

**Agenda: JCTLM Members' and Stakeholders' Meeting**  
**30 November -1 December 2015**  
**BIPM, Sevres**

**Day 1 (Monday 30.11.2015) : Pavillon du Mail**

	<u>min</u>
<b>9:00 Session I: Update on JCTLM Activities</b>	
<b>Chair: G. Myers (JCTLM)</b>	
Welcome from the BIPM Director	<i>M. Milton (BIPM)</i> 5
JCTLM Organization and Governance: An update	<i>G. Myers (JCTLM)</i> 20
Content, use and updates of the JCTLM Database	<i>R. Wielgosz (BIPM)</i> 20
Role of the JCTLM WG on Traceability Education and Promotion	<i>G. Beastall (IFCC)</i> 20
Questions and discussion	25
<b>10:30 Coffee and Tea</b>	<b>30</b>
<b>11:00 Session II: JCTLM Member Activities</b>	
<b>Chair: G. Myers (JCTLM)</b>	
CIRME, Italy	<i>M. Panteghini (CIRME)</i> 20
INSTAND, Germany	<i>M. Spannagl/P.Kaiser (INST)</i> 20
IRMM, EC, Belgium	<i>H. Schimmel (IRMM)</i> 20
UME, Turkey	<i>M. Akgoz (UME)</i> 20
CDC's Clinical Standardization programmes, United States	<i>H. Vesper (CDC)</i> 20
HSA, Singapore	<i>Q. Liu (HSA)</i> 20
<b>13:00 Lunch</b>	<b>60</b>
<b>14:00 NIBSC, UK</b>	<i>E. Gray (NIBSC)</i> 20
PTB activities on Metalloproteins, Germany	<i>C. Swart (PTB)</i> 20
NIST, United States	<i>K. Phinney (NIST)</i> 20
<b>15:00 Session III: Developments in traceability requirements around the globe</b>	
<b>Chair: G. Myers (JCTLM)</b>	
A standard for traceability to a harmonization protocol	<i>G. Miller (ICHCLR)</i> 20
Chinese regulations on IVDs and traceability requirements	<i>H. Li (NIM)</i> 20
Activities in WHO	<i>M. Neubling (WHO)</i> 20
Promotion of the concept of Traceability in Latin America	<i>L. Siekmann (IFCC/PTB)</i> 15
<b>16:15 Coffee and Tea</b>	<b>30</b>
<b>16:45 Session IV: Identifying future priorities in traceability in laboratory medicine</b>	
<b>Chair: G. Myers (JCTLM)</b>	
Higher order reference materials and procedures: a gap analysis	<i>G. Jones (ILAC)</i> 20
EQAS scheme indications for opportunities for improvement	<i>P. Meijer (EQALM)</i> 20
Update from the Harmonization Consortium	<i>G. Myers (AACC)</i> 20
External Quality Assessment for Calibration Laboratories	<i>A. Kessler (DGKL)</i> 20

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	Questions and discussion on priorities		25
<b>18:30</b>	<b>Closure of Day 1</b>		
<b>18:30</b>	<b>Leave for Workshop Dinner</b>		
<b>Day 2 (Tuesday 01.12.2015)</b>			
<b>Chair: G. Myers (JCTLM)</b>			
<b>9:00</b>	<b>Session V: New challenges for traceability in laboratory medicine</b>		
	Standardization in Haematology - current and future	<i>S. Machin (ICSH)</i>	25
	Standardization of blood coagulation tests. What has been achieved?	<i>T. van den Besselaar(LUMC)</i>	25
	Metrological traceability in cell concentration determinations	<i>J. Neukammer (PTB)</i>	25
	Implementation challenges - the C-peptide example	<i>R. Little (MU)</i>	25
<b>10:40</b>	<b>Coffee and Tea</b>		<b>30</b>
<b>11:10</b>	<b>Reconvene</b>		
	Implementation challenges - the Thyroid hormone example	<i>K. van Uytfanghe (UGhent)</i>	25
	Harmonization of TSH assays	<i>C. Ronin (SiamedXpress)</i>	25
	Traceability expectations for autoimmune testing	<i>J. Sheldon (SGUL)</i>	25
	Lipid disease - does standardization affect clinical practice?	<i>I. Young (IFCC)</i>	25
	Traceable lipoprotein particle counting for CVD	<i>V. Delatour (LNE)</i>	25
<b>12:50</b>	<b>Lunch</b>		<b>60</b>
<b>13:50</b>	<b>Reconvene</b>		
	Update from the IFCC Working Group for Commutability	<i>G. Miller (IFCC)</i>	25
	Standardization of Genome Amplification Techniques	<i>N. Almond (NIBSC)</i>	25
	Standardized virus detection by NAT	<i>H. Zeichhardt(Charite)</i>	25
	Metrological traceability for Molecular Diagnostics	<i>J. Huggett (LGC)</i>	25
	Reference methods and materials for KRAS mutations in cell free DNA	<i>A. Devonshire (LGC)</i>	25
	Closing Remarks		5
<b>16:00</b>	<b>Tea and Closure of the meeting</b>		