

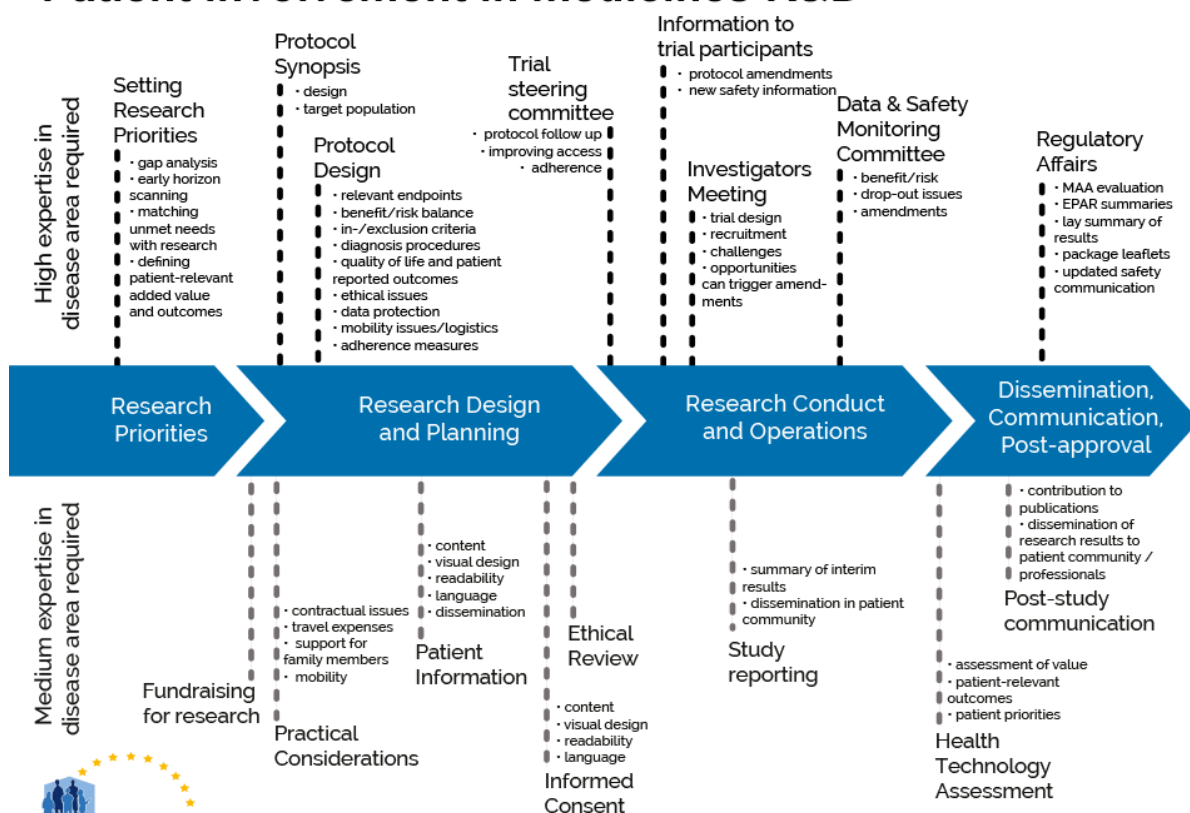
# Mini-course Starter Kit – Medicines safety

## Introduction

This EUPATI Mini-course starter kit is designed for patient involvement in medicines safety.

EUPATI Mini-course starter kits have been derived from content found in the EUPATI toolbox and EUPATI Patient Expert Training Course. 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



Geissler, Ryll, Leto, Uhlenhopp  
doi: 10.1177/2168479017706405

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 associated PowerPoint slide decks and media in order to prepare a 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.

The starter kits are based on existing content from the EUPATI Toolbox, plus additional links to add-on Toolbox material. 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’.

- **Presentation: Manual for Trainers**

Size: 722,143 bytes, Format: .pptx

A manual for trainers describing how to use the EUPATI mini-course starter kits to create trainings on patient involvement.

## **Medicines Safety**

This starter kit provides background reading, slides, and quizzes to create training for patients who intend to become involved in medicines safety.

# Core reading

Efficacy and safety of medicines

Pharmacovigilance: Monitoring the safety of medicines

Principles of risk management

EudraVigilance

Risk Communication in medicines

Information on medicinal products

# Optional

Generic medicines

# Presentations

Pharmacovigilance: monitoring the safety of medicines (coming soon)

- **Presentation: Efficacy and Safety of Medicines**  
Size: 373,525 bytes, Format: .pptx  
A presentation describing the efficacy and safety of medicines, which can be adapted for own use.
- **Presentation: Principles of Risk Management**  
Size: 372,303 bytes, Format: .pptx  
A presentation describing the principles of risk management, which can be adapted for own use.
- **Presentation: EudraVigilance**  
Size: 372,115 bytes, Format: .pptx

A presentation describing the EudraVigilance information system, which can be adapted for own use.

- **Risk-Communication-in-Medicines**

Size: 495,341 bytes, Format: .pptx

A presentation describing risk communication process in medicines, which can be adapted for own use.

- **Presentation: Information on Medicinal Products**

Size: 547,126 bytes, Format: .pptx

A presentation describing the information in medicinal products, which can be adapted for own use.

- **Presentation: Generic Medicines**

Size: 362,039 bytes, Format: .pptx

A presentation describing generic medicines, which can be adapted for own use.

## **Quizzes**

- Quizzes will be provided for each presentation in the future on:
  - Efficacy and safety of medicines
  - Pharmacovigilance: Monitoring the safety of medicines
  - Principles of risk management
  - EudraVigilance
  - Risk Communication in medicines
  - Information on medicinal products
  - Generic medicines

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