



Call for applications for the ENOTTA Model-Informed Precision Dosing Training School

23–25 April 2025 in Leuven, Belgium

Hosted by the Faculty of Pharmaceutical Sciences, KU Leuven, Belgium

Apply [here](https://forms.gle/LvTUXovSvKYDS7jN7)! 20 seats are available.
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COST Action ENOTTA, the European Network on Optimising Treatment with Therapeutic Antibodies in chronic inflammatory diseases (CA21147), is pleased to announce a unique opportunity for researchers and healthcare practitioners to gain insights and essential practical skills to perform **model-informed precision dosing (MIPD) of therapeutic antibodies in chronic inflammatory diseases**.

Applications will be open from Wednesday, 22 January 2025, at 09:00 CET,
to Wednesday, 12 February 2025, at 18:00 CET.

The ENOTTA MIPD Training School is organized by Working Group 2 (WG2) and is particularly directed towards junior researchers (M.Sc. and Ph.D., as well as postdoctoral fellows) and early-career professionals from various academic backgrounds, including clinical pharmacists and clinicians, who are eager to enhance their research skills and contribute to the field of MIPD of therapeutic antibodies in chronic inflammatory diseases.

The Training school will be hosted by the Faculty of Pharmaceutical Sciences from KU Leuven, Belgium. The venue address is ON5 Herestraat 49, 3000 Leuven, Belgium ([link](#)).

Important Information for Applicants

- A **CV** and a **motivation letter** should be submitted via the [application form](#). Use the motivation letter to describe how attending the Training School will help advance your research or clinical practice. The selection process will account for the motivation letter and CV.
- Applications are open for **ENOTTA WG members only**. You can become an ENOTTA member by applying via the e-COST platform ([link](#)).
- Priority will be given to **Young Researchers and Innovators (YRI)**. The COST Association defines a Young Researcher or Innovator as someone under the age of 40.
- Participants are expected to have a **basic understanding of monoclonal antibody pharmacology**. No prior experience with coding or pharmacometrics is required.
- Applicants will be accepted provided they are able to receive a **visa** in time to attend the Training School. Online participation is not possible.
- The training school will be conducted in **English**.
- Learning objectives:
 - Learn how to read and understand a population pharmacokinetics paper
 - Understand the principles of MIPD
 - Engage with hands-on exercises to get practical experience performing MIPD
 - Learn basic usage of MIPD software tools
 - Get a sense of how MIPD may transform the healthcare space
- Instructors:
 - Elisabet Nielsen, Ph.D., Uppsala University, Sweden
 - Erwin Dreesen, Ph.D., KU Leuven, Belgium
 - Iris Minichmayr, Ph.D., Medical University of Vienna, Austria
 - Katarina Vučićević, Ph.D., University of Belgrade, Serbia
 - Ron Keizer, Ph.D., InsightRX, USA
 - Sebastian Wicha, Ph.D., University of Hamburg, Germany
 - Yannick Hoffert, Pharm.D., KU Leuven, Belgium
- The Training School includes practical, **hands-on exercises** to reinforce your newly acquired knowledge.
- The expenses related to your participation in this Training School will be reimbursed in line with the **COST Rules of Reimbursement** ([link](#)).