An introduction to innovative clinical trial design

The course provides an introduction to various types of innovative clinical trial design, including adaptive designs, platform trials and precision medicine approaches. These methods can help improve efficiency and power of clinical trials. This course consists of 13 modules, which are approximately 30 minutes in duration. There is no closure date for this course so it can be completed at your own pace.

For more information about this course, click here.

This course is open for self-enrolment from 28th February

Target Audience:
Study investigators, clinicians, clinical trial coordinators, research nurses and any health care professionals interested in learning about the wide variety of clinical trial designs

Learning objective:
For users to be aware of a wide variety of conventional and innovative trial designs

To enrol on this course, contact your National Hub training and education representative. For general enrolment enquires, contact: enrolment-c4c@opbg.net

This project has received funding from the Innovative Medicines Initiative 2 Joint Undertaking under grant agreement No 777389. The Joint Undertaking receives support from the European Union’s Horizon 2020 research and innovation programme and EFPIA.