



***The importance of
Knowledge Management
in both the Development and
Manufacture
of Medicinal Products***

***Marco Adami
and
Alessandro Regola***

**Webinar for members of EIPG
in conjunction with
PIER and University College Cork**

[Click here to register](#)

**Monday 10th May 2021
at 17.00 CEST (16.00 BST)**

About the Speakers

Marco Adami's main activities are in preformulation and formulation development of parenterals including biotechnology products and optimisation of formulations and processes, technology transfers, scale-up and scale down and support in the preparation of CMC regulatory dossiers.

Alessandro Regola's main activities are in the areas of cGMP and Pharmaceutical Quality Systems and in optimisation or problem solving/ trouble shooting.

Both speakers have worked for over 30 years in the pharmaceutical industry for a wide variety of companies; Marco Adami in pharmaceutical development and Alessandro Regola in organic synthesis, pharmaceutical technology followed by product manufacture, gaining significant experience in GMP, Quality Systems and Quality Control. They are both independent consultants in Pharmaceutical Sciences, members of Associazione Farmaceutici Industria and regularly lecture at University and industry/regulatory meetings.

Overview of Webinar

Knowledge management is the process of capturing, distributing and effectively using knowledge. It has always been a key factor in the successful development and manufacture of pharmaceutical products. Understanding the chemical and physical processes underlying material interactions in dosage form formulation, production process and product storage throughout the shelf-life is fundamental in assuring quality, efficacy, and safety of a medicinal product.

Knowledge management has gained increasing importance in the pharmaceutical industry over the past 10-15 years. Its importance has been emphasised in the ICH Q10 guideline which considers knowledge management as a key enabler of the pharmaceutical quality system.

The speakers will share their practical experience of problems and opportunities in knowledge management encountered during their careers in the pharmaceutical industry.

Learning Outcomes

By the end of this presentation, you will be able to:

1. Know the fundamentals of knowledge management.
2. Understand the meaning of the term "knowledge".
3. Recognise why knowledge management is so important to the pharmaceutical industry.
4. Appreciate the role of knowledge management in promoting innovation.

To Join the Webinar

Please register for the event by filling out the [Webinar Registration Form](#). The instructions will be shown on the screen when you submit the form, for you to keep a record of them.

Continuing Education:

A certificate of attendance will be issued after the webinar. The session will be an hour of Continuing Education.