
How to Define and Determine Reference Intervals in the Clinical Laboratory; Approved Guideline—Second Edition

This document contains guidelines for determining reference values and reference intervals for quantitative clinical laboratory tests.

A guideline for global application developed through the NCCLS consensus process.

Clsi Guidelines Coagulation C28 A2

**Christine A. Lee, Erik E. Berntorp, W.
Keith Hoots**



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Quality in Laboratory Hemostasis and Thrombosis Steve Kitchen, John D. Olson, F. Eric Preston, 2011-08-24 Over the last decades major progress has been made in quality assurance of hemostatic laboratory assays This book will be an indispensable part of every hemostasis laboratory where given its hands on nature it will rarely sit to get dusty on the shelves Frits R Rosendaal Leiden University Medical Center The hemostasis laboratory has a vital role in the diagnosis and management of patients with familial and acquired hemorrhagic and thrombotic disorders Its role in the monitoring traditional anticoagulant therapy as well as therapy using new anticoagulants presents new challenges to the laboratory Quality in Laboratory Hemostasis and Thrombosis not only addresses these important issues but also covers international guidelines for testing the development of international standard materials management of hemostasis testing from the laboratory to the point of care as well as molecular genetic testing Designed as a guide for all those working in hemostasis laboratories this book details a quality program that when put into place will help to improve standards in testing All of the authors are internationally recognised for their work in hemostasis and thrombosis Using their experience they provide information on standards equipment and methods that will guide the development of a quality program to support all activities in the hemostasis laboratory

Practical Hemostasis and Thrombosis Nigel S. Key, Michael Makris, David Lillicrap, 2017-01-17 Designed as a practical succinct guide for quick reference by clinicians with everyday questions this title guides the reader through the range of approaches available for diagnosis management or prevention of hemorrhagic and thrombotic diseases or disorders Provides essential practical management for all those working in the field of hemostasis and thrombosis Includes new chapters on direct oral anticoagulants acquired inhibitors of coagulation and expanded discussion of thrombotic microangiopathies Covers in a clear and succinct format the diagnosis treatment and prevention of thrombotic and haemostatic disorders Follows templated chapter formats for rapid referral including key points and summary boxes and further reading Highlights controversial issues and provides advice for everyday questions encountered in the clinic

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This document provides guidance to users and manufacturers of point of care coagulation devices for monitoring heparin and warfarin anticoagulant therapy and to ensure reliable results comparable to those obtained by routine clinical laboratory testing

Laboratory Hemostasis Sterling T. Bennett, Christopher M. Lehman, George M. Rodgers, 2014-10-14 Coagulation testing is the basis for the diagnosis of bleeding and thrombotic disorders as well as the mainstay of anticoagulant monitoring and management This handbook provides practical information and guidance on topics relevant to directing a coagulation laboratory filling a void in the literature Since the first edition all chapters have been updated and an entirely new chapter is included on pharmacogenomics and pharmacogenetics The book will aid pathologists clinical laboratory scientists and other physicians serving as laboratory directors to understand and carry out their responsibilities It will also assist residents and fellows in learning the basics of coagulation testing and serve as a useful day to day reference for coagulation laboratory supervisors technologists and technicians Finally clinicians may find aspects of the book helpful in understanding the role of the coagulation laboratory in patient evaluation and monitoring

Principles and Procedures for Blood Cultures Clsi, 2007-01-01

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