RAYMOND PETER MUNDEN BSc MSc PhD CChem CSci FRSC
London, UK

SUMMARY

More than 33 years experience covering all aspects of pharmaceutical analysis and pharmaceutical development. Particular expertise in analytical method development and validation, analytical equipment validation, stability testing and storage and experimental design. Excellent communication skills and experience of numerous cross functional and international committees. Skilled presenter who has run many training courses.

ACADEMIC AND PROFESSIONAL QUALIFICATIONS

- Fellow of the Royal Society of Chemistry
- PhD: " A Study of the Stability of Salbutamol", University of Hertfordshire
- MSc, Analytical Chemistry, North East London Polytechnic
- BSc 2.1, Chemistry, University College, London

INDUSTRIAL EXPERIENCE

GlaxoSmithKline 1971 – 2004

Head, Analytical Services Europe 2001 – 2004
Responsibilities: Analytical development for and release of raw materials for clinical trials manufacture; cleaning verification; management of stability samples and storage facilities; analytical development for and release of comparators; degradation chemistry studies.

Manager, Chemical Testing Unit 1995 – 2001

Responsibilities: Analysis of stability samples; drafting stability sections of regulatory applications;

managing the chemometric support and degradation chemistry groups.

Senior Project Team Leader, Analytical Sciences 1985 – 1995

Research Leader, Analytical Research 1981 – 1985

Responsibilities: Development and validation of analytical methods for new chemical entities and their formulations; formulation and process development; management of laboratory data processing system; drafting regulatory CMC regulatory submissions; project leader for various NCEs.