

TIMETABLE

EUROMEDLAB MUNICH 2021

Sunday 10 April

| ROOM | ROOM 14 |
|-------|-------------------|
| 17.00 | OPENING CEREMONY |
| 20.00 | Welcome reception |

LEGEND
 PL: Plenary Lecture
 SYM: Congress Symposium
 EDUW: Educational Workshop
 HYBRID SESSIONS: ■■

Monday 11 April

| ROOM | ROOM 1 | ROOM 5 | ROOM 13a | ROOM 13b | ROOM 14a | ROOM 14c | EXHIBITION HALL |
|----------------|--|---|--|---|---|--|--------------------------------|
| 9.00 10.00 | PL 1 Fine tuning of innate immunity | | | | | | 10.00-17.30 Exhibition open |
| 10.00 10.30 | BREAK | | | | | | |
| 10.30 12.30 | SYM 1 Acute Kidney Injury biomarkers: from lab to bedside | SYM 2 Chronic myeloproliferative neoplasms | SYM 3 Performance Specifications in Laboratory Medicine – from different models to practical use | SYM 4 Clinical Use Cases for Integrated diagnostics for Laboratory Medicine and Radiology | SYM 5 COVID-19: biology, clinics, laboratory diagnostics and biosafety issues | DGKL Metabolomics via NMR spectroscopy | |
| 12.30 14.00 | POSTER SESSION LUNCH | | | | | | |
| 14.00 15.00 | EDUW 1 Siemens | | EDUW 3 Abbott | EDUW 4 Sysmex | EDUW 5 Roche | SYM 6 (14.00 - 16.00) Artificial intelligence, data science and laboratory medicine: crossed destinies | |
| 15.30 16.30 | VIEWPOINT Is eGFR the gold standard for evaluating renal dysfunction? | EDUW 6 Mindray | EDUW 7 Sysmex | EDUW 8 Waters | EDUW 9 Snibe | | |
| 17.00 18.00 | VIEWPOINT Quantitative mass spectrometry vs immunoassays of clinically relevant peptides and proteins | | | | | | |

Tuesday 12 April

| ROOM | ROOM 1 | ROOM 5 | ROOM 13a | ROOM 13b | ROOM 14a | ROOM 14c | EXHIBITION HALL |
|----------------|---|---|--------------------------------------|--|----------------------|---|--------------------------------|
| 9.00 10.00 | PL 2 Biomarkers for cardiovascular risk stratification | | | | | | 10.00-17.30 Exhibition open |
| 10.00 10.30 | BREAK | | | | | | |
| 10.30 12.30 | SYM 7 Implementation of Liquid Biopsy | SYM 8 New approaches for determining reference intervals across all ages | SYM 9 New insights in amyloidosis | SYM 10 How to make EQA fit for purpose? | SYM 11 Hemostasis | DGKL Autoimmune disorders of coagulation | |
| 12.30 14.00 | POSTER SESSION LUNCH | | | | | | |
| 14.00 15.00 | EDUW 15 Ortho | | EDUW 17 Abbott | EDUW 18 Sysmex | EDUW 19 Roche | SYM 12 (14.00 - 16.00) New development in Diagnosis and therapy of dyslipidemia and CVD | |
| 15.30 16.30 | VIEWPOINT Biomarkers of alcohol abuse in clinical and forensic use – strengths and limitations | EDUW 20 Mindray | EDUW 21 GMT Science | EDUW 22 Sebia | EDUW 23 Snibe | | |
| 17.00 18.00 | VIEWPOINT Which future for HbA1c as biomarker of diabetes monitoring? | | | EDUW 26 Siemens | | | |

Wednesday 13 April

| ROOM | ROOM 1 | ROOM 5 | ROOM 13a | ROOM 13b | ROOM 14a | ROOM 14c | EXHIBITION HALL |
|----------------|---|--|---|---|---|--|--------------------------------|
| 9.00 10.00 | PL 3 Integrative Diagnostics as the Key Driver for Intelligent Systems in Medicine | | | | | | 10.00-17.30 Exhibition open |
| 10.00 10.30 | BREAK | | | | | | |
| 10.30 12.30 | SYM 15 High-sensitivity troponins and beyond | SYM 14 Advances in IQC tools and techniques | SYM 13 Porphyrias – integration of laboratory medicine and clinical care (A symposium in memorial of the 140 years anniversary of the birth of Hans Fischer) | SYM 16 Health platforms of the future and clinical relevance of interoperability | SYM 17 New trends in standardization | DGKL Personalised medicine in allergy diagnostics | |
| 12.30 14.00 | POSTER SESSION LUNCH | | | | | | |
| 14.00 15.00 | EDUW 29 Ortho | | EDUW 31 Abbott | EDUW 32 Siemens | EDUW 33 Roche | SYM 18 (14.00 - 16.00) Consequences of IVDR Regulations on Laboratory Medicine | |
| 15.30 16.30 | VIEWPOINT Regulating direct-to-consumer testing 2.0: Protecting the consumer | | EDUW 35 BD | | | | |
| 17.00 18.00 | | | | | | | |

Thursday 14 April

| ROOM | ROOM 1 | ROOM 5 | ROOM 13a | ROOM 13b | ROOM 14a | ROOM 14c |
|----------------|--|-----------------------------------|---|-----------------------------------|--|---|
| 9.00 10.00 | PL 4 Towards next generation diagnostics by X-omics | | | | | |
| 10.00 10.30 | BREAK | | | | | |
| 10.30 12.30 | SYM 23 How does Point of Care Testing change the clinical pathways? | SYM 20 Autoimmune Encephalitis | SYM 21 Urinalysis: a new look at old tests | SYM 22 Young Scientist Session | SYM 19 New diagnostic approaches in Laboratory Medicine | DGKL Emerging infectious diseases – impact of laboratory diagnosis |
| | Closing Ceremony | | | | | |