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With a global pandemic underway, CLSI's mission to "develop clinical and laboratory practices and promote their use worldwide" is more relevant than ever before. CLSI recognizes the important contributions of laboratory professionals and the health care

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community and applauds their efforts in the global fight against COVID-19.

Clinical & Laboratory Standards Institute: CLSI Guidelines

Clinical and Laboratory Standards Institute (CLSI). Clinical Laboratory Safety; Approved Guideline—Third Edition. CLSI document GP17-A3 (ISBN

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1-56238-797-9 [Print]; ISBN

1-56238-798-7 [Electronic]). Clinical and
Laboratory Standards Institute, 950
West Valley Road, Suite 2500, Wayne,
Pennsylvania 19087 USA, 2012.

GP17-A3: Clinical Laboratory Safety; Approved Guideline ...

This guideline includes detailed

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information for design, testing, validation, implementation, and ongoing support of an autoverification algorithm system for use in the medical laboratory. To view a list of CLSI documents helpful for COVID-19 testing click here .

AUTO15Ed1 | Autoverification of Medical Laboratory Results ...

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clsi mm3 p2 : 2ed 2005 : molecular diagnostic methods for infectious diseases: bis is/iso 15189 : 2012 : medical laboratories - requirements for quality and competence: clsi auto2 a2 : 2ed 2006 : laboratory automation: bar codes for specimen container identification

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**CLSI GP18 A : 1ED 98 | LABORATORY
DESIGN | SAI Global**

Clinical and Laboratory Standards
Institute (CLSI). Preliminary Evaluation of
Quantitative Clinical Laboratory
Measurement Procedures; Approved
Guideline—Third Edition. CLSI document
EP10-A3-AMD (ISBN 1-56238-622-0).
Clinical and Laboratory Standards

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Institute, 950 West Valley Road, Suite
2500, Wayne, Pennsylvania 19087 USA,
2014.

EP10-A3-AMD: Preliminary Evaluation of Quantitative ...

Clinical and Laboratory Standards
Institute (CLSI). Susceptibility Testing of
Mycobacteria, Nocardiae, and Other

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Aerobic Actinomycetes; Approved
Standard. 2nd ed. CLSI guideline
M24-A2. Wayne, PA ...

Antibacterial Susceptibility Test Interpretive Criteria | FDA

Clinical and Laboratory Standards
Institute (CLSI). Planning for Laboratory
Operations During a Disaster; Approved

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Guideline. CLSI document GP36-A (ISBN 1-56238-981-5 [Print]; ISBN 1-56238-982-3 [Electronic]). Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA, 2014.

GP36-A: Planning for Laboratory Operations During a ...

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Clinical and Laboratory Standards Institute (CLSI). Laboratory Quality Control Based on Risk Management; Approved Guideline. CLSI document EP23-A (ISBN 1-56238-767-7 [Print]; ISBN 1-56238-768-5 [Electronic]). Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA,

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2011.

**EP23-A™ : Laboratory Quality
Control ... - shop.clsi.org**

CLSI QMS13 - Quality Management
System: Equipment; Approved Guideline
Published by CLSI on August 1, 2011

This guideline is intended for individuals
and laboratories that perform medical

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testing and focuses on general and service-specific equipment, instruments, and analytical systems.

CLSI GP31 - Laboratory Instrument Implementation ...

Approved Guideline This document provides guidance for determining the lower limit of detection of clinical

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laboratory methods, for verifying claimed limits, and for the proper use and interpretation of the limits. A guideline for global application developed through the NCCLS consensus process.

EP17-A Protocols for Determination of Limits of Detection ...

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CLSI GP02-A5 Laboratory Documents: Development and Control; Approved Guideline-Fifth Edition. Clinical and Laboratory Standards Institute document GP2-A5-Laboratory Documents: Development and Control; Approved Guideline-Fifth Edition presents the important components of writing and managing documents for the clinical

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laboratory.

**CLSI GP02-A5 - Laboratory
Documents: Development and ...**

CLSI Water is Clinical Laboratory
Reagent Water (CLRW) as defined in
Clinical and Laboratory Standards
Institute document "Preparation and
Testing of Reagent Water in the Clinical

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Laboratory; Approved Guideline-Fourth Edition". This is still a key reference document for water purity in clinical laboratories.

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