

# Offer for PhD Studies in Pharmacometrics & Computational Disease Modelling



within the **interdisciplinary PhD program PharMetrX**

**PharMetrX aims** to understand the drug-patient interaction by analysing drug concentration, effect and disease profiles of (pre)clinical trials and of therapeutic care — by an approach **bridging pharmacy & mathematics**



A joint program of the  
Freie Universität Berlin  
and the  
Universität Potsdam

**PharMetrX involves** various fields such as (patho)physiology, pharmacotherapy, clinical pharmacy, mathematics, statistics, systems biology, pharmacokinetics/-dynamics

**PharMetrX offers:** a 3.5y research fellowship, a structured research training curriculum of specifically designed academic and industrial modules, academic co-/supervisor and industrial mentor, a transdisciplinary research environment and research program supported by research-driven pharmaceutical companies

**PharMetrX is open** to candidates with a university degree in pharmacy, mathematics/statistics, natural sciences or medicine

**Closing date for applications: 15 September 2016**

**<https://www.PharMetrX.de>**

