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CLSI document M100-S22 (ISBN 1-56238-785-5 [Print]; ISBN 1-56238-786-3 [Electronic]). Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA, 2012.

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CLSI M07,M100 - M07 Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically; M100 Performance Standards for Antimicrobial Susceptibility Testing Published by CLSI on January 1, 2018

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Updates to CLSI M100 The presenter states no conflict of interest and has no financial relationship to disclose relevant to the content of this presentation. Erik Munson, Ph.D., D(ABMM) Marquette University Wisconsin Clinical Laboratory Network Laboratory Technical Advisory Group 1

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CLSI has a longstanding globally trusted reputation for its diligent development of Microbiology and Antimicrobial Susceptibility Testing (AST) standards and guidelines on test methods and QC procedures. Additionally, CLSI annually creates and revises AST breakpoints to meet global public health challenges related to antimicrobial resistance.

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CLSI M100 (Complete Document) Revision S27, January 17. CLSI M100 (Complete Document) Revision S26, January 16. CLSI M100 ... The data in the tables are valid only if the methodologies in CLSI documents M02, M07, and M11 are followed. These standards contain information about disk diffusion (M02) and dilution (M07 and M11) test procedures for ...

Identify the major changes found in the updated editions of CLSI document M100. C34 | Sweat Testing: Specimen Collection and Quantitative Chloride Analysis, 4th Edition This guideline describes methods for all aspects of sweat testing, including collection and analysis, results evaluation and reporting, and quality control.

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CLSI document M100-S25 (ISBN 1-56238-989-0 [Print]; ISBN 1-56238-990-4 [Electronic]). Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA, 2015. The data in the interpretive tables in this supplement are valid only if the methodologies in

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