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H21-A5: Collection, Transport, and Processing of Blood ...

CLSI document H21-A5 (ISBN 1-56238-657-3) Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA, 2008 The Clinical and Laboratory Standards Institute consensus process, which is the mechanism for moving a document through

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CLSI document H21-A5 (ISBN 1-56238-657-3) Clinical and Laboratory Standards Institute, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2008 (Formerly NCCLS) The Clinical and Laboratory Standards Institute consensus process, which is the mechanism for moving a document ...

Hematology and Coagulation Sample Checklist

CLSI Document H21-A5 (ISBN 1-56238-657-3) Clinical and Laboratory Standards Institute, 940 West Valley Road, Suite 1400, Wayne, PA 19087-1898 USA, 2008 HEM22789 Specimen Rejection Criteria - Coagulation Phase I

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H01-A5-Tubes and Additives for Venous Blood Specimen ...

NCCLS document H1-A5 (ISBN 1-56238-519-4) NCCLS, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2003 THE NCCLS consensus process, which is the mechanism for moving a document through two or more levels of review by the healthcare community, is an ongoing process Users should expect revised editions of any given document

New CLSI Coagulation Guidelines: 2009 Update

CLSI Document H21-A5 • Collection, Transport, and Processing of Blood Specimens for Testing Plasma-Based Coagulation Assays and Molecular Hemostasis Assays; Approved Guideline - Fifth Edition • Dorothy M (Adcock) Funk MD, • Daniel M Hoefner MT, PhD • Kandice Kottke-Marchant MD, PhD • Richard A Marlar, PhD • Diane I Szamosi, MA

MUSC Laboratory Services Hemostasis / Coagulation Guidelines

MUSC Laboratory Services Hemostasis / Coagulation Guidelines Suggested Tests for Monitoring Anticoagulant Therapy Approved Guideline 5th H21-A5 states "Many variables including anticoagulant stated in CLSI H21-A5 Clotted specimens and specimens not collected and transported according to the guidelines below are unsuitable for testing

H21-A4-Collection, Transport, and Processing of Blood ...

NCCLS document H21-A4 (ISBN 1-56238-521-6) NCCLS, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2003 THE NCCLS consensus process, which is the mechanism for moving a document through two or more levels of review by the healthcare community, is an ongoing process Users should expect revised editions of any given document

H03-A5-Procedures for the Collection of Diagnostic Blood ...

NCCLS document H3-A5 (ISBN 1-56238-515-1) NCCLS, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2003 THE NCCLS consensus process, which is the mechanism for moving a document through two or more levels of review by the healthcare community, is an ongoing process Users should expect revised editions of any given document

Coagulation uidelines for Specimen Handling and Processing

2020 Mayo Foundation for Medical Education and Research Page 1 of 2 MC4091-131 Coagulation uidelines for Specimen Handling and Processing The Mayo Clinic Coagulation Laboratories have been performing coagulation factor testing on mailed-in specimens for many years

9.2. Quality Control - C.K. PREST - Fritsma Factor

siliconized glass [In the USA follow CLSI guidelines H21-A5 (12) and H3-A5 (11)] When monitoring heparin therapy, use preferably CTAD tubes available from Becton Dickinson, specially designed sample collection tube to prevent heparin inactivation (6) • Centrifuge blood samples for 15 minutes at 2000-2500 g Collect the plasmas in plastic

Quality Standards for Sample Processing, Transportation ...

Quality Standards for Sample Processing, Transportation, and Storage in document not only proper procedures, but also what impact CLSI H21 A510 Other30-35

Specimen Collection and Processing for Coagulation ...

CLSI document H21-A5 Wayne, PA; Clinical Laboratory Standards Institute, 2008] Platelet poor plasma has a platelet count of less than $10 \times 10^9/L$ (10,000/microliter) The sample should be maintained at room temperature (exception: see Special Instructions above for the Heparin

PT, INR, and APTT Testing

- document the manual check of the INR calculation Policies and Procedures: Review your laboratory's policies and procedures for performing coagulation testing and verify that the specimen collection policy is up to date including specimen labeling, storage, preservation, processing, and rejection criteria

CLSI References in the CAP Accreditation Checklists

CLSI's standards, guidelines, and other documents Some CLSI documents were revised after the publication of the CAP Accreditation Checklists
Parenthetical text beginning with "formerly" next to the CLSI document codes denotes the revised document code

CLSI Documents Referenced to The Joint Commission ...

CLSI Documents Referenced to The Joint Commission Laboratory Accreditation Standards Chapters QSA (Quality System Assessment for Nonwaived Testing) Chapter* DC (Document and Process Control) Test Ordering and Reporting;

Program Index of CLSI Standards and Guidelines

Program Index of CLSI Standards and Guidelines H21-A5 Collection, Transport, and Processing of Blood Specimens for Testing Plasma-Based Coagulation Assays and Molecular Hemostasis Assays; Approved Program Index of CLSI Standards and Guidelines Code Document Title Date

H18-A3 Procedures for the Handling and Processing of Blood ...

document H18-A3 (ISBN 1-56238-555-0) NCCLS, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2004 THE NCCLS consensus process, which is the mechanism for moving a document through two or more levels of review by the healthcare community, is an ongoing process Users should expect revised editions of any given document

CLSI Documents Referenced to The Joint Commission ...

CLSI Document Referenced I Proficiency Testing II Quality Control III - XXI H02-A5 H07-A3 H15-A3 H20-A2 H21-A5 H26-A2 H30-A2 H42-A2 H43-A2 H47-A2 H48-A H51-A H52-A2 CLSI Documents Referenced to The Joint Commission Laboratory Accreditation Standards Chapters

Pre-analytical Challenges in Hemostasis Testing

Objectives • Elucidate the effect common pre-analytical errors have on hemostasis assays • Present correct collection and processing conditions for hemostasis samples • Review new technologies to standardize unacceptable sample flagging and document ...