



UNIVERSITÀ DEGLI STUDI
DI MILANO

**Centro Interdipartimentale per la Riferibilità Metrologica in
Medicina di Laboratorio (CIRME)**

under the auspices of the



2nd INTERNATIONAL SCIENTIFIC MEETING

**STANDARDIZATION IN CLINICAL ENZYMOLOGY:
A CHALLENGE FOR THE THEORY OF
METROLOGICAL TRACEABILITY**

25 November 2008

Aula Magna - Settore Didattico Colombo

Via L. Mangiagalli 25, Milano

PROGRAMME

10.00 Meeting inauguration

MORNING SESSION

Chairpersons: A Mosca (Milano, IT) - MM Mueller (Vienna, AT)

10:30 Standardization in clinical enzymology: the IFCC efforts
M Panteghini (Milano, IT)

11:00 Uncertainty sources of reference measurement procedures for enzymes
G Schumann, R Klauke (Hannover, DE)

11:30 Traceability as a mean to obtain worldwide useful reference interval in clinical enzymology
F Ceriotti (Milano, IT)

12:00 The IRMM approach to selection and characterization of enzyme reference materials
B Toussaint (Geel, BE)

12:30 Discussion

13:00 Break

AFTERNOON SESSION

Chairpersons: C Franzini (Milano, IT) - G Merlini (Pavia, IT)

14:00 Post-market surveillance of the implementation of result traceability in clinical enzymology
R Jansen (Geldrop, NL)

14:30 A new reference system in town: alkaline phosphatase
R Klauke, G Schumann (Hannover, DE)

15:00 Theoretical bases for standardizing pancreatic lipase measurements
JM Lessinger (Strasbourg, FR)

15:30 Discussion

16:00 Meeting conclusions

ORGANIZING SECRETARIAT

Biomedica srl – Silvia Cattaneo
Via L. Temolo 4 – 20126 Milano
Tel. +39 02/45498282 ext. 216
Fax +39 02/45498199
e-mail: silvia.cattaneo@biomedica.net



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