The Copenhagen Centre for Regulatory Science (CORS) and Denmark’s Life Science Cluster Biopeople are organizing a symposium on research and education in regulatory science. Different perspectives will be presented from stakeholders’ needs to state-of-the-art methods for research-based education in regulatory science. The audience is invited to participate in an interactive discussion with the presenter’s panel.

Monday March 27, 2017

13:30-15:30 Symposium: Research & Education in Regulatory Science

13:30-13:35 Welcome
13:35-14.00 Reflections on the Drug regulatory reform in China from an industry perspective
Anette Hjelmsmark, Senior Regulatory Affairs Intelligence manager, Novo Nordisk A/S

14.00-14.25 PhD training in Regulatory Science from an agency perspective, the Dutch example
Abby (Yang) Yu, Science Office, Dutch Medicines Evaluation Board (CBG-MEB)

14.25-14.50 Education in Regulatory Science at Copenhagen University, an academic perspective
Marie Louise (Marieke) De Bruin, Professor in Regulatory Science and Director of the Copenhagen Centre for Regulatory Science, University of Copenhagen

14.50-15.10 Case study – PhD project ‘Factors ensuring effective Direct to Healthcare Professional Communication of Risk Minimization Initiatives’
Mathias Møllebæk, PhD candidate, Copenhagen Centre for Regulatory Science (CORS), Faculty of Health and Medical Sciences, University of Copenhagen

15.10-15.30 Discussion & reflections
Per Spindler, Director Biopeople, University of Copenhagen

15:30-16:00 Coffee/Tea

Participation is free of charge and open for attendance by all interested parties. For practical reasons, we kindly ask you to register online at https://goo.gl/forms/WJ9NiZ3gPpW8ljcy2