

C62

Liquid Chromatography-Mass Spectrometry Methods

This document provides guidance to the clinical laboratorian for the reduction of interlaboratory variance and the evaluation of interferences, assay performance, and other pertinent characteristics of clinical assays. This guideline emphasizes particular areas related to assay development and presents a standardized approach for method verification that is specific to mass spectrometry technology.

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