

Mini-course Starter Kit – Health Technology Assessment Regulation (HTAR)

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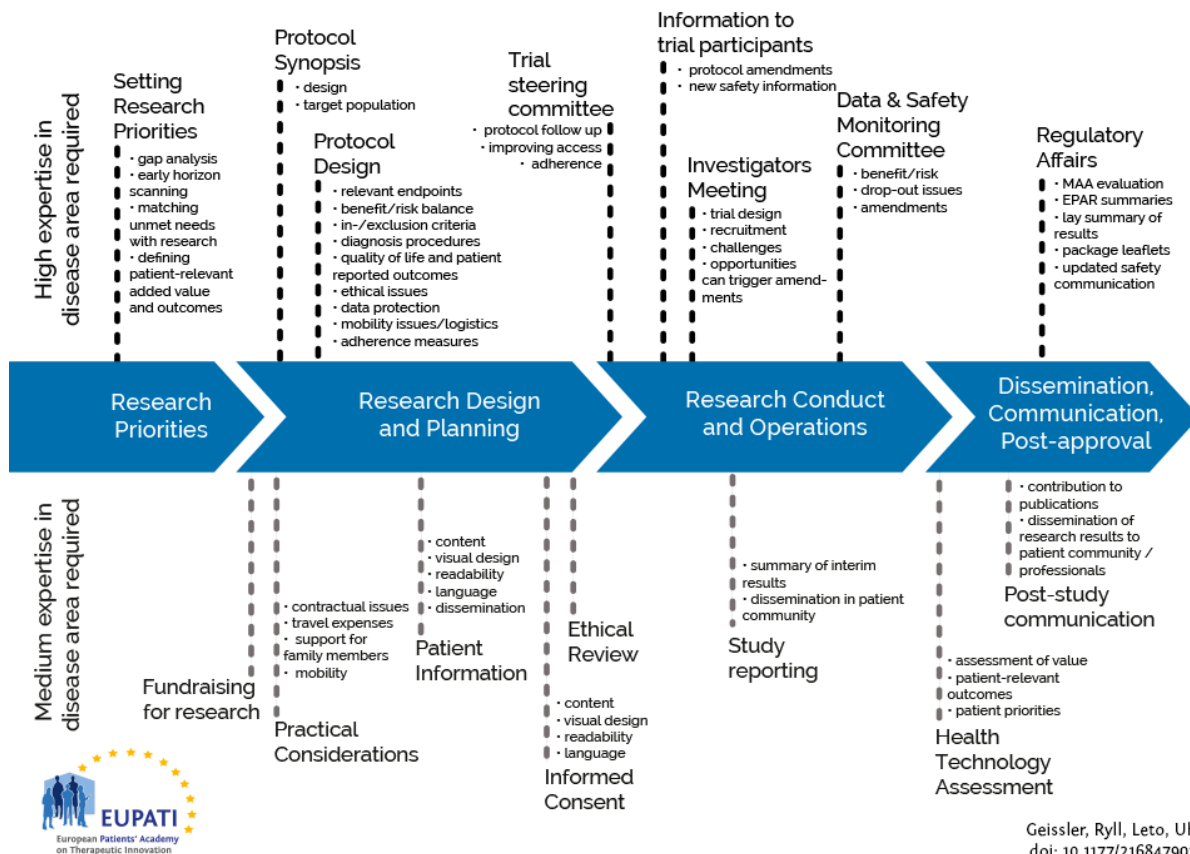
Introduction

This EUPATI Mini-course starter kit is designed for patient involvement in health technology assessment regulation.

This EUPATI Mini-course starter kit is based on content derived from the EUPATI Open Classroom and was created as part of the HTA4Patients European Project.

The starter kits are thought to address roles that patients play in medicines development for example those shown in the figure below.

Patient involvement in medicines R&D



Patients can be involved across the process of medicines R&D. This diagram created by Geissler, Ryll, Leto, and Uhlenhopp identifies some existing areas in which patients are involved in the process. It distinguishes between the level of expertise in a disease area that is required and the different areas where involvement can take place.

The starter kits provide you with links to relevant background reading in the Toolbox and Open Classroom, along with a Trainer's Manual to support the preparation of single or multi-day training on the subject. Each of the starter kits contains a selection of PPT slides which you may use to educate patients/advocates about the “basics” in that area, e.g. in a two-hour to one-day seminar.

None of the “starter kits” are “ready-made course” modules – they are a ready-to-reuse resource for an experienced trainer to prepare and execute a course. You will need to edit them

and put them into context.

Before you begin please **download** and **review** the ‘**Manual for Trainers**’: A manual for trainers describing how to use the EUPATI mini-course starter kits to create trainings on patient involvement.

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• **Access the EU HTAR Presentation:**

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A presentation describing the patient involvement in the HTA decision making process, which can be adapted for own use.

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Core Reading in Toolbox

- Health Technology Assessment: Key Definitions
- Health Technology Assessment process: Fundamentals
- Mini-course Starter Kit- Health Technology Assessment
- The role of HTA in health systems
- Principles for Health Technology Assessment Bodies
- HTA systems in Europe
- Patient involvement in the HTA decision-making process

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Additional Learning Resources

Are you ready to elevate your expertise with certifications in areas like Clinical Development, Medicine Discovery, and HTA Evaluation? Explore the links below to access the EUPATI Open

Classroom, choose the courses that match your interests, and embark on your learning adventure today!

- Find out about the EU HTAR key processes and implications for patients!
- Learn more about the HTA Fundamentals!
- Explore the Key Principles, the Impact and Structure of HTA!
- Discover the Essentials of HTA of Medical Devices & in vitro diagnostics (IVDs).
- Curious about the Role of Patients in HTA decision-making process? Find out more!
- Navigate the Landscape of Regulatory Affairs!

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