

# Timetable

## Sunday 21 May

	AUDITORIUM LA NUVOLA
17.00	OPENING CEREMONY
20.00	Welcome Cocktail

 Session with EFLM CPECS® Accreditation

## Monday 22 May

	LA NUVOLA	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6		
9.15 11.15	IFCC SYM Artificial intelligence application in clinical laboratory medicine	EFLM SYM Inappropriate use of laboratory resources ~ Demand management tools and how to use them	SYM 1 MicroRNA: from detection technologies to applications	IFCC SYM Precision Medicine will boost Medical Test Standardization of Protein Biomarkers	EFLM SYM Precision Medicine	SIBIOC SYM Opportunities and challenges for digital morphology in Hematology		09.00-17.30 Exhibition open	
11.15	BREAK								
11.45 12.45	PL 1 Cancer metabolism								
12.45	BREAK								
13.00 14.00			LUNCH WS 2 QUIDELORTHO High-sensitivity cardiac Troponin I: how lab based and Point-of-Care tests can improve patient outcomes	LUNCH WS 3 WERFEN Leveraging Innovative Technology to Optimize Quality in Point-of-Care Blood Gas Testing	LUNCH WS 4 INPECO Pre-Pre-Analytical Mastery: Next-Level Sample Processing Techniques				
14.30 15.30	14.30-16.30 IFCC SYM Central Role of the Clinical Laboratory in Public Health & Patient Care Continuum	EDUW 1 BECKMAN COULTER From evidence to practice: how MDW implementation can impact SEPSIS detection and risk assessment	EDUW 2 ROCHE Empowering labs with an integrated platform of medical algorithms	EDUW 3 SNIBE Sustainability and value-based laboratory medicine and Serum Biomarkers of Liver Fibrosis	EDUW 4 MINDRAY sCD14-ST and New Generation Inflammatory Biomarkers	EDUW 5 DIASORIN New testing solutions to enhance patient management in specialized infection at the Emergency Department admission	14:30-15:30 Meet the expert Infrared spectroscopy		
16.00 18.00	16:30-18:00 ROUND TABLE Machine Learning in Laboratory Medicine: Recommendations from the IFCC Working Group & Case Studies						15:45-16:45 Debate The use of cardiac biomarkers in risk stratification		

## Tuesday 23 May

	LA NUVOLA	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6	
9.15 11.15	<b>IFCC SYM</b> Advancing Excellence in Laboratory Medicine Worldwide: An Update from IFCC Taskforces	<b>SYM 2</b> COVID-19 diagnosis, therapy and outcome	<b>SYM 3</b> Diagnostic Challenges in Sepsis	<b>SYM 4</b> Towards the next generation of Laboratory Information Systems	<b>SYM 5</b> Autoimmune Diseases	<b>SIBIOC SYM</b> The challenge of harmonization in laboratory medicine		09.00-17.30 Exhibition open
11.15	BREAK							
11.45 12.45	<b>PL 2</b> Viral Evolution and Host Immune Responses							
12.45	BREAK							
13.00 14.00		LUNCH WS 6 BECKMAN COULTER Setting a new standard for automated immunoassay - innovative technology designed for evolving healthcare needs	LUNCH WS 7 BD Addressing the Challenges of Specimen Transport	LUNCH WS 8 ROCHE Empowering Clinical Diagnostics with Mass Spectrometry	LUNCH WS 9 THE BINDING SITE Clinical impact of the EXENT* solution*, an innovation for immunoglobulin identification & quantification	LUNCH WS 10 QUIDELORTHO Advances in biomarkers for thyroid autoimmune diseases		
14.30 15.30	<b>14.30-16.30</b> <b>EFLM SYM</b> Quality in clinical laboratory: a moving target	EDUW 11 TRACIE Digital lab - how to and why?	EDUW 12 ABBOTT No more hidden infections: new approaches to HIV and viral hepatitis screening	EDUW 13 SNIBE Update on 25- OH Vitamin D Measurement and Growth Markers	EDUW 14 MINDRAY Machine Learning in Hematology Automation	EDUW 15 SEBIA The importance of FLC for detecting and monitoring monoclonal gammopathies	<b>14:30-15:30</b> <b>Prenalytical Cases</b> Prenalytical mysteries	
16.00 17.00						<b>17:00-18:15</b> <b>60 Years of CCLM</b>	<b>15:45-16:45</b> <b>Clinical Cases</b> Bone turnover markers + vitamin D	

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## Wednesday 24 May

	LA NUVOLA	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
9.15 11.15	<b>SIBIOC SYM</b> The latest advances in diabetes clinical and laboratory research	<b>SYM 6</b> Preanalytical phase and patient outcome	<b>SYM 7</b> Young Scientist Session	<b>SYM 8</b> Bone as an endocrine organ	<b>SYM 9</b> Translating biomarkers from research to clinical use in traumatic brain injury		
11.15	BREAK						
11.45 12.45	<b>PL 3</b> Multi-Omics for Biomarker Discovery: the Value of NMR-Spectroscopy						
12.45	BREAK						
13.00 14.00		<b>LUNCH WS 11</b> <b>SIEMENS HEALTHINEERS</b> The instrumental role of the clinical laboratory in identifying high-risk patients with NAFLD: a sequential algorithm to detect advanced liver fibrosis	<b>LUNCH WS 12</b> <b>WERFEN</b> The value of experience in coagulation and autoimmunity. Werfen, Powering Patient Care				
14.30 15.30	<b>14:30-15:30 Clinical Cases</b> Neuroimmune Diseases	<b>EDUW 21</b> <b>BECKMAN COULTER</b> Intelligent Automation For All	<b>EDUW 22</b> <b>ABBOTT</b> Delivering Transformational Patient-Centric Care through new biomarkers and novel indications	<b>EDUW 23</b> <b>SNIBE</b> How biomarkers could be useful in preventive medicine?	<b>EDUW 24</b> <b>BIO-RAD</b> Optimize Quality Controls Workflow to Meet Increasing Testing Demand while Guaranteeing Patient Safety		
16.00 17.00	<b>15:45-16:45 Clinical Cases</b> Challenges in the interpretation of laboratory tests in hemostasis					<b>14:30-16:30 EQALM</b> Insights into SARS-CoV-2 associated analytics that only EQA schemes can provide	

09.00-17.30  
Exhibition open

## Thursday 25 May

	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
9.00 11.00	<b>SYM 10</b> Biomarkers of liver diseases	<b>SYM 11</b> The role of clinical laboratory in kidney transplantation	<b>SYM 12</b> Sources of interference in laboratory testing	<b>SYM 13</b> Prenatal testing	<b>SIBIOC SYM</b> Diagnostic workup of monoclonal gammopathies
11.00	BREAK				
11.30 12.30	<b>PL 4</b> Diagnostic advances in dementia				
12.30 13.00	<b>Closing Ceremony</b>				

### LEGEND

**PL** Plenary Lecture

**SYM** Congress Symposium

**EDUW** Educational Workshop