Symposium on Traceability in Laboratory Medicine 9-11 June, 2002, BIPM, Sèvres, France

Programme			June 5, 2002
Sunday, 9 Ju	ne 2002 C	hair	R. Kaarls (CIPM)
16h00	Welcome and introductory remarks		T. Quinn (BIPM)
16h15	Metre Convention, BIPM, CIPM-MRA, CCQM		M. Muller (IFCC) T. Quinn (BIPM)
16h45	The need for traceability in laboratory medicine		M. Muller (IFCC)
17h15	Tea		
17h45	Metrological traceability for in-vitro diagnostic media devices: definitions and ISO/CEN standards	cal	R. Dybkaer (IFCC)
18h15	Developments so far		M. Muller (IFCC) T. Quinn (BIPM)
18h30	Reception		Novotel
19h00	Dinner		
Monday, 10	June 2002 C	hair	W. Koch W. Hoelzel
08h50	Units and traceability in biological reference material		A. Bristow VHO/NIBSC/ECBS)
09h15	Role of global/international standards in Laboratory Medicine		D. Meyer (NCCLS)
09h40	Proficiency testing schemes and traceability : the College of American Pathologists (CAP) Perspect	ive	J. Eckfeldt (CAP)
10h05	Comparability and traceability: point of view from a metrological institute		E.de Leer (NMi)
10h30	Coffee		
11h00	Requirements of physicians for standardized/compara measurements: impact on the medical decision	ble	G. Klee (Mayo Cl)
11h25	Regulations in the EU		K. Howes (EC)
11h50	FDA's Role in the Regulation of In-Vitro Diagnostics The search for gold	5	S. Gutman (FDA)
12h15	IVD Regulations in Japan		

Innovation towards	Global Harmonization	
millovation toward.		

Tadashi Kawai (Japan)

	chair	J.C. Forest H. Schimmel
14h00	Point of view of the European industry	W. Hoelzel (EDMA)
14h25	Point of view of the American industry	D. Sogin (ADVAMED)
14h50	Accreditation of clinical labs – an ILAC overview	A. Squirrell (ILAC)
14h55	The South African Experience	S. Peters (ILAC)
15h05	The Australian Experience	R. Robertson (ILAC)
15h15	The concept of commutability	H. Schimmel (IRMM)
15h40	Tea	
16h20	Certified reference materials for laboratory medicine	W. Koch (NIST)
16h45	Realizing traceability in laboratory medicine: A coordinated approach	J.C. Forest (IFCC)
17h10	Establishing measurement traceability in clinical enzymology	L. Siekman (IFCC)
17h35	Metrological aspects in external Quality Assurance Programs	J.C. Libeer (EQALM)
18h00	Adjournment	

Tuesday, 11 June 2002

12h40

lunch

chair Quinn (BIPM) M. Muller (IFCC)

09h00	JCTLM	Mission Statement Promotors Stakeholders		
		Organisation(General Assembly; Exec.Committee)		
		Terms of Reference		
		Financial aspects		
10h00	Scientific wor Working grou	k ps, Essentials and Basics	R.M. Lequin	
11h00	Coffee			
11h30	Planning of ac	ctivities and actions		
13h00	Lunch			

14h00 Formalisation of JCTLM

15h00 Closure

The Symposium programme has been prepared by Jean-Claude Forest, Chair of the Scientific Division of the IFCC, and Robert Kaarls, Secretary of the CIPM.