

## GENERAL INFORMATION

### CONFERENCE VENUE

AULA MAGNA - LITA SEGRATE  
Via Fratelli Cervi, 93 - Segrate, Milano

### REGISTRATION FEES

€ 150,00 + 22% VAT = € 183,00

Special fee for students  
(including postgraduates)  
€ 40,98 + 22% VAT = € 50,00  
(a document certifying the position is requested)

The registration fee includes:

- Lunch buffet as indicated in the programme
- Certificate of attendance

Cancellations will be accepted by the organising secretariat strictly within (and no further than) 7 days before the event, entitling the registrant to a 50% reimbursement of the paid fee.

Although no reimbursements will be processed further to the cancellation deadline, registration may be turned over to another attendee, provided the name is communicated in advance to the organising secretariat.

**To make your online registration**, please access the following link:  
<https://ems.mzcongressi.com/start/1718/eng>

### ORGANISING SECRETARIAT

MZ CONGRESSI S.r.l



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# CIRME



UNIVERSITÀ DEGLI STUDI  
DI MILANO

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## CIRME



UNIVERSITÀ DEGLI STUDI  
DI MILANO

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

Under the auspices of:



Accurate results  
for patient care



14<sup>th</sup> International Scientific Meeting

**Implementation of  
metrological traceability  
in laboratory medicine:  
where we are and  
what is missing**

**AULA MAGNA - LITA SEGRATE  
30 NOVEMBER 2020**



## ■ SPEAKERS and CHAIRS

### **E. Aloisio**

Clinical Pathology Unit  
ASST Fatebenefratelli-Sacco, Milan, Italy

### **F. Braga**

Research Centre for Metrological Traceability  
in Laboratory Medicine (CIRME), University of  
Milano, Italy

### **F. Ceriotti**

Central Laboratory, Fondazione IRCCS Ca'  
Granda, Ospedale Maggiore Policlinico, Milano,  
Italy

### **A. Mosca**

Research Centre for Metrological Traceability  
in Laboratory Medicine (CIRME), University of  
Milano, Italy

### **M. Panteghini**

Research Centre for Metrological Traceability  
in Laboratory Medicine (CIRME), University of  
Milano, Italy

### **S. Pasqualetti**

Clinical Pathology Unit  
ASST Fatebenefratelli-Sacco, Milan, Italy

### **M. Quaglia**

Organic Analysis, Science and Technologies,  
LGC, Teddington, UK

### **R. Wielgosz**

Bureau International des Poids et Mesures  
Sevres Cedex, France

## ■ PROGRAMME

10:00 – Meeting inauguration

### **MORNING SESSION**

Chairperson: A. Mosca

10:30 – Implementing traceability in laboratory  
medicine: a not easy task  
(*M. Panteghini*)

11:00 – Working together towards  
standardization in laboratory medicine:  
Proposals for a co-ordination of international  
activities (*R. Wielgosz*)

11:30 – How to improve the contribution of  
metrology institutes to medical laboratory  
standardization (*M. Quaglia*)

12:00 – Assigning laboratory measurands  
to models for deriving performance  
specifications: where we are and what is still  
missing  
(*F. Ceriotti*)

12:30 – Discussion

### **13:00 – Break**

### **AFTERNOON SESSION**

Chairperson: R. Wielgosz

14:00 – The JCTLM Task Force on Reference  
Measurement Systems Implementation:  
mission and first results (*F. Braga*)

14:30 – The irreplaceable contribution  
of measurement uncertainty to the  
standardization process (*S. Pasqualetti*)

15:00 – How to correctly validate the traceability  
of an IVD measuring system: a practical  
example (*E. Aloisio*)

15:30 – Discussion

## ■ Previous CIRME meetings

- ▶ 1<sup>st</sup> INTERNATIONAL SCIENTIFIC MEETING, 2007  
Standardization of heterogeneous analyte  
measurements: the example of Hemoglobin A1c
- ▶ 2<sup>nd</sup> INTERNATIONAL SCIENTIFIC MEETING, 2008  
Standardization in clinical enzymology: a  
challenge for the theory of metrological traceability
- ▶ 3<sup>rd</sup> INTERNATIONAL SCIENTIFIC MEETING, 2009  
Standardization of protein biomarkers  
measurements: new initiatives for reference  
measurement systems
- ▶ 4<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2010  
Rethinking quality control in the traceability era
- ▶ 5<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2011  
Standardization of cardiac troponin I:  
the ongoing international efforts
- ▶ 6<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2012  
New biologic and analytic issues on hemoglobin  
A2 and other minor hemoglobins
- ▶ 7<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2013  
Metrological traceability and assay standardization
- ▶ 8<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2014  
Defining analytical performance goals 15 after  
the Stockholm Conference
- ▶ 9<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2015  
Structuring EQAS for meeting metrological  
criteria: ready for prime time
- ▶ 10<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2016  
CIRME - Ten years after
- ▶ 11<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2017  
Measurement uncertainty in medical  
laboratories: friend or foe?
- ▶ 12<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2018  
Standardization in laboratory medicine and  
patient safety
- ▶ 13<sup>th</sup> INTERNATIONAL SCIENTIFIC MEETING, 2019  
The internal quality control in the traceability era