Χαρακτηριστικά:

- Addresses polypharmacy **not only in geriatric patients, but across the lifespan**, including younger adults, patients with intellectual and developmental disabilities, and those with life-limiting conditions
- Approaches polypharmacy from a **unique, systems- and process-based approach**, covering each system's polypharmacy nuances in addition to evidence-based polypharmacy criteria, and teaching skills that are repeatable throughout different clinical disciplines and systems of the body
- Contains **decision-making algorithms** in each systems-based chapter, including polypharmacy related to CNS, cardiovascular, endocrine and metabolic, hematology/oncology, and infectious disease, as well as polypharmacy in palliative care
- Includes most **common scenarios encountered in each body system**, covering how to work through classic examples of the polypharmacy problems that occur in that system. These examples are individually valuable because of their commonality, but also reinforce a structured approach toward any other polypharmacy problem
- Discusses **practical, real-world issues** such as how to manage polypharmacy in short clinical visits, and future directions in deprescribing and medication optimization
- **An eBook version is included with purchase.** The eBook allows you to access all of the text, figures, and references, with the ability to search, make notes and highlights, and have content read aloud. Additional digital ancillary content may publish after the publication date

Περιεχόμενα:

PART 1 Introduction to Polypharmacy
1. Introduction
2. Systematic and Systemic Factors in Polypharmacy
3. Managing Polypharmacy: Undeterred by the 15-Minute Office Visit

PART 2 Polypharmacy by System or Therapeutic Area
4. Central Nervous System
5. Cardiovascular
6. Dermatologic
7. Ear, Nose, and Throat
8. Endocrine
9. Gastrointestinal
10. Hematology/Oncology
11. Infectious Diseases
12. Musculoskeletal
13. Pulmonary
14. Renal
15. Polypharmacy in Palliative Care

PART 3 Future Directions

16. The Future of Polypharmacy Management, Deprescribing, and Medication Optimization—Where Next?