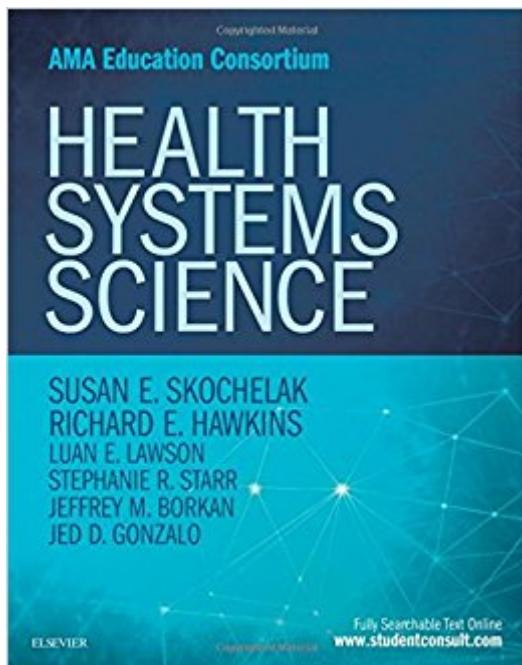


The book was found

Health Systems Science, 1e



Synopsis

Developed by the American Medical Association's Accelerating Change in Medical Education Consortium, *Health Systems Science* is the first text that focuses on providing a fundamental understanding of how health care is delivered, how health care professionals work together to deliver that care, and how the health system can improve patient care and health care delivery. Along with basic and clinical science, *Health Systems Science* (HSS) is rapidly becoming a crucial 'third pillar' of medical science, requiring a practical, standardized curriculum with an emphasis on understanding the role of human factors, systems engineering, leadership, and patient improvement strategies that will help transform the future of health care and ensure greater patient safety. Complete coverage of the evolving field of HSS includes patient safety, quality improvement, evidence-based medicine, value in health care, interprofessional teamwork, stewardship of health care resources, population management, clinical informatics, care coordination, leadership, and health care financing/reform. Patient improvement strategies incorporates checklists, information technology, team training, and more. A consistent chapter template provides clear coverage of each topic, including Learning Objectives, Chapter Outline, Core Chapter Content, Summary, Questions for Reflection, and Annotated Bibliography and References. Highly relevant content applicable to today's evolving health care delivery written by experts in key, emerging areas of HSS. Developed in partnership with the AMA's Accelerating Change in Medical Education Consortium, at the forefront of change and innovation in medical education.

Book Information

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Customer Reviews

This is a useful textbook for health systems science education. It is appropriate for undergraduate and graduate medical education. This is comprehensive and well written. The new provider will need an understanding of health systems science as well as clinical and basic science. This is a great place to start!

The content of the book is great! Gave 1 star for misleading description of book (on this site as well as on AMA website) - it doesn't have 400 pages, only 228 pages. It lead me to believe (wrongly) that the chapter topics would be covered in-depth, but boy was I wrong.

This book is excellent. It is very detailed and comprehensive. The figures in the chapters are well made and easy to follow. Traditionally the domains of "health systems science" are not well covered in most medical school curricula, and this book makes great steps toward covering this information. I believe it's a must read for any medical educator!

We ordered copies for our entire curriculum team. The first version of this book does a great job delving into what will be "third science" of medical education from this point forward.

This is a very helpful resource that I have referred to often in building a curriculum in Social and Health System Science.

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Science: Human Body Systems, Student Edition (GLEN SCI: HUMAN BODY SYSTEMS)
Bone Health: Treatment for beginners - Basics about Bone Health, Bone density, Osteoporosis and Osteopenia (Osteoporosis and Bone Health - Healthy Bones Tips - Bone Health 101)
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