



Fundamentals of Pharmacognosy and Phytotherapy, 1e

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Summary: Part A: Fundamentals of Pharmacology Section 1. Phytotherapy and Pharmacognosy 1. Importance in modern pharmacy and medicine 2. Pharmacognosy and its history: people, plants and natural products Section 2. Basic plant biology 3. General principles of botany: morphology and systematics 4. Families yielding important phytopharmaceuticals 5. Ethnobotany and ethnopharmacology Section 3. Natural product chemistry 6. Natural products chemistry 7. Principles of natural product chemistry and separation 8. Anticancer natural products Section 4. Plant extract derived pharmaceuticals and nutraceuticals 9. Production, standardisation and quality control 10. Characteristics of phytomedicines Section 5. Medicinal Plants in selected other health care systems 11. Traditional systems of herbal medicine 12. Complementary/alternative medicine Part B: Important Natural Products and Phytomedicines used in Pharmacy and Medicine 13. The gastrointestinal and biliary system 14. The Cardiovascular system 15. The respiratory system 16. The central nervous system 17. Infectious diseases 18. The endocrine system 19. The reproductive and urinary tracts 20. The musculoskeletal system 21. The skin 22. The eye 23. Ear.

Reviews

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