

ABSTRACT

METHOD AND SYSTEM FOR PERFORMING QUALITY CONTROL ON A DIAGNOSTIC ANALYZER

A method for performing quality control on a diagnostic analyzer includes receiving control measurement values from each of a plurality of diagnostic analyzers. A quality control measurement value is received from a target diagnostic analyzer. The quality control measurement value is compared with statistical criteria associated with the plurality of quality control measurement values received from the plurality of diagnostic analyzers. A comparison result is communicated to a user interface associated with the target diagnostic analyzer.

[Fig. 5B]