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C39-A

A Designated Comparison Method for the Measurement of Ionized Calcium in Serum; Approved Standard

This document provides a designated comparison method to standardize the measurement of ionized calcium made by ion-selective electrode (ISE) potentiometry. This system can be used to assign ionized calcium concentrations to a commercially available, serum-based material to improve the traceability and transferability of results for the measurement of ionized calcium in the clinical laboratory.

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



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