



Eureka: Biochemistry & Metabolism

By Andrew Davison, Anna Milan, Suzannah Phillips,
Lakshminarayan Ranganath

JP Medical Ltd. Paperback. Book Condition: new. BRAND NEW, Eureka: Biochemistry & Metabolism, Andrew Davison, Anna Milan, Suzannah Phillips, Lakshminarayan Ranganath, Eureka - an innovative series for students that fully integrates core science, clinical medicine and surgery. With its engaging and authoritative text, featuring insightful clinical cases, graphic narratives, SBAs and a wealth of other learning tools, Eureka has everything students need to succeed in medicine and pass their exams. Eureka - content that reflects today's medical degree courses with their emphasis on: * relevance and application of core science to clinical practice * skills required to examine and communicate with patients * integrated care across primary and acute care settings Eureka - 15 clinical titles, 5 science titles: * Clinical titles - disease-based, clinical cases, system-specific core science * Science titles - bedrock biomedical principles, clinical cases Series features across titles: * Engaging clinical cases show how skilled clinician would work through a presentation, and put diseases and biomedical principles into patient context * Innovative graphic narratives bring clinical cases to life, show how to approach difficult scenarios and convey the experience of being a patient * Starter questions - stimulating answers to intriguing questions make learning fun * Boxes highlight...



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Reviews

It is one of my favorite books. Sure, it is actually engaging, nonetheless an interesting and amazing literature. I am happy to let you know that this is basically the finest book I have got to study inside my very own existence and might be the finest publication for ever.

-- **Randal Reinger**

Complete guideline! It's such an excellent read. This really is for all who state there had not been a worth studying. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Timothy Lynch**