

INTRODUCTION AND OBJECTIVES

This course will take the participants through all the constituent parts of the application for marketing authorisation for a veterinary medicinal product for which a marketing authorisation is sought in the European Union. Presentations will cover the regulatory framework, pharmaceutical, toxicological and pharmacological data, safety risk assessments, pre-clinical and clinical data, Expert Reports and regulatory submissions. An important part of the course will be devoted to working on case studies in the workshop sessions. **The course will provide a comprehensive introduction to the entire regulatory dossier for a veterinary medicinal product in the European Union.**

WHO SHOULD ATTEND

Personnel in the following departments: Registration, Research and Development and Clinical Trials. It will also be valuable to those seeking to review special problems encountered in the registrations of veterinary medicines. There will be ample opportunity for discussion during the proceedings.

TUTOR

Ray Harding established Cyton Biosciences Limited in 1977 to provide specialist services in new product development and registration for the bioscience industries in Europe. He has worked in the veterinary pharmaceutical industry since 1979 in marketing development, product development, project management and product registration and was previously employed by Glaxo, Pitman Moore and Rhône Mérieux. Cyton Biosciences won the Queen's Award for Enterprise in 2003.

ATTENDANCE LIMITED – EARLY REGISTRATION RECOMMENDED

This limitation, a unique feature of all MANAGEMENT FORUM seminars, will give participants the opportunity for a thorough discussion of the complex issues to be covered by the programme.

DOCUMENTATION

Delegates will receive a course material folder containing comprehensive documentation provided by the speakers, which will be a valuable source of reference for the future.

Register on-line at www.management-forum.co.uk or telephone +44 (0) 1483 730071. If you require further information contact andrea.james@management-forum.co.uk

PROGRAMME

Day One	23 March, 2009	Day Two	24 March, 2009
09.30	▶ Introduction and Objectives of the Course	09.00	▶ Environmental Risk Assessment <ul style="list-style-type: none">• Phase I and II Assessments
09.45	▶ EU Regulatory Framework <ul style="list-style-type: none">• Understanding the regulatory objectives• EU legal framework• Legal base of regulatory procedures and dossier requirements	09.30	▶ 'Safety' Expert Report
10.30	▶ Coffee	10.00	▶ Part IIIB Residues <ul style="list-style-type: none">• Metabolism and residue studies• Withdrawal period
10.45	▶ EU Regulatory Framework (continued)	10.30	▶ Coffee
11.30	▶ Part II: Pharmaceutical Data Requirements	10.45	▶ Part IV Pre-Clinical Data <ul style="list-style-type: none">• Pharmacodynamics and pharmacokinetics• Target species tolerance• Resistance
12.15	▶ Discussion	11.15	▶ Part IV Clinical Data and 'Clinical' Expert Report <ul style="list-style-type: none">• Clinical trials and Part IV Expert Report
12.30	▶ Lunch	11.45	▶ EU Regulatory Strategies and Procedures <ul style="list-style-type: none">• Full and abbreviated applications• Generic applications• Centralised procedure• Decentralised, MRP and National Procedure
14.00	▶ Workshop Session Planning a dossier to contain: <ul style="list-style-type: none">• Pharmaceutical studies• Toxicological, pharmacokinetic, metabolism and residue studies• Clinical studies	12.30	▶ Lunch
14.45	▶ Part III: The Toxicological Package <ul style="list-style-type: none">• The objectives of the Maximum Residue Limits dossier and Part III• The data required	14.00	▶ Workshop Session
15.15	▶ User Safety Risk Assessment <ul style="list-style-type: none">• Reviewing toxicology studies• Setting the scenario• Risk assessment and management	15.00	▶ Tea
15.45	▶ Tea	15.15	▶ Workshop Presentations <ul style="list-style-type: none">• Presentation by each team• Review and discussion
16.00	▶ Pharmacokinetics and Bioequivalence	15.45	▶ Writing the Regulatory Submission <ul style="list-style-type: none">• Writing the dossier• Summary of Product Characteristics and labelling• Working with Experts
17.00	▶ End of Day One	16.45	▶ Discussion
		17.00	▶ End of Course