





Presented by **Management Forum**

Development of Combination Products: Critical Interactions

9-10 February 2026 + 16-17 September 2026

Linking the technical requirements of device design and pharmaceutical product development. Using QbD to deliver drug/device combinations.



Live online

(1)

12 hours for your records

(L)

Certificate of completion

Course overview

Drug/device and device/drug combination products are becoming increasingly important in the medical industry. The development and manufacture of these products raises a number of complex issues and the quality and regulatory aspects are challenging. This interactive seminar will clarify the EU and US approach to drug/device and device/drug combination products, address the requirements for the device technical file/design file, explain the biological and synthetic drug regulations and look at the registration procedures for these products.

The programme will cover the regulatory strategy to adopt and the relevant aspects of GMP and quality processes, including the data expectations for the CTD. It will also review the key relationships between quality, regulatory, R&D and production. Delegates will find this a comprehensive overview of the requirements for these products and will have an opportunity to discuss the complexities with an expert in this field.

Benefits of attending:

- Clarify the definitions for drug/device and device/drug combination products in the EU and USA
- Consider the requirements for the device technical file/design file
- Comply with the biological and synthetic drug regulations
- Understand the registration procedures for devices and medicines in the EU and USA
- **Determine** the data required for the Common Technical Document (CTD)
- Consider the regulatory strategy depending on your product
- Gain practical advice on how to apply the ISO standards

Who should attend

- All development, regulatory and quality personnel involved in the development of combination products (drug/device and device/drug products)
- Pharmacovigilance/vigilance personnel
- Device experts looking to expand their knowledge to medicines and vice-versa

Programme

Day 1

Defining a drug/device and device/drug product

- EU approach
- US approach

Regulatory procedures for drug/device and device/drug products

- EU procedures
- US and Office of Combination Products

Understanding devices

- Medical Device Regulation EU
- CE marking and Notified Body interactions
- CDRH definitions US 510(k) and PMA
- Labelling
- Vigilance requirements

Device technical file/design file

- What is required
- Structure
- Bench testing
- Potential clinical requirements

Workshop: Technical file/design file

Understanding the biological and synthetic drug regulations

- EU/US definition of medicinal product
- Labelling
- Pharmacovigilance
- Quality requirements

Day 2

Registration procedures

- EU approach
- US approach

GMP and ISO standards

- Practical application
- Interpretation of the standards

The CTD

- Where to put data
- Data expectations
- Applying QbD (quality by design)

Workshop: CTD requirements - tracking critical documents

Key considerations for the regulatory strategy

- Deciding which regulatory route to take
- Device and product registrations
- Combination-only registrations
- Desired labelling

Workshop: regulatory strategy

Presenter



Andrew Willis

Andrew Willis is an independent consultant providing expert advice and training on global regulatory solutions and pharmaceutical development. Previously, he worked for Catalent Pharma Solutions as VP Regulatory Affairs & Consulting Services, where he was head of a team of internal and external regulatory affairs consultants.

He qualified as a Chemist from the University of Glamorgan, after which he furthered his understanding of pharmaceutical development, working as a research chemist with Parke Davis. He had 10 years manufacturing and analytical experience prior to entering regulatory affairs as a Senior Executive Officer with responsibility for submission of European MAAs and project management of development programs. He has over 30 years' pharmaceutical experience with extensive knowledge in the development and manufacture of sterile, solid oral, inhalation, topical and biotech pharmaceutical products. These experiences have allowed knowledge of many biotech products requirements with experiences of growth hormones and multiple cancer treatments, including development and clinical registration of the first genetically modified live bacterium for such treatment.

He has extensive experience of major European and US regulatory projects, in the clinical and marketing authorisation stages, and has significant experience in coordinating and managing meetings with European and US Health Authorities.

Course dates

9-10 February 2026

Live online

09:00-17:00 **UK (London)** (UTC+00)

Course code 15818

GBP 1,299 1,499

EUR **1,819** 2,099

USD 2,087 2,399

Until 05 Jan

16-17 September 2026 Live online

09:00-17:00 **UK (London)** (UTC+01)

Course code 16155

GBP 1,299 1,499

EUR 1,819 2,099

USD 2,087 2,399

Until 12 Aug

How to book



Online:

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Further information

The fee includes all meals and refreshments for the duration of the course (for venue-based courses) and a complete set of course materials (provided electronically). If you have any particular requirements, please advise customer services when booking

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Reviews

I was hoping to achieve more knowledge about combination product and the regulatory documentations needed for the market authorisation and this was completely accomplished.



Greta Ferrari

Analytical Scientist Chiesi Farmaceutici May 5 2022

The speaker was very clear and enabled participants to ask questions with a lot of patience and with clear answers.



Yaniv Menachem

Regulatory Affairs Specialist Elcam Medical ACA Ltd Nov 17 2020

Overall content of the webinar was very good and covered a lot of topics.. The presentation was clear and included a lot of information. I believe this course was very informative and covered a breath of information in regards to combination product and i gained a lot of useful information and knowledge.



Rebekah Coke

Regulatory Affairs Specialist Bespak Europe Ltd, Recipharm Nov 17 2020

The course was very good. The presentations were clear and included a lot of material. The workshops gave an idea how to think outside the box.



Chen Rozilyo

Regulatory Affairs Associate-Experienced

May 9 2019

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