





Presented by Management Forum

Biosimilars

16-17 March 2026 + 22-23 September 2026

A two-day seminar providing an essential overview of biosmilars and how they differ from the original biological product.

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Format: Live online

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CPD:12 hours for your records

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Certificate of completion

Course overview

Prepare for the biosimilar market growth as some of the world's best-known biologics face patent expiration in the coming years.

In today's pharmaceutical landscape, the rise of biosimilars presents a pivotal shift in therapeutic options, offering more affordable alternatives to biologics whose patents are expiring. With major biologics facing patent expiration in the near future, the biosimilars market is poised for substantial growth, driving increased interest and investment in this sector.

This seminar delves into the critical distinctions between biosimilars and their reference biologics, addressing the complex regulatory pathways and challenges in both the EU and US markets.

Participants will gain insights into essential dossier requirements specific to biotech products compared to pharma products, alongside strategies for successful biosimilar development. Moreover, the course emphasises key biological considerations and the concept of totality in biological reviews, discussing unique aspects of biosimilars compared to small molecule generics.

This course will equip attendees with comprehensive knowledge essential for navigating the evolving biosimilar landscape.

Benefits of attending

- Discuss global considerations and definitions of biotech/biosimilar products
- Gain an invaluable overview of the regulatory pathways for biosimilars in the EU and US
- **Understand** the key Module 3 dossier requirements for biotech products versus pharmaceutical products
- **Learn** how to develop effective strategies for development of biosimilar products

Who should attend?

This course is perfect for pharmaceutical professionals working in regulation, quality assurance, pharmaceutical development, and R&D, including:

- Regulatory affairs professionals
- Medical affairs professionals
- Clinical development managers
- Quality assurance personnel
- Legal and compliance officers

Programme

Day 1

Biologics introduction

- Technical and legal definitions
- Examples of biologics
- The complexity of biologicals
- The challenges with development of biologics

Biosimilars vs generics

- How the process is the product
- A simple excursive to be reminded of the difference between biosimilars and generics
- Creating a copy with limited and imperfect tools

The (e)CTD

- International council of harmonization (ICH)
- The common technical document
- CMC explained (incl. quality by design, specifications)
- Why the CMC section for biologics is more extensive (as compared to small molecules)

The (e)CTD continued

Day 2

The registration process

- A review of EMA and FDA biosimilar guidelines
- Biosimilar development as a step-wise approach
 - Quality
 - Non-clinical
 - Clinical
- Non-comparable biologics
- Other regulatory topics
 - Interchangeability
 - Naming
 - Labelling
 - Pharmacovigilance

Module 3 for biosimilars - section by section

 In-depth review of module 3 documentation with special remarks regarding biologics and biosimilars specifically

Challenges for biosimilar sponsors

- Global development
- Costs
- Uncertainty

Main players in the biosimilar field

A review of the current situation

Strategic considerations

 A summary of key points to consider when (starting to) develop biosimilars

Case study

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

16-17 March 2026

Live online

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

Course code 15782

GBP 1,299 1,499

EUR 1,819 2,099

USD 2,087 2,399

Until 09 Feb

22-23 September 2026 Live online

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

Course code 16360

GBP 1,299 1,499

EUR **1,819** 2,099

USD 2,087 2,399

Until 18 Aug

How to book



Online:

ipi.academy/2438

Alternatively contact us to book, or if you have any queries:



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Discounts

- Booking more than one delegate on any one date qualifies for a 30% discount on the second and subsequent places.
- Most events qualify for an early booking discount prior to 6 weeks before the course date. Be sure to check on our website, where the latest discounts will be shown.

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

The speaker was quite dynamic, even though he had to present a large amount of content in a short time. He also was receptive to our questions, which is always good.



Cecilia Matito

Patent Advisor Neuraxpharm Pharmaceuticals Sep 30 2025



In general I found all quite good. The speaker was quite dynamic, even though he had to present a large amount of content in a short time. He also was receptive to our questions, which is always good.



Cecilia Matito

Patent Advisor Neuraxpharm Pharmaceuticals Sep 30 2025

Content was informative, I've learned many new details and subjects to consider. Speaker was fluent and interactive. I'll recommend this course to new QP's in the future.



Lian Abu-Obed

OP Trainee Unipharm Limited Mar 5 2024



I wanted to get short insight into biosimilar development process and I completely accomplished it.



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Run this programme in-house for your whole team

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