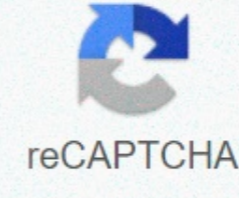




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Excellent overview of the Board. 6th edition adds updates clostridium difficile diagnosis and treatment; treatment of gonorrhoea in the light of increasing antimicrobial resistance; Diagnosis of tuberculosis, new drugs for the treatment of latent tuberculosis infection and Tuberculosis MDR; the latest antibiotics; an update on the influenza pandemic, including H7N9; a report on a recently discovered SARS-like coronavirus; the latest treatment options for hepatitis C; recent diagnosis of HIV and recently approved HIV medicines; and emerging drug-resistant bacteria. Features of microbiology Made Ridiculously Simple 6th Edition PDF Here is a brief overview of the important features of this book: No features, in particular, have been mentioned by the publisher. Publisher. 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Write in conversational style for rapid assimilation. 2) Include multiple characters serving as visual memory tools and summary charts at the end of each chapter. They can be used for cram sessions after concepts have been examined in the text. 3) Focus more on clinical issues and infectious diseases that are both interesting and relevant to actual medical practice. 4) Create a conceptual, organized approach to the test organisms, so that the student relies less on memory and more on logical pathophysiology. The text has been updated to include up-to-date information on fast-growing topics such as HIV and AID S (vaccine efforts and all new HIV drugs), H5N1 avian influenza, SARS Coronavirus, Ebola virus, Hantavirus, E. coli outbreaks, Mad Cow disease, brand new antimicrobial antibiotics and bioterrorism factors. 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