These workshops cover aspects of in vitro – in vivo extrapolation (IVIVE) in the prediction of absorption, distribution, clearance and drug-drug interactions using a population-based approach to identify the key covariates of PK in different ethnic groups, paediatric patients and various diseases. The courses are designed to give a general background to PBPK and IVIVE involving prediction of concentration-time profiles. All course material is set within a context relevant to drug discovery and development. All courses involve computer-based hands-on problem solving sessions.

Due to the success of the previous workshops in Prague, Arosa, Boston, San Francisco and high demand for these interactive workshops, we recommend early booking.
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