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Quality Control Revision: A refreshing course on basicsof quality control practice and applications

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ABSTRACT

Internal quality controls play a key role in quality assurance of laboratory examinations. Basic approaches help to identify and characterize analytical errors before they affect patient results. Among these are the concepts of precision and trueness, captured as imprecision and bias, which can guide laboratory technicians to underlying causes of analytical problems. Comparability of results across systems of the same kind sometimes may also be challenging in patient care and can be met with simple continuous or intermitting measurements of materials with known concentrations of the given analyte. Last but not least a retrospective glance at the last control periods often helps to learn for future control periods.

For more information on this webinar please contact education@technopathcd.com

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