

PHA492 PHARMACEUTICAL TOXICOLOGY PRACTICE II
1. General Information
2. Ethanol Determination in Blood
3. Detection of Carbonmonoxide and Cyanide in Blood
4. Isolation and Identification of Barbiturates with Liquid-Liquid Extraction
5. Lead Analysis with Ditison Extraction Method
6. The Evaluation of Lead Exposure Determination of δ-aminolevulinic Acid (ALA) in Urine
7. Chromatographic Separation and Determination Methods in Toxicology, Identification of Organic Phosphorous Insecticides by Thin Layer Chromotography
8. Detection of Narcotics by Thin Layer Chromatography
9. Midterm Exam
10. Analysis of Degradation Products and Legal Additives in Oils
11. Toxicological Analysis and Evaluation of Milk and Dairy Products
12. Toxicological Analysis and Evaluation in Water-1
13. Toxicological Analysis and Evaluation in Water-2
14. Meat Analysis