



CONFERENCE

Agenda

IVDR TRACK / MDR TRACK

qbdgroup.com/conference/

IVDR TRACK - INTRODUCTION TO THE IVDR - DAY 1 (MONDAY OCT 9)

Time	Topic	Speaker
08:30 – 09:00	Registration & welcome coffee	
09:00 – 09:45	General introduction to the IVDR	Maurizio Suppo
09:45 – 10:30	Classification & Conformity Assessment	Anne Paulussen
10:30 – 10:45	Coffee break	
10:45 – 11:30	Introduction to Technical Documentation	Sara Van Wouwe
11:30 – 12:30	Introduction to Clinical Evidence	Sara Peeters
12:30 – 13:30	Lunch	
13:30 – 14:15	Quality Management System & PRRC	Vincent Van Fulpen & Anne-Sophie Grell
14:15 – 15:00	Post-Market Surveillance, Vigilance and Changes	Annelies Rotthier
15:00 – 15:15	Coffee Break	
15:15 – 16:00	Identification & Traceability (EUDAMED, UDI)	Kirsten Van Garsse
16:00 – 16:45	Economic operators, importers and distributors	Maurizio Suppo
16:45 - 17:00	Closing	Maurizio Suppo

IVDR TRACK - IVDR CONFERENCE - DAY 2 (TUESDAY OCT 10)

Time	Topic	Speaker
08:30 – 09:00	Registration & welcome coffee	
09:00 – 09:15	Opening	Maurizio Suppo
09:15 – 09:35	Regulatory state-of-play	Kirsten Van Garsse
09:35 – 10:15	Bringing IVDs to the EU, UK or Swiss market	Sara Van Wouwe
10:15 – 11:00	How to commercialize innovative products under European Regulations?	Steven Van Hove
11:00 – 11:20	Coffee break	
11:20 – 11:55	Challenges & opportunities complying to the IVDR: an industry perspective	Autumn Collasius (Qiagen)
11:55 – 12:30	NB audit experience IVD manufacturers	Tom Patten (NSAI)
12:30 – 13:30	Lunch	
13:30 – 14:30	Legislative requirements for AI-based MD's	Koen Cobbaert (Phillips)
14:35 – 15:05	Verification & validation of AI/ML MD's	Igor Excelmans
15:05 – 15:25	Coffee Break	
15:25 – 16:00	Documentation required for software under the IVDR	Pieter Bogaert
16:00 – 16:40	Electronic IFUs	Eline Heylen
16:40 – 17:00	Panel discussion & closing	Maurizio Suppo

IVDR TRACK - IVDR CONFERENCE - DAY 3 (WEDNESDAY OCT 11)

Time	Topic	Speaker
08:30 – 09:00	Registration & welcome coffee	
09:00 – 09:40	Requirements imposed on IVDs used in clinical drug trials including CDx	Anne Paulussen
09:40 – 10:20	How to set up and document clinical performance evaluation studies in compliance with the IVDR?	Stefanie Nouwen
10:20 – 11:00	In-house developed devices and the IVDR	Pieter Bogaert
11:00 – 11:20	Coffee break	
11:20 – 12:00	A Notified Body's point of view on structured dialogues	Marta Carnielli (TÜV SÜD)
12:00 – 12:30	How does the Team NB Position Paper affect your clinical evidence?	Sara Van Wouwe
12:30 – 13:30	Lunch	
13:30 – 14:15	How do IVDR TD and design control requirements match?	Annelies Rotthier
14:15 – 15:00	Usability	Pieter Bogaert
15:00 – 15:25	Coffee Break	
15:25 – 16:00	How to tackle the risk management requirements of ISO14971:2019 & IVDR?	Annelies Rotthier
16:00 – 16:30	PMS & PMPF requirements for IVDR compliant & legacy devices	Annelies Rotthier
16:30 – 17:00	Panel discussion & closing	Maurizio Suppo

MDR TRACK - INTRODUCTION TO THE MDR - DAY 1 (MONDAY OCT 9)

Time	Topic	Speaker
08:30 – 09:00	Registration & welcome coffee	
09:00 – 09:05	Opening	Vincent Van Fulpen
09:05 – 09:45	Setting the scene - General introduction to MDR Classification and Conformity Assessment procedures	Vincent Van Fulpen & Anne-Sophie Grell
09:45 – 10:30	Design & Development	Anne Collard
10:30 – 10:45	Coffee break	
10:45 – 11:30	Technical Documentation	Caroline Aernouts
11:30 – 12:30	Clinical Evidence	Pia Gyselen
12:30 – 13:30	Lunch	
13:30 – 14:15	Quality Management System & PRRC	Vincent Van Fulpen & Anne-Sophie Grell
14:15 – 15:00	Post-Market Surveillance, Vigilance and Changes	Annelies Rotthier
15:00 – 15:15	Coffee Break	
15:15 – 16:00	Identification and Traceability (EUDAMED, UDI)	Kirsten Van Garsse
16:00 – 16:45	Economic operators, importers and distributors	Maurizio Suppo
16:45 - 17:00	Closing	Maurizio Suppo

MDR TRACK - MDR CONFERENCE - DAY 2 (TUESDAY OCT 10)

Time	Topic	Speaker
08:30 – 09:00	Registration & welcome coffee	
09:00 – 09:15	Opening	Martijn Reniers
09:15 – 10:15	Clinical Evaluation of AI Medical Devices	Prof. Alan Fraser (UHW)
10:20 – 11:00	Use case: non-conformities of NBs for an AI-based medical device	Caroline Aernouts
11:00 – 11:20	Coffee break	
11:20 – 11:50	Registration of hardware MD versus software MD: what is different?	Anne-Sophie Grell
11:55 – 12:30	Opportunities in using electronic IFUs	Eline Heylen Dimitri Jordens
12:30 – 13:30	Lunch	
13:30 – 14:30	Current legislative requirements for AI-based Medical Devices	Koen Cobbaert (Philips)
14:35 – 15:05	Verification and Validation of AI/ML Medical Devices	Igor Excelmans
15:05 – 15:25	Coffee Break	
15:30 – 16:00	How to commercialize innovative products under European Regulations	Steven Van Hove
16:00 – 16:45	Notified Body's perspective	Representative from NB
16:45 - 17:00	Closing	Martijn Reniers