JCTLM Members & Stakeholders Meeting and Workshop - Programme

December 1-2, 2025

Monday December 1, 2025

JCTLM Members & Stakeholders Meeting

09:00 Welcome, BIPM Director

09:10 JCTLM Executive Committee Report. Mauro Panteghini, JCTLM Chair

09:30 JCTLM Membership and Promotion. Robert Wielgosz, BIPM – JCTLM Executive Secretary

09:50 JCTLM Task Group on Knowledge Transfer Report, Greg Miller

10:10 JCTLM New Database Project Update. S. Maniguet, BIPM – JCTLM Secretariat

10.30 Coffee Break and Photograph

11:00 JCTLM Task-Force on Reference Measurement System Implementation Report, Mauro Panteghini

11:30 JCTLM Working Group on Education & Promotion Report, Tony Badrick

12:00 Building improved traceability for nucleic acid and genomic testing through JCTLM, Alison Devonshire

12:15 Discussion

13:00 Lunch

JCTLM Workshop: Result harmonization in medical laboratories: accomplishments and challenges

14:00 Welcome and briefing – Tony Badrick

Session 1 – Setting the scene

Chair: Mauro Panteghini

14:05 Patients' expectations – Glenda Roberts

14:25 Realizing the benefits of metrological traceability – Graham Jones

14:55 Why does harmonization theory not always work - Liesbet Deprez

15:15 **Discussion session: Mauro Panteghini**

15.30 Break

Session 2 Reference Materials, Procedures and Services

Chair: Anja Kessler

16:00 Reference materials – challenges to fulfil ISO 15194 and JCTLM listing - Ashley Green

16:20 Reference procedures – challenges to fulfil ISO 15193 and JCTLM listing – Qinde Liu

16:40 Reference measurement services – challenges when reference measurement technology evolves – Tianjiao Zhang

17:00 **Discussion session: Anja Kessler**

18:00 -19:00 Reception at the BIPM

Tuesday December 2, 2025

Session 3 – Roles and Responsibilities

Chair: Greg Miller

9:00 The role of professional bodies: IFCC projects with an immediate effect on clinical practice – Christa Cobbaert

- PTH
- HbA2
- Troponin I
- Immunosuppressive drugs

9.25 What is the role of EQA in assessing metrological traceability – Sverre Sandberg

9:50 The challenges for IVD manufacturers in meeting different regulatory requirements for traceability in the international market – Christian Vogl

10:15 **Discussion session: Greg Miller**

10:45 **Tea break**

Session 4 – Further practical steps

Chair: Graham Jones

11:15 Describing an assay as 'traceable' is not enough to assure the quality of laboratory measurement – Mauro Panteghini

11:40 Commutability: ten years of IFCC WG activity - Greg Miller

12.05 The Comet project – Vincent Delatour

12:30 **Discussion session: Graham Jones**

13.00 **Lunch**

Session 5 – Challenges in maintaining and adopting new standards

Chair: Robert Wielgosz

14:00 How do we ensure sustainability of ISO 17511:2020 reference systems - Anja Kessler

14:25 Challenges to adopt a new reference system: the case of thyroid hormones – Katleen Van Uytfanghe

14:50 Implementing harmonization protocol following ISO 21151: a practical example related to some tumor marker measurements - Huub H. van Rossum

15:15 **Discussion session: Robert Wielgosz**

15:45 **Close**