

Agenda

JCTLM Symposium on Reference Measurement Systems for Biologicals

Date of meeting: 15 December 2004

Time: 9.00 am – 5.30 pm

Introduction and General topics

Chair: J. Thijssen, JCTLM Chair

- 9h00 Welcome and Introduction (J. Thijssen, JCTLM)
- 9h15 Overview of ISO 17511 for Biologicals (R. Dybkaer, IFCC)
- 10h00 Establishing International Units (IU) and the challenges of moving to the SI (A. Bristow, NIBSC)

- 10h45 Coffee

- 11h15 Impact of analytical performance on outcomes (R. Kisabeth, Mayo Clinic)
- 12h00 Implementing traceability for heterogeneous analytes: experiences of the IVD industry (R. Miller and D. Sogin)

- 12h45 – 13h45 Lunch

Specific topics

Chair: J-C. Forest, IFCC

13h45 HbA1c

Measurand characteristics, reference measurement procedures and reference materials for HbA1c (K. Miedema, IFCC)

14h30 CARDIAC TROPONIN I

Measurand characteristics, reference measurement procedures and reference materials for cardiac troponin I assays (Robert Christenson, AACC)

15h15 -15h45 Tea

15h 45 PROSTATIC SPECIFIC ANTIGEN (PSA)

Measurand characteristics, reference measurement procedures and reference materials for PSA (U. Stenman, IFCC)

16h30 HUMAN CHORIOGONADOTROPIN (hCG)

Measurand characteristics and reference materials for hCG (C.Sturgeon, IFCC)

17h15 Conclusions

17h30 Close