



EUROPEAN FEDERATION OF CLINICAL CHEMISTRY
AND LABORATORY MEDICINE

## 3<sup>rd</sup> EFLM STRATEGIC CONFERENCE SMART and GREEN LABORATORIES

How to implement IVDR, emerging technologies and sustainable practices in medical laboratories?

Antalya, Turkey 27-28, May 2022

After the successful previous two Strategic Conferences in Milan (2014) and Mannheim (2018), the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM), with great pleasure, officially announces and invites you to the 3rd EFLM Strategic Conference "Towards Smart and Sustainable Medical Laboratories" to be held in Antalya, Turkey (tentative), in May 2022.

The EFLM Strategic Conference series aim to address and discuss recent developments and challenges in our field of profession, Laboratory Medicine. The general goal will focus on important aspects in Laboratory Medicine in which some strategic actions/measures should be taken. The conference program has been tailored by the scientific advisory committee consisting of all the stakeholders in the field of laboratory medicine. Their feedback has guided us in the selection of the topics of this one. Global leaders and participants from laboratory medicine, diagnostics, digital health, medical devices, and representatives from MedTech Europe will join the conference to deliver the latest innovations in laboratory medicine, partnership model for efficient integration and adoption of emerging technologies, preparation for the new IVDR, switching to Green Labs, trends, opportunities, and challenges, they are facing. A panel of experts will discuss what is needed to succeed in this changing environment and the role of collaborations between industry, public, private, and academic drivers of innovation. Their feedback, participation, and engagement during the open discussion platform at the Strategic Conference will be important and taken into consideration to steer laboratory medicine forward and to shape the future of our profession.

Strategic Conference is not just about gaining knowledge from scientific sessions. Our aim is to have an interactive program, which will allow opportunities to interact, share and learn from all involved stakeholders.

