

Zoom webinar

- 9:00 - 9:30**     **Introduction: position of European consortia in the IVDR era**  
Jacques J.M. van Dongen (LUMC)  
*Contents: Introduction; Overview and aims of workshop*
- 9:30 - 9:50**     **IVDR: a case study at a large Belgian University Hospital Laboratory**  
Pieter Vermeersch (KU Leuven)  
*Contents: Results of IVD inventory*
- 9:50 - 10:30**   **How to prepare your lab for the IVDR: a practical approach**  
Jeanine Kruijsbeek (Kerteza)  
*Contents: Context of the IVDR; Key principles IVDR; Requirements for LDTs (Art. 5.5 & Annex I); Steps to prepare for the IVDR*
- 10:30 - 11:10**   **Clinical evidence requirements under the IVDR for LDTs/in-house developed tests**  
Anja Wiersma (mi-CE consultancy)  
*Contents: Clinical evidence: scientific validity, analytical and clinical performance; Evaluation of clinical use/post-market surveillance; ISO standard for clinical studies (ISO 20916); CE-IVDs vs LDTs: what will be expected from labs*
- 11:10 - 11:25**   Break
- 11:25 - 12:05**   **Without proper guidance we risk losing *in vitro* diagnostic tests that are essential for the health and well-being of all European citizens**  
Leo Jacobs (Meander Medisch Centrum)  
*Contents: Aims and activities of Dutch task force on LDTs; Comparison of ISO 15189 and IVDR; Advice on IVDR interpretation; Next steps*
- 12:05 - 12:25**   **Working with LDTs and adapted CE-IVD kits, how to prepare to comply with the IVDR. Pooling initiatives across borders?**  
Elisabeth Dequeker (KU Leuven)  
*Contents: Concerns with the regulation of LDTs and adapted CE-IVD kits under the IVDR; examples of preparation of some Belgium laboratories; Working groups on IVDR implementation*
- 12:25 - 13:00**   **Discussion**  
All speakers  
*Panel discussion on selected topics and questions from participants*