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Lecture 27: Quality Control \u0026amp; Laboratory Statistics

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Internal quality control (IQC) ensures that factors determining the magnitude of uncertainty do not change during the routine use of an analytical method over long periods of time. Together with validation, IQC forms the mainstay of quality practice in chemical analysis.

Internal quality control in routine analysis

Quality Assurance (QA) for an analytical laboratory is an essential tool to ensure good comparability of data. In order to achieve this purpose, processes are monitored and performance problems are systematically solved. A variety of texts exists such as Good Laboratory Practice and the Quality Assurance Systems ISO 9001 and ISO 17025.

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Quality control encompasses all activities that bring an analysis into statistical control. The most important facet of quality control is a set of written directives that describe relevant laboratory-specific, technique-specific, sample-specific, method-specific, and protocol-specific operations. Good laboratory practices (GLPs) describe the general laboratory operations that we must follow in any analysis.

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21 Quality control and proficiency testing 40 22 Computers and computer controlled systems 42 23 Laboratory audit and review 45 Appendix A - Quality audit: Areas of particular importance to a chemistry laboratory 46 ... Quality in Analytical Chemistry Eurachem/CITAC Guide QAC 2016 Page 4 1 Notes for the reader 1.1 Aims and objectives

[Analytical quality control - Wikipedia](#)

Describes the basics of analytical techniques, sampling and data handling in order to improve quality control in analytical laboratory management. Stresses what quality parameters can be improved and which ones should be rectified first. This edition includes numerous modern methods and the latest developments in time-proven techniques.

Quality Control In Analytical Chemistry

Recent advances in high resolution mass spectrometry (MS) instrumentation and semi-automated software have led to a push toward the use of MS-based methods for quality control (QC) testing of therapeutic proteins in a cGMP environment. The approach that is most commonly being proposed

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Internal quality control is a final check of the correct execution of all of the procedures (including calibration) that are prescribed in the analytical protocol and all of the other quality assurance measures that underlie good analytical practice. IQC is therefore necessarily retrospective.

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