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**Reproductive Toxicity Testing - NAM-based Testing Approaches**

**UAntwerpen, Building R, Aula s.R.004  
 Rodestraat 14, 2000 Antwerpen**

**February 9th, 2024**

**Organizing committee**:

Chair: Sonja Beken

Members: Miranda Cornet, Steven Van Cruchten

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| 8:30-9:00 | Registration |  |
| 9:00-9:10 | Welcome by the President of BelTox | *Steven Van Cruchten (UAntwerpen, Belgium)* |
| Morning Session – BelTox  *Chair: Miranda Cornet (BelTox)* | | |
| 9:10-9:40 | General Introduction to DART Testing | *Steven Van Cruchten  (UAntwerpen, Belgium)* |
| 9:40-10:10 | The revision of ICH S5(R3) | Sonja Beken  *(FAMHP, Belgium)* |
| 10:30-11:00 | Coffee | |
| Morning Session – BelTox & ETS  *Chairs: Miranda Cornet (BelTox) and Jason Manton (ETS)* | | |
| 11:00-11:45 | 3R testing approaches or NAMs for reproductive toxicity testing – General considerations | Aldert Piersma  *(RIVM, The Netherlands)* |
| 11:45-12:45 | Qualification of alternative testing approaches for detecting MEFL according to ICH S5R3:   * General introduction to qualification * ICH S5R3 Qualification of alternative testing approaches for detecting MEFL | Sonja Beken  *(FAMHP, Belgium)*  Peter Theunissen  *(MEB, The Netherlands)* |
| 12:45–13:45 | Lunch | |
| Afternoon Session - BelTox & ETS  *Chairs: Sonja Beken (BelTox) and Emily Richmond (ETS)* | | |
| 13:45-14:45 | Use of NAMs or 3R testing approaches for reproductive toxicity testing of pharmaceuticals | Nicola Powles-Glover *(AstraZeneca, UK)*  Amer Jamalpoor  *(Toxys,The Netherlands)*  Arantza Muriana *(Biobide, Spain)* |
| 14:45-15:15 | Use of NAMs or 3R testing approaches for reproductive toxicity testing of chemicals | Jason Manton *(Exponent, UK)* |
| 15:15-15:45 | Alternative approaches to non-human primate use for reproductive toxicity testing | Peter van Meer  *(MEB, The Netherlands)* |
| 15:45-16:15 | Coffee | |
| 16:15-16:45 | EOGRTS: what, pros and cons, experience, future | Emily Richmond *(Exponent, UK)* |
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| 16:45–16:55 | Closure of Advanced Course | Sonja Beken  *(FAHMP, Belgium)* |

