during illness.

10

- (b) Write note on role of pharmacist in minimizing drug interaction.
- 7. Write short notes on (any two):
 - (a) Drug induced Hepatotoxicity
 - (b) Drug development and pharmacoeconomics
 - (c) Adverse drug reaction monitoring
 - (d) Computer application in clinical pharmacy services.

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NTK/KW/15/6997

Faculty of Pharmacy

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B.Pharm. Fifth Semester (C.B.S.) Examination

CLINICAL PHARMACY

Paper-V (5-T-5)

Time—Three Hours] [Full Marks—80

- N.B.: (1) Question No. 1 is compulsory.
 - (2) Solve any FOUR questions from the remaining.
 - (3) Draw neat labeled diagram wherever necessary.
- . Solve any five of following: 5×4=20
 - (a) Write objective and scope of clinical pharmacy.
 - (b) Define pharmacoeconomics and give its significance.
 - (c) Write note on justificational patient care and role of pharmacist in long term care.
 - (d) Write significance and interference of diagnostic test for Liver Function.
 - (e) Write note on general treatment of poisoning.
 - (f) Give example of Food drug interaction along with consequences.
 - (g) Write note on teratogenicity.

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