



Final program Monday 9th May 2016

8:00	Registration at NH Hotel Belfort, Gent
9:00	Welcome <i>Isabelle Vercauysse, Belab, Belgium</i>
09:05	General Introduction <i>Wolfhard Wegscheider, Eurachem, Montanuniversität Leoben, Austria</i>
09:10	Introduction Session 1 <i>Lorens Sibbesen, LAB Quality International, Denmark</i>
09:15	International guidance- an overview <i>Lorens Sibbesen, LAB Quality International, Denmark</i>
09:45	Setting the requirements for a method (incl. aspects of MU) <i>Bertil Magnusson, SP Technical Research Institute of Sweden, Sweden</i>
10:15	Coffee break/Exhibition/Poster Session
11:15	Extent of validation/verification studies Examples of efficient planning of validation studies <i>Steve Ellison, LGC, UK</i>
12:00	Lunch
13:00	Introduction Session 2 <i>Bertil Magnusson, SP Technical Research Institute of Sweden, Sweden</i>
13:05	Method Validation in clinical chemistry <i>Elvar Theodorsson, Universitetssjukhuset Linköping, Sweden</i>
13:30	Validation in R&D labs and academic environment: achieving quality in analytical data <i>Sarah De Saeger, UGent, Belgium</i>
14:00	Introduction to the Working Groups of Day 1 <i>Bertil Magnusson, SP Technical research Institute of Sweden, Sweden</i>
14:00	Working Groups <i>WG 1: Setting requirements for a method to be validated</i> <i>WG 2: Planning of validation studies (2 groups)</i> <i>WG 3: Validation of qualitative and semi-quantitative methods</i> <i>WG 4: Challenges in validation of multiparameter methods</i>
15:30	Coffee break/Exhibition/Poster Session
16:00	Feed back from Working Groups of Day 1 <i>Bertil Magnusson, SP Technical Research Institute of Sweden, Sweden</i>
17:00	Closing of Day 1 <i>Isabelle Vercauysse, Belab, Belgium</i>
19:30	Workshop Dinner at Oude Vismijn (Rekelingestraat 5, 9000 Gent)



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Working groups Monday 9th May 2016

WG 1: Setting requirements for a method to be validated

ROOM : WOLFERS 1

WG moderator /rapporteur: Marina Patriarca (Istituto Superiore di Sanità, Italy)

WG 2: Planning of validation studies (2 groups)

ROOM : BOURDON 1 + BOURDON 2

WG moderator /rapporteur: Vicki Barwick (LGC, UK) + Lorens Sibbesen (LAB Quality International, Denmark)

WG 3: Validation of qualitative and semi-quantitative methods

ROOM : BOURDON 3

WG moderator /rapporteur: Steve Ellison (LGC, UK)

WG 4: Challenges in validation of multiparameter methods

ROOM : WOLFERS 2

WG moderator /rapporteur: Elin Gjengedal (Norwegian University of Life Sciences, Norway)



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8:30	Introduction Session 3 <i>Johanna Louwagie, UGent, Belgium</i>
8:35	Early career scientist presentation of poster subject <i>Jone Omar Omaindia, JRC, Belgium</i>
09:00	Current practices and future challenges in method validation-new areas of application. <i>Nicole Van Laethem, Belac, Belgium</i>
09:30	Trends in inter-laboratory method validation <i>Steve Ellison, LGC Limited, UK</i>
10:00	Coffee break/Exhibition/Poster Session
11:00	Introduction to the Working Groups of Day 2 <i>Johanna Louwagie, UGent, Belgium</i>
11:05	Working Groups Day 2 <i>WG 1: Determination of trueness / bias</i> <i>WG 2: Working range – from LOD/LOQ to upper limit of the measuring range</i> <i>WG 3: Validation in microbiology</i> <i>WG 4: Method validation under flexible scope of accreditation</i>
12:30	Lunch
13:30	Introduction Session 4 <i>Marina Patriarca, Istituto Superiore di Sanità, Italy</i>
13:35	Feedback from Working Groups Day 2 <i>Marina Patriarca, Istituto Superiore di Sanità, Italy</i>
14:30	Validation of microbiological methods for water and environment (based on the revised ISO 13843) <i>Olivier Molinier, Aglae, France</i>
15:00	Implementing principles of Quality by Design (QbD) <i>Cédric Hubert, ULg, Belgium</i>
15:30	Closing session <i>Lorens Sibbesen, LAB Quality International, Denmark/Isabelle Vercruyssen, Belab, Belgium</i>



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Working groups Tuesday 10th May 2016

WG 1: Determination of trueness / bias

ROOM: BOURDON 1

WG moderator /rapporteur: Bertil Magnusson (SP Technical Research Institute of Sweden, Sweden)

WG 2: Working range – from LOD/LOQ to upper limit of the measuring range

ROOM: BOURDON 2

WG moderator /rapporteur: Lorens Sibbesen (LAB Quality International, Denmark)

WG 3: Validation in microbiology

ROOM: WOLFERS 1

WG moderator /rapporteur: Olivier Molinier (Aglae, France)

WG 4: Method validation under flexible scope of accreditation

ROOM : BOURDON 3

WG moderator /rapporteur: Nicole van Laethem (Belac, Belgium)