

### ***Χαρακτηριστικά:***

- Provides **clear guidance for all key areas of EBM**: how to ask answerable clinical questions; how to translate them into effective searches for the best evidence; how to critically appraise that evidence for its validity and importance; and how to integrate it with patients' values and preferences
- Features an **accessible, workbook-like format** supplemented by a wide range of **helpful tools online**: critical appraisal worksheets, pocket cards, EBM calculators, educational prescriptions, clinical questions log, and self-evaluations
- Focuses on **practising and teaching EBM in real time**, in various clinical settings and contexts, including primary and specialty care and inpatient/outpatient settings
- Reflects a **new focus on health equity** in all chapters; **updated teaching approaches** to reflect the hybrid teaching environment, including the incorporation of AI tools; new resources for finding, organizing, and utilizing evidence in clinical practice; and advances in current research methods
- Contains practical hints and tips on the adoption of **new and emerging technologies**— including the use of AI—as well as other key topics such as systematic reviews, network meta-analysis, clinical manifestations of disease, and more
- **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, customize your content, make notes and highlights, and have content read aloud

### ***Περιεχόμενα:***

1. Forming Questions
2. Searching for evidence
3. Appraisal of Evidence
4. Therapy
5. Diagnosis
6. Prognosis
7. Harm
8. Teaching EBM
9. Evaluating

#### Appendix

1. Glossary
2. e-materials