



**Practical Approaches to Quality Control
in the Clinical Laboratory Certificate**

Nicholas Stephen

Has successfully completed the AACC Practical Approaches to Quality Control in the Clinical Laboratory Certificate Program, an online education program which covers an overview and basic principles of quality control, establishing QC parameters for a test procedure, how to use QC to assess the performance of a test procedure, the frequency with which to measure QC samples, how to respond to out-of-control situations, periodic review of QC results, and External Quality Assessment/Proficiency Testing.

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Carmen L. Wiley, PhD, DABCC, FAACC
President
AACC

W. Greg Miller, PhD
Faculty Chair, Practical Approaches to Quality Control in the Clinical
Laboratory Certificate Program

Practical Approaches to Quality Control in the Clinical Laboratory Certificate Program
Continuing Education Credit

Congratulations on completing the Practical Approaches to Quality Control in the Clinical Laboratory Certificate Program.

- This program is accredited for 10 hours of continuing education credit.
- If you want ACCENT® continuing education credit for this program, you must complete the online evaluation form, provide some demographic information, and then you will be able to print the verification of participation certificate.

Cut and paste this URL into a new browser window to obtain continuing education credit:

<http://apps.aacc.org/applications/apps2/CE/intro.aspx?actNum=97961944>

The American Association for Clinical Chemistry designates this program for a maximum of 10 ACCENT® credit hours toward the AACC Clinical Chemist's Recognition Award. AACC is an approved provider of continuing education for clinical laboratory scientists in the states of California, Florida, Louisiana, Montana, Nevada, North Dakota, Rhode Island, and West Virginia.