

Description

Together with EQA providers, clinicians, laboratory experts, and IVD manufacturers the European Metrology Network on Traceability in Laboratory Medicine wants to shape the future of metrology research and services in Europe.

The aim of the symposium is to exchange expert knowledge and opinions concerning the value of metrology for external quality assessment and analyte **prioritisation**. Building on the strength and success of EQA schemes, TraceLabMed plans a **demonstrator comparison** to promote the benefits of bringing together existing **EQA schemes** with NMIs and DIs in order to add **metrological traceability** to EQA values where required. The benefits of reference method target values in EQA schemes and the importance of prioritisation for top-down metrological research are the subjects of this two hours session.

16 October 2020, UTC+3

- 10:30 - 10:45 Elias Kakoulidis,
EXHM/GSCL-EIM | Greece
"Challenges for developing reference methods in laboratory medicine"
- 10:45 - 11:00 David Auerbach
PTB | Germany
"The European Metrology Network on Traceability in Laboratory Medicine: Current status and future challenges"
- 11:00 - 11:30 Discussion Round: Prioritisation
- 11:30 - 11:50 Alexander Haliassos
DIAMEDICA Medical Diagnostic Centre & ESEAP | Greece
"Only EQAS that uses commutable materials and reference method target values are useful in monitoring and improving the standardisation process - is it feasible?"
- 11:50 - 12:00 Discussion
- 12:00 - 12:20 Vincent Delatour
LNE | France
"Standardisation and harmonization of PCT"
- 12:20 - 12:30 Discussion



Symposium

"Standardisation and Harmonisation in Clinical Chemistry"

in co-operation with EQALM and GSCC-CB

18th National Congress of the Greek Society of Clinical Chemistry - Clinical Biochemistry



www.euramet.org/laboratory-medicine



Click here to register for the event!



www.linkedin.com/company/euramet



TraceLabMed@euramet.org