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Image copyright © 2017 TUXDOC Inc. Contact us raised in a circle of friends today to see what Professor Van Hui interpreted CLSI in this year's M100 2020 update. Fortunately there was a replay, otherwise I missed it again. So hurry to point out the link to win back, carefully examine the contents of the update break this year. Note teacher CLSI 100M will update part of the content each year, so that microbiological tests colleagues, each year to learn CLSI again, microorganisms are now developing very quickly, knowledge is constantly updated, only continuous learning, in order to keep up with the pace of time. Thanksgiving Ning is a teacher, every time there is good content it will be timely to share and update the content. So every time I look at Mr. Ning's circle of friends, there's going to be a different harvest. Attached: Copy the next URL in the browser to watch more live broadcasts last no record happened, I believe the power of time accumulation! I Diary Planet No. 986 student Li Cuyan, a word 激 specializing in the work of medical examination for 18 years, is mainly responsible for microbiological work tests. How to learn, glad to share the energy of the goddess, this is my 138th original diary. E-magazine's guide and specs are zgt; 29th Edition of the CLSI M100 File Update Review of the 29th edition of the CLSI M100 File Update Review of Chengdu June 30, 2019 / U.S. News Agency / - June 29, 2019 in Chengdu at the 4th National Conference on Monitoring Of Resistance Was Officially Released standard Chinese version of CLSI M100, supported by biomers, bacterial bacteria, was officially released and it was announced that it would provide three consecutive Chinese versions of the CLSI M100 to more than 1,400 hospitals in the National Drug Resistance Monitoring Network. At the site of the Beijing People's Hospital Inspection Director's book ceremony, CLSI bacterial drug sensitivity member of the working group, CLSI M100 Chinese version of presiding judge Professor Wang Hui said: CLSI M100 document China's antimicrobial sensitivity test one of the most important standard documents, The original document is written in English, the release of the latest Chinese version will contribute to the popularity of the CLSI M100 in a huge number of primary health care facilities, will better direct primary microbial workers to conduct drug sensitivity tests, and standardize the interpretation of the drug's sensitivity results in order to help in clinical anti-infective treatment, regulate the rational use of antimicrobials. Standardizing drug sensitivity test, standardization is important the drug, if the body experiments, can inhibit or kill pathogens in a small concentration, in the clinical treatment of anti-infection with this drug, most likely succeed, then the pathogen is said to be sensitive to antimicrobials, on the other hand, called either drug-resistant or insensitive. Due to the wide range of infectious pathogens, sensitivity to various antimicrobials is different, even if the same pathogen may carry different drug-resistant genes, leading to different sensitivities to different antimicrobials. Currently, with the widespread use of antimicrobials increases and the resistance of bacteria. Therefore, it is necessary to choose appropriate antibacterial drugs and methods of sensitivity of the drug to test isolated pathogens, as well as explain the results of the sensitivity of the drug in accordance with the specification. In this way, we can help with clinical targeted treatment for infection and optimize treatment options. Treatment. The CLSI M100 is one of the most important guidelines for drug sensitivity testing, as well as a standard document for drug sensitivity testing in China, which has been prepared by a number of global clinical microbiologists, clinical anti-infective physicians and pharmacologists, etc., and is used to guide the standard drug sensitivity test, and is a reference for the anti-infection treatment of clinicians and clinicians. The results of drug-sensitive trials will have a direct impact on the selection and treatment of antimicrobials, so standardization and standardization of drug-sensitive trials is critical to obtaining the latest CLSI M100 guidelines to be aware of the latest drug-resistant bacteria testing methods and treatment options. Professor Hu Fuying, Deputy Director of the Chinese Antibiotic Institute at Huashan Hospital, is affiliated with Fudan University, who is the lead interpreter of the M100 M100. Steering clinical access to the best CLSI M100 anti-infection program is updated annually in addition to new content, such as supplement and revision of antimicrobial licking, drug resistance mechanisms, new testing methods and clinical information related to anti-infection, and original CLSI M100 documents in English, which poses great problems with reading staff at the grassroots level, so many primary health facilities still use the old version of the old version that is likely to affect clinical decision-making, delay disease and even adverse reactions. In order to make the latest version of the CLSI M100 more accessible and used, On March 20, 2019, the National Committee of Experts on Rational Drug Use of the National Commission on Health and Family Planning, the Chinese Association of Pharmacists, the National Network for The Monitoring of Bacterial Resistance and Biomeriere launched a Chinese project to promote public welfare CLSI M100 2019, hoping to work together to advance the Chinese CLSI M100 to help doctors develop the right program to combat infection so that patients get the best treatment. The on-site award ceremony, chaired by the Committee of Experts of the National Commission for Health and Family Planning on Drug Management and the Chinese Association of Pharmacists, was supported by experts in clinical microbiology, clinical pharmacy, clinical infection and other areas who played an important role in the translation, correction and review of the Chinese edition of CLSI M100 2019. Liu Xiaolin, Deputy Director of the Office of the National Health and Safety Executive's Committee of Experts Drug use, said: The release of THE CLSI M100 2019 chinese will promote the wider application of the latest standards of drug sensitivity test to ensure that drug sensitivity testing can better direct clinical anti-infective treatment, give patients appropriate antimicrobials and treatment options, antimicrobials of clinical use, curb bacterial resistance. At the same time, in order to help and guide the microbial laboratory in detecting communication drug sensitivity testing can apply the content of CLSI to practice, the National Network for the Monitoring of Bacterial Resistance will soon launch an excellent reform plan, that is, for all current problems of commercialized automatic drug sensitivity system to conduct a comprehensive evaluation and give specific improvement programs, in the implementation of standardized drug sensitivity tests at the same time , effective clinical science guide, Pharmaceutical Health News WeChat Public No Pharmaceutical Health News releases the latest business development of pharmaceutical, medical and large healthcare businesses around the world. Scan the codes and subscribe now! Kind: 9212 s Answer: 17 (copy reference) Since a global pandemic is underway, CLSI's mission to develop clinical and laboratory practices and encourage their use worldwide is more relevant than ever before. CLSI recognizes. Recognizes. important contributions from laboratory professionals and the health community and welcome their efforts in the global fight against COVID-19. We have compiled a list of documents that have been identified as useful for use by the laboratory community during the current pandemic. View the list In response to the COVID-19 health emergency our face-to-face meetings in January 2021 have been changed to virtual. Find out more Don't just follow the gold standard. Set it up. The CLSI Volunteer Program offers an unrivalled opportunity to maximize your voice in the global laboratory and health community. Working with colleagues and experts from different sectors to improve patient care around the world. Volunteer Today CLSI and our volunteers are actively identifying and developing new standards recommendations that improve the quality, safety and effectiveness of laboratory tests. We set the bar for how this guide is delivered. Read more Trophies Leaders 100% ClubForum Sort By: XMB Alpha PSNTL Rarity Sonia Rarity Type Hidden Strictly Moderate No Filter English (United States) French (Francois) Spanish (Spanish) German (Deutsch)Italian (Italiano) XMB Type Num Earned Sony Percentage Earned Title Image Sony Rarity Trophy Rarity Percentage Earned Percentage Display 0 321 21.7 ??? Defeat 5,000 enemies. Hidden Trophy Rare 32.9% 321 of 977 1 0 50 2.8 ??? Defeat 30,000 enemies. Hidden Trophy Ultra Rare Very Rare 5.1% 50 of 977 2 1 24 0.4 ??? Defeat 100,000 enemies. Hidden Trophy Ultra Rare Rare 2.5% 24 of 977 3 0 345 23.5 ??? Collect 10,000 crystals. Hidden Trophy Rare is slightly rare 35.3% 345 of 977 4 0 70 3.8 ??? Collect 50,000 crystals. Hidden Trophy Ultra Rare Very Rare 7.2% 70 of 977 5 1 22 0.5 ??? Collect 150,000 crystals. Hidden Trophy Ultra Rare Rare 2.3% 22 of 977 6 0 103 3.1 Full normal difficulty ??? Complete the game at normal difficulty. Hidden Trophy Ultra Rare Rare 10.5% 103 of 977 7 0 46 0.7 ??? 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