

# H26-A2

## Validation, Verification, and Quality Assurance of Automated Hematology Analyzers; Approved Standard—Second Edition

This document provides guidance for the validation, verification, calibration, quality assurance (QA), and quality control (QC) of automated multichannel hematology analyzers for manufacturers, end-user clinical laboratories, accrediting organizations, and regulatory bodies. In addition, end-user clinical laboratories will find guidance for establishment of clinically reportable intervals and for QA for preexamination and examination aspects of their systems.

A standard for global application developed through the Clinical and Laboratory Standards Institute consensus process.