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IFCC WORLDLAB NEW DELHI 2026

27TH INTERNATIONAL CONGRESS OF CLINICAL CHEMISTRY AND LABORATORY MEDICINE
52ND CONGRESS OF ASSOCIATION OF CLINICAL BIOCHEMISTS OF INDIA

IFCC WorldLab



OCTOBER 25-29, 2026 | NEW DELHI, INDIA

IFCC International Federation of Clinical Chemistry and Laboratory Medicine

ASSOCIATION OF CLINICAL BIOCHEMISTS OF INDIA • ESTD 1975 •

25-29 OCTOBER 2026
INDIA INTERNATIONAL CONVENTION & EXPO CENTRE

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COMMITTEES

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Medha Rajappa, Zonal Council Member – South Zone
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Zemlin Annalise
Zima Tomáš

WELCOME MESSAGES



Dear Colleagues and Friends,

On behalf of the International Federation of Clinical Chemistry and Laboratory Medicine (IFCC), and in my capacity as IFCC President and Congress President and Co-Chair, it is my pleasure and great honor to warmly invite you to attend the 27th International Congress of Clinical Chemistry and Laboratory Medicine – IFCC WorldLab New Delhi 2026, to be held from 25–29 October 2026 in New Delhi, India.

This prestigious international event, jointly organized by the International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) and the Asia and Pacific Federation of Clinical Chemistry and Laboratory Medicine (APFCB), is proudly hosted by the Association of Clinical Biochemists of India (ACBI).

WorldLab New Delhi 2026, to be held at the India International Convention & Expo Centre in Dwarka, New Delhi, will provide an exceptional setting for this important gathering of laboratory medicine professionals from around the world.

WorldLab has a long and distinguished tradition within our profession. It brings together clinical chemists, laboratory medicine specialists, scientists, physicians, healthcare professionals, educators, researchers, industry partners, young scientists, and colleagues from different regions, disciplines, and generations to share scientific knowledge, exchange experiences, discuss challenges, and build collaborations that extend far beyond the Congress itself.

The Scientific Program has been designed to reflect the rapidly evolving landscape of laboratory medicine. It brings together established scientific principles, emerging technologies, translational research, and new approaches to diagnostics and patient care.

During the Congress, we will have the opportunity to explore developments across clinical chemistry and laboratory medicine, including automation and digitalization, artificial intelligence, molecular diagnostics, genomics and other omics technologies, advanced biomarkers, point-of-care testing, precision medicine, and many other areas at the forefront of modern healthcare.

Laboratory medicine is undergoing an extraordinary transformation.

New technologies are expanding our capabilities and changing not only what laboratories can do, but also how laboratory information contributes to clinical decision-making. Innovation, however, must always remain focused on clinical value, quality, patient safety, and better patient care. This is also where the importance of international collaboration becomes increasingly clear.

The IFCC brings together laboratory medicine professionals and national societies from around the globe with a shared mission: to advance excellence in laboratory medicine for better healthcare worldwide.

Through education, scientific activities, standardization and harmonization, professional development, support for young scientists, and collaboration among our Member Societies, Corporate Members, and Regional Federations, IFCC works to strengthen laboratory medicine internationally and to ensure that scientific progress ultimately benefits patients everywhere.

I am therefore particularly pleased that ACBI is hosting WorldLab 2026 in New Delhi. This Congress provides an exceptional opportunity to highlight the scientific excellence of Indian laboratory medicine, strengthen connections across the Asia-Pacific region, and welcome colleagues from every part of the world.

In addition to the main Scientific Program, two satellite meetings will provide opportunities for more focused and practical education in rapidly developing areas of laboratory medicine. One will be dedicated to Point-of-Care Testing (POCT), while the second, entitled "Building Your First AI Model: A Practical Session," will offer a hands-on introduction to one of the technologies increasingly shaping the future of our profession.

The Congress will also provide an important opportunity for interaction between the laboratory medicine community and the in vitro diagnostics (IVD) industry. The IVD industry will organize Educational Workshops, offering participants further opportunities to learn from experts about scientific and technological advances and their applications in laboratory medicine.

The accompanying exhibition will be another important part of the WorldLab experience. I encourage participants to explore the latest technologies and solutions, engage with our industry partners, exchange ideas, and consider how innovation can be translated responsibly into laboratory and clinical practice.

But a successful WorldLab is about much more than scientific sessions, workshops, and technological innovation.

WorldLab is about people.

It is about meeting colleagues from different countries and cultures. It is about reconnecting with old friends, welcoming new members of our professional community, supporting young scientists and laboratory professionals, exchanging experiences, and establishing friendships and collaborations that may continue for many years.

In an increasingly digital world, the value of meeting face-to-face should not be underestimated. We can exchange data, publications, presentations, and scientific information electronically, but trust, friendship, inspiration, and the spontaneous exchange of ideas that emerge from personal interaction are much more difficult to reproduce virtually.

I would particularly like to emphasize the importance of our young scientists and early-career professionals. They represent the future of laboratory medicine. Their curiosity, creativity, technological expertise, and willingness to explore new approaches will be essential as our profession continues to evolve.

A very special event will therefore be the 5th IFCC Forum for Young Scientists, to be held on 25 October 2026 in New Delhi. The Forum will bring together young scientists from around the world and provide opportunities for scientific and professional development, exchange of experiences and ideas, networking, and interaction with colleagues and experienced leaders in laboratory medicine.

WorldLab itself will provide an excellent environment for young colleagues to learn from established experts, present their research, develop international networks, and become active members and future leaders of our global professional community.

As IFCC President, I am particularly proud of the international community that WorldLab represents.

Our diversity is one of our greatest strengths.

By bringing together different perspectives, scientific expertise, professional experiences, and healthcare realities, we can learn from one another and develop solutions that are scientifically rigorous, clinically meaningful, and relevant to healthcare systems around the world.

I would like to express my sincere appreciation to IFCC leadership and committees, ACBI, the Congress Organizing Committee, the Scientific Program Committee, speakers, session chairs, volunteers, sponsors, industry partners, and everyone contributing to the preparation of WorldLab New Delhi 2026. Organizing a major international scientific congress requires vision, commitment, teamwork, and many months of dedicated work.

I warmly encourage you to join us in New Delhi: attend the scientific sessions and educational workshops, participate in discussions, visit the exhibition, meet colleagues from around the world, exchange ideas, build new collaborations, and take full advantage of everything WorldLab has to offer.

Alongside the scientific and professional program, I hope you will also have the opportunity to experience the extraordinary history, culture, diversity, hospitality, and energy of India and New Delhi.

Come to share your science.

Come to discover new knowledge, ideas, and technologies.

Come to meet colleagues and friends from around the world.

Come to build new collaborations and help shape the future of laboratory medicine.

I very much look forward to welcoming you personally in New Delhi and to sharing with you an inspiring, scientifically rewarding, and memorable IFCC WorldLab 2026.

See you in New Delhi!

With my warmest regards,

Tomris Ozben
IFCC, President
Congress President and Co-Chair,
IFCC WorldLab Congress 2026 – New Delhi

WELCOME MESSAGES



Dear Friends and Colleagues,

Finally, the golden moment has arrived !
On behalf of the Congress Organizing Committee and the Association of Clinical Biochemists of India (ACBI), I extend my heartfelt greetings to all our distinguished guests, colleagues, scientists, clinicians, researchers, young professionals, industry partners, and friends who have travelled from across India and around the world to be with us for this momentous occasion.

From 25–29 October 2026, YASHOBHUMI, Dwarka, New Delhi, will become a meeting place for the minds and ideas that are shaping the future of laboratory medicine. WorldLab is, at its heart, a celebration of science—but it is also a celebration of people. It brings together diverse experiences, perspectives, cultures, and expertise with one common purpose: to advance laboratory medicine and, through it, improve patient care and healthcare worldwide.

With a rich array of parallel sessions and focused Pre-Congress Workshops, we hope every participant will find something that challenges, informs, inspires, and adds value to their professional journey.
But a congress is not measured only by its scientific sessions.
It is also measured by the conversations in the corridors, the ideas exchanged over coffee, the friendships renewed, the collaborations initiated, and the possibilities discovered when people come together.
I sincerely hope WorldLab 2026 will provide many such moments.
Welcome to Delhi dear ones !
You are arriving in a city where its glorious past coexists with the amazing present times, creating a seamless and solid foundation for a brilliant time to come !!
Delhi is a city of empires and monuments, of ancient traditions and modern aspirations. Its extraordinary heritage is reflected in iconic landmarks such as the Qutub Minar, Humayun's Tomb, and the Red Fort. At the same time, it is a vibrant, contemporary metropolis and one of India's major centres of education, healthcare, business, culture, and innovation.
And no visit to Delhi is complete without experiencing its food.
In India, food is not simply nourishment—it is an expression of hospitality, identity, tradition, and celebration. From the flavours of Delhi to the remarkable diversity of Indian and international cuisines available across the city, I hope you will enjoy discovering India through its varied sumptuous and colourful food.
YASHOBHUMI – Our Home for WorldLab
It is our privilege to host IFCC WorldLab 2026. This magnificent venue has been designed for international gatherings of scale and excellence and provides an ideal setting for scientific exchange, exhibitions, networking, and interaction.
We are particularly pleased to welcome our industry partners and sponsors, whose contribution is an integral part of a modern scientific congress. WorldLab 2026 provides a unique opportunity to showcase innovation and emerging technologies while fostering meaningful dialogue between industry and the global laboratory medicine community.
Experience India. Experience Bharat.

And while you have come to India for science, I hope you will leave with something more: a memory of India.
India is a country of extraordinary diversity—a land where languages, cultures, landscapes, traditions, and cuisines transform as you travel.
I warmly encourage you to explore India, either before or after the congress, and to experience the warmth and generosity of its people.
We have an ancient saying Atithi Devo Bhava — whoever comes to our home is like God to us.
That is not merely a phrase. It is a philosophy of hospitality deeply rooted in our culture.
As the doors of WorldLab 2026 prepare to open, I invite you to experience not only the excellence of our science, but also the warmth of our friendship and the spirit of our country.
Let us use these few remarkable days to learn from one another, inspire one another, and build together.
Let us celebrate what laboratory medicine has achieved, embrace the opportunities before us, and imagine what we can accomplish together in the years ahead.

The world has come to Delhi.
Science has brought us together.
Friendship will connect us.
And together, we will help shape the future of laboratory medicine.
It is my great honour and privilege to welcome you all.

Namaste. Welcome to India.
Welcome to New Delhi.
Welcome to IFCC WorldLab 2026!

With warmest regards,

Dr. Rajiv Ranjan Sinha
Co-Chair, Congress Organizing Committee
IFCC WorldLab 2026

WELCOME MESSAGES



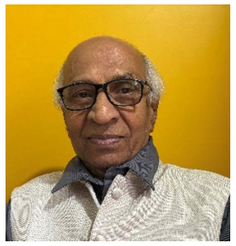
Welcome to the 2026 IFCC WordLab meeting, to experience a range of scientific, professional and personal activities you will not forget. India is vibrant and innovative, with a deep history and culture that will entice you to savour new culinary delights, see the country and its people, and marvel at the scientific heritage of this nation.

The meeting itself offers many activities that are highly relevant to you, no matter where you are in your career. The Plenaries, symposia and workshops cover cutting-edge laboratory medicine, revisit areas of our science where improvements to practice will be discussed, highlight areas of significance for LMIC, and showcase the latest in specialised laboratory equipment.

On behalf of the APFCB, I thank you for your support, but promise you will learn much during the course of this conference.

Tony Badrick
APFCB, President

WELCOME MESSAGES



On behalf of the Association of Clinical Biochemists of India (ACBI), it is my great honour and privilege to warmly welcome you all to attend the IFCC Worldlab, 2026 , being clubbed with the 27th International Congress of Clinical Chemistry & Laboratory Medicine, and the 52nd congress of ACBI, to be held in Yashobhumi convention Centre, New Delhi, India, from October 25-29, 2026.

The congress offers a rich and stimulating scientific programme, featuring plenary lectures, educational workshops, satellite meetings, and poster sessions, providing opportunities to explore advances across the broad and rapidly advancing clinical chemistry and laboratory medicine.

This conference will bring together clinical laboratory scientists, researchers, clinicians, IVD professionals, industry partners, and other healthcare stakeholders from around the world. Beyond sharing the latest scientific knowledge and emerging technologies, it will provide a unique forum to exchange ideas, discuss challenges, and build meaningful collaborations across countries, disciplines, and subspecialties.

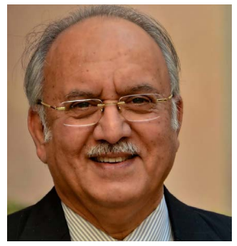
At a time when laboratory medicine is playing an increasingly pivotal role in precision diagnosis, personalised healthcare, disease prevention, and improved patient outcomes, such global interaction is more important than ever.
We are equally committed to making this congress a sustainable and environmentally responsible event.

I am confident that your time at the congress will be intellectually stimulating and professionally rewarding. I hope you will enjoy the thought-provoking scientific sessions, the opportunities for interaction and collaboration, and, equally important, the warmth and hospitality of India.

I warmly welcome you all to the congress and wish you a memorable and successful IFCC WorldLab 2026.
Welcome to New Delhi. Welcome to India.

ACBI President,
Sadanand Naik

WELCOME MESSAGES





Dear Friends and Colleagues,
It gives me immense pleasure to welcome you to IFCC WorldLab New Delhi 2026, the 27th International Congress of Clinical Chemistry and Laboratory Medicine. As Co-Chair of the Scientific Program Committee, I am particularly delighted to see the scientific programme, developed through many months of discussion, planning, and collaboration, finally come to life.

While preparing the programme, our objective was not simply to bring together a large number of scientific presentations. We wanted to create an intellectually stimulating platform that would encourage learning, discussion, exchange of ideas, and collaboration, while reflecting both the current state and the future direction of laboratory medicine.
Laboratory medicine is evolving at an extraordinary pace. Advances in artificial intelligence, automation, digital technologies, molecular diagnostics, genomics and other omics sciences, advanced biomarkers, point-of-care testing, precision medicine, and data-driven healthcare are opening new possibilities for diagnosis and patient management. The scientific programme therefore brings together a broad range of subjects covering established areas of clinical chemistry and laboratory medicine, as well as emerging technologies and concepts that are likely to influence our profession in the years ahead.
However, scientific and technological innovation should not be viewed simply in terms of what is new. The more important questions are: Does it provide clinically useful information? Can it improve patient care? How should it be validated? Can its quality and reliability be assured? How should laboratory professionals interpret and communicate the results? And how can it be implemented responsibly in different healthcare settings? I hope these questions will be reflected throughout the scientific discussions at WorldLab New Delhi.
The diversity of laboratory medicine today makes it increasingly difficult for any individual to remain familiar with every developing field. This makes an international Congress particularly valuable. I encourage all participants to look beyond their usual areas of specialization. Attend a session on a topic that may be outside your immediate field. Listen to colleagues working in different disciplines and healthcare systems. Explore new approaches and technologies. Some of the most valuable outcomes of a Congress are often unexpected—a new idea, a different perspective, a research collaboration, or a solution to a problem that you have been trying to address in your own laboratory. A successful scientific meeting is not simply a sequence of lectures. The real value of a presentation often emerges through the questions that follow it, the discussion among participants, and the conversations that continue after the session. I therefore encourage you to participate actively in the programme. Ask questions, share your experiences, challenge ideas constructively, and engage with the speakers and other participants. Our profession advances not only through discoveries, but also through open scientific discussion and the willingness to learn from one another.
A special place in the scientific programme has been given to young scientists and early-career professionals. They bring fresh ideas, new approaches, technological skills, and a natural willingness to question established practices. Their participation is essential to the continuing development of laboratory medicine. The 5th IFCC Forum for Young Scientists, together with the many scientific sessions and other activities during the Congress, will provide opportunities for young colleagues to present their work, interact with internationally recognised experts, develop professional networks, and explore future collaborations.
I would also encourage experienced colleagues to engage actively with younger participants. Sharing experience, providing mentorship, and encouraging new scientific thinking are important ways in which we can strengthen the future of our profession. Developing a scientific programme of this scale is a collective effort. I would like to express my sincere appreciation to all members of the Scientific Program Committee for their thoughtful contributions, discussions, and commitment. My gratitude also goes to all the invited speakers, session chairs, moderators, abstract reviewers, and scientific contributors who have generously shared their time and expertise. I also acknowledge the support of IFCC, APFCB, ACBI, the Congress Organizing Committee, and the professional teams who have worked continuously behind the scenes to bring the programme together. Ultimately, a scientific programme becomes meaningful through the participation of its delegates. Whether you are coming to present your research, learn about a particular scientific field, explore new technologies, meet potential collaborators, or simply exchange experiences with colleagues, I hope you will make full use of the opportunities that WorldLab New Delhi offers. Take time to explore the programme. Attend something unexpected. Start a conversation. Ask a question. Share an idea. You may leave New Delhi with more than new knowledge—you may leave with a new perspective, a new collaboration, or a new question that leads to your next scientific discovery.
On behalf of the Scientific Program Committee, I warmly welcome you to IFCC WorldLab New Delhi 2026.
I hope that the Congress will be scientifically stimulating, professionally enriching, and personally rewarding for each of you. We have prepared the platform. Now, we look forward to your ideas, your questions, and your participation in making WorldLab New Delhi 2026 a truly memorable scientific experience.
I look forward to meeting you in New Delhi and to sharing with you the excitement of science, discovery, and collaboration.
Welcome to WorldLab 2026!

With warm regards,
Praveen Sharma, Sergio Bernardini
Scientific Program Committee (SPC), Chairs
IFCC WorldLab New Delhi 2026

2026 IFCC DISTINGUISHED AWARDS

Prof Giuseppe LIPPI (Italy)

is the winner of the IFCC-Howard Morris Distinguished Clinical Chemist Award, sponsored by IFCC.
This prestigious Award recognizes an individual who has made outstanding contributions to the science of Clinical Chemistry and Laboratory Medicine, or to the application of Clinical Chemistry to the understanding or solution of medical problems.

Prof Jawahar (Jay) KALRA (Canada)

is the winner of the 2026 IFCC Distinguished Award for Laboratory Medicine and Patient Care, sponsored by Mindray.
This Award honours an individual who has made unique contributions in Laboratory Medicine, its application in improving patient care, and has had a worldwide impact in clinical medicine.

Prof Qing H. MENG (US-Canada)

is the winner of the 2026 IFCC-Robert Shaffer Award for Outstanding Achievements in the Development of Standards for Use in Laboratory Medicine co-sponsored by NIST and CLSI.
This Award recognizes specifically an individual who has made outstanding and unique contributions to the advancement of reference methods and/or reference materials for laboratory medicine to facilitate improved quality of clinical diagnostics and therapies, which would in turn lead to reduced costs and improved patient care.

Dr Jonas GHOUSE (Denmark)

is the winner of the 2026 IFCC-Gérard Siest Young Scientist Award for Distinguished Contributions in Pharmacogenetics, sponsored by Biologie Prospective.
This award recognizes an outstanding young investigator or young leader under 40 years of age for contributions to pharmacogenomics and Personalized/Precision Medicine, including impact on research, development, standardization, quality management, regulatory evaluation, or utilization in therapy.

Prof. Aylin Sepici DINÇEL (Türkiye)

is the winner of the 2026 IFCC Distinguished Women Scientist Award for Contribution to In-Vitro Diagnostics, sponsored by IFCC.
This Award recognizes a woman who has made significant contributions to the development or utilization of In Vitro Diagnostics, with emphasis on applications in primary healthcare.

SCHOLARSHIPS

Katherine Seneth Muñoz Garzón - Fundación Bioquímica Argentina (FBA)
Gonzalo López Lodi - Confederación Unificada Bioquímica de la Republica Argentina (CUBRA)
Maximiliano Matias Vazquez - Confederación Unificada Bioquímica de la Republica Argentina (CUBRA)
Nazila Behbudova - Azerbaijan Society of Clinical Laboratory Specialists (ASCLS)
Paola Andrea Sanchez Wayer - Sociedad Boliviana de Bioquímica Clínica (SOBOBIOCLI)
Julia Calovini - Canadian Society of Clinical Chemists (CSCC)
Pretty Rosereine Mbouyap Epse Mbouche - Cameroon Society of Clinical Biology (CSCB)
Maryory Galvis Pedraza - Colegio Nacional de Bacteriología CNB - Colombia
Wellasmin Pérez Reyes - Colegio Nacional de Bacteriología CNB - Colombia
Dzemal Elezagic - Deutsche Gesellschaft für Klinische Chemie und Laboratoriumsmedizin e.V. (DGKL)
Biresaw Tazaye Lake - Ethiopian Medical Laboratory Association (EMLA)
Geresu Karebasu - Ethiopian Medical Laboratory Association (EMLA)
Anikha Bellad - Association of Medical Biochemists of India (AMBI)
Manoj Khokhar - Association of Clinical Biochemists of India (ACBI)
Shreyas Murali - Association of Clinical Biochemists of India (ACBI)
Snehal Sawant - Association of Clinical Biochemists of India (ACBI)
Sreekanth Pokala - Association of Clinical Biochemists of India (ACBI)
Sumaiya Kausar Kalaigar - Association of Clinical Biochemists of India (ACBI)
Anjali Jha - Association of Medical Biochemists of India (AMBI)
Tigresse Boutros - Syndicate of Clinical Biologists in Lebanon (SDBLB)
Thushiyanthy Nalliah - Association for Clinical Biochemistry, Sri Lanka (ACBSL) and College of Chemical Pathologists of Sri Lanka (CCPSL)
Chamila Lakmali Senevirathna - College of Chemical Pathologists of Sri Lanka (CCPSL)
Hemika Yoganathan - College of Chemical Pathologists of Sri Lanka (CCPSL)
Sankinee Anuradha Uluwita Nanayakkarawasam Dangamuwage - Association for Clinical Biochemistry, Sri Lanka (ACBSL)
Frank Chalero - Malawi Association of Medical Laboratory Scientists (MAMLS)
Zarul Izham Zubir - Malaysian Association of Clinical Biochemists (MACB)
Emmanuel Chukwuemeka Ogbodo - Association of Clinical Chemists Nigeria (ACCN)
Bipin Muktan - Nepalese Association for Clinical Chemistry (NACC)
Bishal Khattri - Nepalese Association for Clinical Chemistry (NACC)
Manoj Acharya - Nepalese Association for Clinical Chemistry (NACC)
Shirley Sharon Rojas Sanchez - Asociación Médica Peruana de Patología Clínica (AMPPC)
Hamza Maali - Palestinian Medical Technology Association (PMTA)
Hilal Saleh Odeh - Palestinian Medical Technology Association (PMTA)
Ihab Yasir Radwan - Palestinian Medical Technology Association (PMTA)
Andreia-Domnica Tatar - Romanian Association of Laboratory Medicine (RALM)
Tania Binte Hussaini - Singapore Association of Clinical Biochemists (SACB)
Marko Antunović - Society of Medical Biochemists of Serbia (DMBS)
Amy Olivia Strydom - South African Association for Clinical Biochemistry and Laboratory Medicine (SAACB)
Ann Amvuyele Maseti Nongxa - South African Association for Clinical Biochemistry and Laboratory Medicine (SAACB)
Ola Albaghdadi - Syrian Clinical Laboratory Association (SCLA)
Hela Boussalem - Tunisian Medical Technologist Society (ATUTEB)
Tugba Muhlise Okyay - Turkish Biochemical Society (TBS)
Le Hoang Bich Nga - Vietnamese Association of Clinical Biochemists (VACB)

Sunday

25 OCTOBER

GRAND BALLROOM A
17.00 - 19.00
OPENING CEREMONY

Monday

26 OCTOBER

	GRAND BALLROOM A	GRAND BALLROOM B	GRAND BALLROOM C	ROOM B101A
09.00 - 11.00	IFCC SYM 1 Advancing Lab Medicine through Ethics: Safeguarding Scientific Integrity, Big Data, and Patient-Centered Care	SYM 1 Mass Spectrometry and Automation: The Next Frontier in Clinical Laboratories	SYM 2 Thyroid Diagnostics Redefined: The State-of-the-Art in Function Testing	SYM 3 Reproductive Laboratory Medicine
11.00 - 11.30	BREAK			
11.30 - 12.30	PL 1 Utility of cell free DNA in cancer diagnosis			
12.30 - 14.00	LUNCH BREAK	WASPALM SYM Perspectives in Laboratory Medicine	LUNCH BREAK	
13.00 - 14.00	LW 1 - ROCHE cobas i 601: new insights		LW 3 - LIFOTRONIC From Chronic Care to Critical Care: ECLIA and HPLC in Modern Diagnostics	
14.30 - 16.30	IFCC SYM 2 Method Evaluation in Clinical Laboratories: Challenges and Opportunities	COLABIOCLI SYM Clinical Laboratory and Primary Health Care in Infectious Diseases: Experiences and Prevention Strategies in Latin America	APFCB SYM 1 Why newborn screening isn't just a lab test	SYM 4 Advancing Mental Health and Neurological Care through Neurochemical Insights
17.00 - 18.00	EDUW 1 - ROCHE Cost-Utility Analysis of Biomarker-Based vs. USG+AFP Strategies for HCC Surveillance in Chronic Hepatitis B			

Tuesday

27 OCTOBER

	GRAND BALLROOM A	GRAND BALLROOM B	GRAND BALLROOM C	ROOM B101A
09.00 - 11.00	IFCC SYM 3 Laboratory Management Training: Global Insights, Future Directions, and Innovative Strategies	ACBI SYM 1 Cancer Biology from Laboratory to the Clinic	SYM 5 The Changing Landscape for Acute Kidney Injury & Chronic Kidney Disease	SYM 6 Liquid Biopsy: Early Detection of Cancer and Minimal Residual Disease
11.00 - 11.30	BREAK			
11.30 - 12.30	PL 2 Developing Communities that Eliminate Heart Disease in Our Lifetimes			
12.30 - 14.00	LUNCH BREAK			
13.00 - 14.00	LW 5 - ROCHE From Assay to Action: Advancing Lp(a) Testing for Cardiovascular Risk Management	LW 6 - QUIDELORTHO Smart Connected Labs: Driving Right Results at the Right Time	LW 7 - ABBOTT Beyond Organ Silos: Connecting the Heart, Kidney, and Liver in Cardiometabolic Disease	LW 8 - SEBIA Advancing Multiple Myeloma Diagnosis through Integrated Laboratory Solutions from Screening to MRD monitoring
14.30 - 16.30	NAFCC SYM Contemporary Topics in Clinical Testing for Women and Children	SYM 7 Antimicrobial Resistance: Innovations and Integrated Approaches	SYM 8 Prevalence and management of Diabetes	SYM 9 Biomarkers of neurodegeneration in Alzheimer's disease

Wednesday

28 OCTOBER

	GRAND BALLROOM A	GRAND BALLROOM B	GRAND BALLROOM C	ROOM B101A
09.00 - 11.00	IFCC SYM 4 IFCC's innovative communication strategies	ACBI SYM 2 Common clinical scenarios in India - A Biochemist's perspective	SYM 10 Protein electrophoresis reporting - current status and possible improvements	AFCB SYM Lipid Disorders and Cardiovascular Risk
11.00 - 11.30	BREAK			
11.30 - 12.30	PL 3 The rise of Metrology for Bioanalysis in Healthcare			
12.30 - 14.00	LUNCH BREAK			
13.00 - 14.00	LW 9 - ROCHE From Measurement to Meaning: Harmonising High-Sensitivity Troponin Testing	LW 10 - WATERS Advancing Newborn Screening Efficiency: Automation, Lean Processes, and Two-Tier Mass Spectrometry Testing		
14.30 - 16.30	APFCB SYM 2 Heavy Metals in Modern Medicine: Diagnostics for a Toxic World	SYM 11 Transformational Leadership in Clinical Laboratories: Strategies for Success	SYM 12 The Future-Ready Lab: Artificial Intelligence, Blockchain Security and System Resilience	SYM 13 Cybersecurity

Thursday

29 OCTOBER

	GRAND BALLROOM A	GRAND BALLROOM B	GRAND BALLROOM C	ROOM B101A
09.00 - 11.00	IFCC SYM 5 The role of Bone status indices in investigation and management of metabolic bone diseases	AFCC SYM Therapeutic Drug Monitoring: Challenges and Prospects	EFLM SYM Integrative Diagnostics in Modern Laboratory Medicine: From Data to Coordinated Clinical Decisions	SYM 14 Traceability and Patient risk
11.00 - 11.30	BREAK			
11.30 - 12.30	PL 4 Total Lab Automation and Application of AI are the future for Rational, Integrated and Economic Patient Care			
12.30 - 13.00	CLOSING CEREMONY			

26-28 OCTOBER
10.00 - 17.00 EHIBITION OPEN

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PROGRAMME

SUNDAY
25th
OCTOBER
2026

17.00-18.00 **GRAND BALLROOM A**
OPENING CEREMONY
Welcome addresses:
IFCC President, Congress President & Co-Chair (T. Ozben)
Congress Co-Chair (R. R. Sinha)
ACBI President (S. S. Naik)
APFCB President (T. Badrick)
SPC Chairs (S. Bernardini, P. Sharma)

IFCC Awards announced by IFCC President (T. Ozben)

18.00-19.00
OPENING LECTURE
Chair: Praveen Sharma (India)

Global Impact of Tuberculosis with a Particular Emphasis on Diagnostic Tools
(Soumya Swaminathan, India)

19.00-20.00
Welcome Cocktail - Street Food of India



Soumya Swaminathan, India

Soumya Swaminathan, a pediatrician and global expert in tuberculosis and HIV research, recently served as WHO's Chief Scientist and previously as Director General of the Indian Council of Medical Research (ICMR), Ministry of Health and Family Welfare, Government of India (2015-2017). She assumed the role of Chairperson at the M S Swaminathan Research Foundation (MSSRF) in February 2023. She is also the Principal Advisor to National Tuberculosis Elimination Programme (NTEP), Ministry of Health and Family Welfare, Government of India.

With over 40 years of experience in clinical care and research, Dr. Swaminathan has dedicated her career to translating research into impactful health programs. As Secretary to the Government of India for Health Research, her efforts were focused on integrating science into health policy-making, enhancing research capabilities in Indian medical institutions, and fostering global partnerships in health sciences.

Dr. Swaminathan received her academic training in India, the UK, and the USA, and has authored over 480 peer-reviewed publications and book chapters. She is a Fellow of the US National Academy of Medicine, the Academy of Medical Sciences (UK), and all major science academies in India. She holds honorary doctorates from prestigious institutions including Karolinska Institute, EPFL Lausanne, and the McGill University, Canada. She currently co-chairs a global commission "Our Common Air" and serves on the Kofi Annan Commission on Food Security. She holds adjunct professorships at Karolinska University (Sweden) and Tufts University (USA).

Currently, Dr. Swaminathan serves on the boards of Alliance Bioversity, Population Foundation of India, Institute for Global Environmental Strategies (IGES) and Women Lift Health, among others. She is a member of the Governing Council of the Tamil Nadu Climate Change Mission, member of One Health and Climate Change Strategic Committee, Government of Tamil Nadu and Chairs the Scientific Advisory Board of the Indian Council of Medical Research (ICMR).

During her tenure as WHO's first Chief Scientist, Dr. Swaminathan established the Science Division focusing on research, quality assurance of norms and standards, and digital health. She played a pivotal role in coordinating global scientific efforts and was instrumental in setting up Covax to ensure equitable vaccine distribution to Low and Middle-Income Countries during the COVID-19 pandemic.

Her current focus is on addressing the health impacts of climate change, especially on women and children and food system transformations to strengthen nutrition security in India and regionally.

MONDAY
26th
OCTOBER
2026

09.00-11.00 **GRAND BALLROOM A**
IFCC SYMPOSIUM 1
Advancing Lab Medicine through Ethics:
Safeguarding Scientific Integrity, Big Data, and Patient-Centered Care
Chairs: Tomris Ozben (Türkiye), Joe Wiencek (USA)

Ethical Foundations and Scientific Integrity in Laboratory Medicine - **Joe Wiencek, USA**
Ensuring Data Privacy is the Era of Big Data and Artificial Intelligence - **Sudip Datta, India**
Direct-to-Consumer Testing: Benefits and Concerns of Commercially Accessed Laboratory Tests - **Matthias Orth, Germany**
Advancing Patient Blood Management: Ethical Issues and Innovations - **Angela Amayo, Kenya**

09.00-11.00 **GRAND BALLROOM B**
SYMPOSIUM 1
Mass Spectrometry and Automation: The Next Frontier in Clinical Laboratories
Chairs: Barnali Das (India), Marie Lenski (France)

Automation and Mass Spectrometry: The Next Revolution in Clinical Laboratories - **Pieter Vermeersh, Belgium**
Mass Spectrometry Assay Development in Advanced Diagnostics – **Akhilesh Pandey, USA**
High-Resolution Mass Spectrometry for Metabolomics: From Bench to Bedside – **Marie Lenski, France**
OC: A Novel LC-MS/MS-based multiplexed assay for Lysosomal Storage Disorders: Its Clinical utility in Diagnosis and Therapeutic monitoring **Anikha Bellad, India**
OC: Omega-3-derived furan fatty acid exposure is associated with reduced cardiovascular risk-associated ceramide species in experimental metabolic disease and fish oil-treated patients – **Matias Vazquez, Argentina**

09.00-11.00 **GRAND BALLROOM C**
SYMPOSIUM 2
Thyroid Diagnostics Redefined: The State-of-the-Art in Function Testing
Chairs: Petra Petranović Ovčariček (Croatia), Damien Gruson (Belgium)

From Clinical Needs to Guidelines - **Petra Petranović Ovčariček, Croatia**
How to Deal with Discordant Thyroid Function Tests - **Krishna Chatterjee, UK**
Emerging Technologies to Close Diagnostic Gaps in Thyroid Function Testing – **Damien Gruson, Belgium**
OC: Assessing the impact of pro-gastrin releasing peptide (ProGRP) as a biomarker in the follow up of patients with medullary thyroid carcinoma **Alex Barragán Muñoz, Spain**

09.00-11.00 **ROOM B101A**
SYMPOSIUM 3
Reproductive Laboratory Medicine
Chairs: Giuseppe Novelli (Italy), Zhen Zhao (USA)

Reproductive genetics: from cytogenetics to cytogenomics - **Giuseppe Novelli, Italy**
Advances in NIPT - from trisomies to monogenic diseases - **Madhuri Hegde, USA**
Preimplantation genetic testing - **Valerio Pisaturo, Italy**
Preclampsia – **Zhen Zhao, USA**

11.30-12.30 **GRAND BALLROOM A**

PLENARY LECTURE 1

Chair: Sergio Bernardini (Italy)

Utility of cell free DNA in cancer diagnosis

Allen Chan, Hong Kong, China



Allen Chan, Hong Kong, China

Prof. Allen Chan is currently serving as the Associate Vice-President (Knowledge Transfer) of The Chinese University of Hong Kong (CUHK) and the Chairman of the Department of Chemical Pathology at the Faculty of Medicine at CUHK. He also serves as the Chief of Service for Chemical Pathology at the Prince of Wales Hospital. Prof Chan's research focus is on the development of plasma DNA-based technologies non-invasive prenatal testing and cancer detection. The non-invasive prenatal testing (NIPT) method developed by their team has since gained global recognition, with millions of tests performed annually. Prof. Chan is a co-inventor of over 140 inventions, boasting an impressive 1,800 patents granted worldwide. In 2020, Nature Biotechnology acknowledged Prof. Chan's contributions, listing him as one of the top twenty translational researchers. Prof. Chan has pioneered the use of digital PCR for plasma DNA analysis. In 2009, he demonstrated that EGFR mutation can be sensitively detected in plasma of lung cancer patients by digital PCR. The "drop-off design" has been widely adopted for the detection of the exon 19 deletion and other variable deletions. The principle of NIPT was first illustrated using manual version of digital PCR. For these contributions, Prof. Chan was bestowed the "Positive Droplet Award" in 2023. Prof. Chan, together with his mentor Prof. Dennis Lo and long-term collaborator Prof. Rossa Chiu, ventured into the realm of entrepreneurship. They founded several biotechnology companies to further commercialize their inventions. Xcelom provided invaluable NIPT services to pregnant women, while Cirina, specializing in cancer-screening technologies, merged with Grail in 2017 before being acquired by Illumina for a staggering USD 8 billion.

12.30-14.30 **GRAND BALLROOM B**

WASPALM SYMPOSIUM

Perspectives in Laboratory Medicine

Chairs: Roberto Verna (Italy), Tahir Pillay (South Africa)

AI and synthetic data as a new research and educational resource for laboratory medicine - **Tahir Pillay, South Africa**

Integrated Laboratory Medicine in the Digital Era: Harmonisation, Interoperability and Dustributed Expertise - **Elisabetta Stenner, Italy**

Laboratory Medicine in Immune Checkpoint Inhibitor-Induced Autoimmune Disorders: Baseline Assessment, Diagnostic Algorithms, Monitoring, and Predictive Biomarkers - **Roberto Verna, Italy**

14.30-16.30 **GRAND BALLROOM A**

IFCC SYMPOSIUM 2

Method Evaluation in Clinical Laboratories: Challenges and Opportunities

Chairs: Rosita Zakaria (Australia), Barnali Das (India)

Method Evaluation: A Practical Overview - **Rosita Zakaria, Australia**

Is Statistical Significance Sufficient? A Critical Perspective on Method Evaluation in Clinical Laboratories - **Hamit Hakan Alp, Türkiye**

Total Error versus Measurement Uncertainty in Method Evaluation - **Mai Tran, Vietnam**

Practical Method Evaluation; Method Validation for LC-MS/MS Techniques - **Mark De Hora, New Zealand**

14.30-16.30 **GRAND BALLROOM B**

COLABIOCLI SYMPOSIUM

Clinical Laboratory and Primary Health Care in Infectious Diseases:
Experiences and Prevention Strategies in Latin America

Chairs: Gloria Y. Saucedo (Panama), Ana Sofía Duarte (Guatemala)

The role of the public clinical laboratory in surveillance of infectious diseases - **Gloria Y. Saucedo, Panama**

Community-based prevention of zoonoses: Chagas disease and Leishmaniasis - **Cristian Rivilla, Ecuador**

Pediatric respiratory infections and malnutrition: an interdisciplinary approach - **Ana Sofía Duarte, Guatemala**

University clinical laboratory responses during COVID-19 - **Francisco Josué Carrillo Ballesteros, Mexico**

14.30-16.30 **GRAND BALLROOM C**

APFCB SYMPOSIUM 1

Why newborn screening isn't just a lab test

Chairs: Dianne Webster (New Zealand), Natasha Heather (New Zealand)

Newborn screening system and pathway (including but also beyond the laboratory) - **Dianne Webster, New Zealand**

Preanalytical factors influencing result quality - **Chloe Mak, Hong Kong, China**

Measurements in hours: newborn biochemistry is not typical biochemistry or retitle Importance of neonatal physiology in reference ranges/cutoffs for newborn babies – **Ashleigh Brown, New Zealand**

Considerations for starting screening and adding new disorders – **Santosh Pradhan, Nepal**

14.30-16.30 **ROOM B101A**

SYMPOSIUM 4

Advancing Mental Health and Neurological Care through Neurochemical Insights

Chairs: Pradeep K. Dabla (India), Sylvain Lehmann (France)

Neurochemical Insight and Management of Neurodegenerative Diseases - **Sylvain Lehmann, France**

Neurochemical Precision Medicine: Tailoring Diagnostics for Epileptic Disorders - **Pradeep K. Dabla, India**

From Fly Brains to Human Minds: Translating Neurochemical Discoveries into Precision Mental Health Therapies - **Mohammad Farhan, Qatar**

OC: Association of serum level of cortisol, IL-6, dopamine and serotonin with cognitive function in people living with haemophilia – **Prabhat Kaushal, India**

EDUCATIONAL WORKSHOP

MONDAY
26th
OCTOBER
2026

Roche

LW1 – Grand Ballroom A – 13.00/14.00

TITLE: cobas i 601: new insights
CHAIR: Prof. Dr. Pieter Vermeersch –
Affiliation: KU Leuven; Leuven, Belgium

SPEAKER 1: Prof. Dr. Pieter Vermeersch
SPEAKER 2: Prof. Dr. med. Peter Findeisen –
Affiliation: MVZ Laboratory Limbach; Heidelberg, Germany

PROGRAMME:
13:00 -13:05: Prof. Dr. Pieter Vermeersch: Introduction
13:00 – 13:35: Prof. Dr. Pieter Vermeersch
Advances in Mass Spectrometry: Automation, Integration, and Future Directions
13:35-14:00: Prof. Dr. med. Findeisen
The Power of Two: First Insights and Operational Experiences with the cobas i601 TWIN Configuration

Learning Objectives: Participants will identify operational, technical, and staffing challenges in 24/7 clinical LC-MS/MS environments, explain how automation improves workflows, evaluate performance metrics for automated platforms, and discuss the strategic integration and future trends of mass spectrometry in high-volume laboratories

Lifotronic

LW3 – Grand Ballroom C – 13.00/14.00

TITLE: From Chronic Care to Critical Care: ECLIA and HPLC in Modern Diagnostics
CHAIR: Dr. Dharmveer Yadav
Affiliation: Professor, Department of Biochemistry at AIIMS, Jodhpur

SPEAKER 1: Dr. Manish Dattatraya Karekar
Affiliation: Senior Director, Medgenome, India
SPEAKER 2: Dr. Dharmveer Yadav
Affiliation: Professor, Department of Biochemistry at AIIMS, Jodhpur, India

PROGRAMME:
13:00 – 13:05 Opening Remarks: Welcome and Introduction by Chair
13:05 – 13:30 ECLIA Keynote Presentation: "Every Minute Matters: Accelerating Critical Decisions in the Emergency Department" by Dr. Manish Dattatraya Karekar
13:30 – 13:55 HPLC Keynote Presentation: "When HbA1c Meets Hemoglobinopathy: Clinical Challenges and Laboratory Insights in India" by Dr. Dharmveer Yadav
13:55 – 14:00 Summary and Closing Remarks by the Chair

Learning Objectives:
1. Understand the fundamental principles of Electrochemiluminescence (ECLIA) technology and its key advantages over conventional CLIA.
2. Learn how ECLIA offers superior sensitivity and stability, particularly in critical clinical assays such as cardiac markers and hormones.
3. Identify practical applications and workflow integration of ECLIA in routine laboratory settings to improve diagnostic accuracy and turnaround time.
4. Understand the clinical value of HbA1c and factors that may affect its measurement.
5. Learn how HPLC supports reliable HbA1c testing and hemoglobin variant recognition.
6. Understand the role of HPLC in HbA2/HbF analysis and thalassemia evaluation.

Roche

EDUW1 – Grand Ballroom A – 17.00 / 18.00

TITLE: Cost-Utility Analysis of Biomarker-Based vs. USG+AFP Strategies for HCC Surveillance in Chronic Hepatitis B
Moderator: Mike Coyle
Affiliation: Roche

SPEAKER 1: Assoc. Prof. Dr. Apichat Kaewdech
Affiliation: Prince of Songkla University (PSU), Thailand

Learning Objectives:
Understand the limits of traditional liver cancer screening: Learn why standard ultrasound and blood test methods face real-world challenges such as specialist shortages, high lifetime costs, and lower accuracy in catching early-stage cancer.
Discover advanced algorithm-based blood tests: Learn how modern screening tools combine basic patient demographics like age and sex with biological markers to provide a highly accurate, non-invasive alternative to traditional imaging.
Evaluate the costs and health benefits of screening: See how lifetime healthcare costs were weighed against quality-of-life improvements using simulated medical data to measure true value.
Identify the most effective strategy for resource-limited settings: Discover why specific biomarker algorithms performed every six months offer the best patient outcomes and the most efficient use of healthcare budgets.

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TUESDAY
27th
OCTOBER
2026

09.00-11.00 **GRAND BALLROOM A**

IFCC SYMPOSIUM 3

Laboratory Management Training: Global Insights, Future Directions, and Innovative Strategies

Chairs: Praveen Sharma (India), Chuanxin Wang (China)

Global Lab Management Training Survey: Current State and Future Directions - **Annalise Zemlin, South Africa**
Leadership Development in Laboratory Management: From Trainee to Lab Manager - **Prasenjit Mitra, India**
Leveraging Artificial Intelligence in Lab Management Training: Opportunities and Challenges - **Mahesheema Ali, USA**
Enhancing Lab Management Training: Strategies for Improvement- **Praveen Sharma, India**

09.00-11.00 **GRAND BALLROOM B**

ACBI SYMPOSIUM 1

Cancer Biology from Laboratory to the Clinic

Chairs: Subrata Sinha (India), Shyam S. Chauhan (India)

Unravelling a novel oncogene in glioma - **Subrata Sinha, India**
Cysteine Cathepsins as diagnostic markers and therapeutic targets in Leukemia - **Shyam S. Chauhan, India**
Liquid biopsy in Oral Cancer: A future for precision medicine and personalized management - **Arnab Pal, India**

09.00-11.00 **GRAND BALLROOM C**

SYMPOSIUM 5

The Changing Landscape for Acute Kidney Injury & Chronic Kidney Disease

Chairs: Joris Delanghe (Belgium), Graham Jones (Australia)

Kidney Function Testing for Drug Dosing Decisions - **Graham Jones, Australia**
The Harmonization Hurdle: Uncovering Analytical and Reporting Variances in Kidney Disease Testing - **Rajeevan Selvaratnam, Canada**
Urinary flow cytometric data as an easily accessible biomarker for diagnosing AKI – **Joris Delanghe, Belgium**
OC: Human kidney organoids reveal clinically relevant mechanisms of ischemia–reperfusion injury in transplantation – **Iwona Bil-Lula, Poland**

09.00-11.00 **ROOM B101A**

SYMPOSIUM 6

Liquid Biopsy: Early Detection of Cancer and Minimal Residual Disease

Chairs: Catherine Alix-Panabières (France), Klaus Pantel (Germany)

Liquid Biopsy: From Discovery to Clinical Application - **Catherine Alix-Panabières, France**
Liquid Biopsy in Cancer Prevention and Early Detection: A Public Health Perspective - **Sudhir Srivastava, USA**
European consortia on early detection of cancer and minimal residual disease – **Klaus Pantel, Germany**

11.30-12.30 **GRAND BALLROOM A**

PLENARY LECTURE 2

Chair: Nader Rifai (USA)

Developing Communities that Eliminate Heart Disease in Our Lifetimes

Jagat Narula, USA



Jagat Narula, USA

Jagat Narula, MD, PhD, FESC, MACC, a world-renowned physician-scientist and leader in academic medicine, is the Executive Vice President and Chief Academic Officer, at the University of Texas Health Sciences Center, Houston, Texas, where he works with 7 deans and members of the UTHealth Houston leadership team to advance the academic mission and promote excellence in education and research. He is also the current President of the World Heart Federation. Dr. Narula's far-reaching experience includes leading cardiology programs, heart failure-transplantation program, and cardiovascular imaging programs, as well as global health initiatives, and grant-funded translational research that advances clinical care, with an emphasis on heart disease prevention in patients and communities globally. He has served as Editor-in-Chief/Executive Editor of JACC Imaging, JACC and Global Heart, and is the editor of Hurst's the Heart with Dr. Fuster.

14.30-16.30 **GRAND BALLROOM A**

NAFCC SYMPOSIUM

Contemporary Topics in Clinical Testing for Women and Children

Chairs: Shannon Haymond (USA), Paul Yip (Canada)

How a Randomized Controlled Trial on Optimizing the Diagnosis of Acute Myocardial Infarction/Injury in Women (CODE-MI) has also Optimized Troponin Analytics - **Peter Kavsak, Canada**

Improving the Diagnostic Accuracy for Preeclampsia with Novel Biomarkers - **Paul Yip, Canada**

An Update on the Status of Neonatal Bilirubin Measurement – **Stanley Lo, USA**

Deploying AI Approaches to Automate Critical Steps in Genomic Testing Workflows – **Shannon Haymond, USA**

14.30-16.30 **GRAND BALLROOM B**

SYMPOSIUM 7

Antimicrobial Resistance: Innovations and Integrated Approaches

Chairs: Swarup Shah (India), Jan Verbakel (Belgium)

One Health and Antimicrobial Resistance: A Clinical Microbiology Perspective - **Benoit Pilmis, France**

CRISPR Technologies: A New Frontier Against Antimicrobial Resistance? - **Swarup Shah, India**

Point-of-Care Testing and New Biomarkers: What Can We Expect in AMR Diagnostics? - **Jan Verbakel, Belgium**

OC: Molecular Characterization of Carbapenem-Resistant Pseudomonas aeruginosa isolated from Urinary Tract Infections- At a Tertiary Healthcare Centre of North India – **Sunil Kumar Saroj, India**

OC: Antimicrobial Resistance in Palestine: Emerging Hotspots and Trends from a Four-Year Hospital-Based Study – **Rana Khanafsa, Palestine**

14.30-16.30 **GRAND BALLROOM C**

SYMPOSIUM 8

Prevalence and management of Diabetes

Chairs: Rajiv Erasmus (South Africa), Nikhil Tandon (India)

Prevalence, aetiology, and management of diabetes - **Nikhil Tandon, India**

New biochemical parameters, continuous glucose monitoring the role of AI in diabete management - **Leslie Lai, Malaysia**

Biotechnology perspectives in Diabetes Diagnosis and monitoring - **Luo Yang, China**

OC: Targeted amino acid metabolomic profiling in type II diabetes mellitus: identification of early diagnostic biomarkers using tandem mass spectrometry analysis – **Neelam Patil, India**

OC: The cumulative burden: how micronutrient imbalance, inflammation and oxidative stress fuel diabetic neuropathy – **Deepy Zohmangaihi, India**

14.30-16.30 **ROOM B101A**

SYMPOSIUM 9

Biomarkers of neurodegeneration in Alzheimer's disease

Chairs: Alicia Algeciras-Schimnich (USA), Henrik Zetterberg (Sweden)

Alzheimer's disease CSF biomarkers - **Alicia Algeciras-Schimnich, USA**

Alzheimer's disease blood biomarkers - **Henrik Zettenberg, Sweden**

Influence of comorbidities and copathologies on Alzheimer's disease biomarkers interpretation- **Alessandro Martorana, Italy**

OC: Association Of Biochemical, Inflammatory & Genetic Markers as a Risk Factor of Alzheimer's Disease – **Rachna Agarwal, India**

OC: Integrated Bioinformatics Approach to Identify miRNA-based Blood Biomarkers and Differentially Expressed Genes at the Neuromuscular Junction in Sarcopenia and Alzheimer's Disease – **Kusuma K S, India**

EDUCATIONAL WORKSHOP

TUESDAY
27th
OCTOBER
2026

Roche

LW5 – Grand Ballroom A – 13.00/14.00

TITLE: From Assay to Action: Advancing Lp(a) Testing for Cardiovascular Risk Management

CHAIR: Prof. Dr. Raman Puri
Affiliation: Sir Ganga Ram Hospital, New Delhi (India)

SPEAKER 1: Prof. Dr. Raman Puri
Affiliation: Sir Ganga Ram Hospital, New Delhi (India)
SPEAKER 2: Prof. Dr. Florian Kronenberg
Affiliation: Medical University of Innsbruck, Innsbruck (Austria)
SPEAKER 3: Dr Leslie J. Donato
Affiliation: Mayo Clinic, Rochester (United States)

PROGRAMME:
13:00-13:05 – Prof. Dr. Raman Puri: Welcome & Session Introduction
13:05-13:20 – Prof. Dr. Raman Puri – The burden of Atherosclerotic Cardiovascular Disease (ASCVD) in India and the amplifying effect of elevated Lp(a)
13:20-13:35 – Prof. Dr. Florian Kronenberg – Unraveling the Genetic Architecture and Epidemiological Reality of Lipoprotein(a)
13:35-13:50 – Dr Leslie J. Donato – Overcoming Analytical Hurdles in Lp(a) Quantification
13:50-14:00 – Q&A

Learning Objectives:
– Understand the latest global and local clinical practice guidelines recommending Lipoprotein(a) measurement as an independent, inherited cardiovascular risk factor
– Evaluate current laboratory challenges in assay standardization and identify best practices for clear, clinically meaningful reporting of Lp(a)results.
– Integrate enhanced Lp(a) testing strategies into routine clinical practice to improve cardiovascular risk assessment, patient identification, and future therapeutic management.
– Evaluate global and local testing considerations, the clinical significance of elevated Lp(a), and how improved testing practices can support cardiovascular risk assessment, patient identification, and future clinical management

QuidelOrtho

LW6 – Grand Ballroom B – 13.00/14.00

TITLE: Smart Connected Labs: Driving Right Results at the Right Time

CHAIR: Dr Pradeep Kumar Dabla Affiliation: Director, Professor & HOD, Department of Biochemistry, GB Pant Institute of Postgraduate Medical Education and Research (GIPMER) Delhi.

SPEAKER 1: Dr K Mallika Reddy Affiliation: Director – Lab Medicine, Sr.Consultant – Dept. of Microbiology and Serology, Molecular Lab Medicine, Narayana Hrudayalaya, Bengaluru
Title: "Beyond Testing: Building a high performance Laboratory that transforms Patient care"
SPEAKER 2: Dr Radhika Chowdary Affiliation: Senior Consultant Biochemist and Chief of Lab, Krishna Institute of Medical Sciences, Secunderabad Title: "Connected Labs, Smarter Decisions: The Power of Informatics"

PROGRAMME: Each of the above talks will last 30 minutes.
Learning Objectives:
– Learn from real-world experiences of leading network hospitals in leveraging informatics, automation, and leadership to build connected, high-performing laboratory networks.
– Explore best practices in multisite standardization, quality governance, operational excellence, process automation, reduced manual interventions, and stronger clinician collaboration.
– Identify practical strategies to address common laboratory challenges faced by laboratory leaders, and adopt technologies that enhance laboratory performance, clinical value, patient experience, and healthcare outcomes.

ABBOTT

LW7 – Grand Ballroom C – 13.00/14.00

TITLE: Beyond Organ Silos: Connecting the Heart, Kidney, and Liver in Cardiometabolic Disease

MODERATOR: Anil Handoo, MD
Affiliation: Principal Director & Head of Laboratory Services – BLK-Max Super Speciality Hospital, Max Healthcare, New Delhi, India

PANELIST 1 – Cardiologist: Torbjørn Omland, MD, PhD, MPH, FESC, FACC
Affiliation: Deputy Head, Institute of Clinical Medicine, University of Oslo, Norway
PANELIST 2 – Hepatologist: Dr. Apichat Kaewdech, MD
Affiliation: Division of Gastroenterology and Hepatology, Department of Internal Medicine, Faculty of Medicine, Prince of Songkla University, Thailand
PANELIST 3 – Endocrinologist: Prof. Shashank R Joshi, MD, DM, FICP, FACP, FACE, Hon D.Sc.(Med), FRCP, MACE, (Padmashri Awardee)
Consultant Endocrinologist, Lilavati & Sir HN Reliance Foundation Hospital, India

PROGRAMME:
13:00-13:05 – Welcome & Introduction
13:05-13:50 – Discussion with the 3 panelists
13:50-14:00 – Q&A

Learning Objectives:
· Understand the interplay between cardiovascular, kidney, liver, and metabolic diseases.
· Review the role of cardiac, renal, and liver biomarkers in early risk assessment and disease detection.
· Explore how multidisciplinary collaboration can improve care coordination and patient management across the CKM continuum.
· Discuss practical strategies for implementing integrated, biomarker-guided care in routine clinical practice

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LW8 – Room B101A – 13.00/14.00

TITLE: Advancing Multiple Myeloma Diagnosis through Integrated Laboratory Solutions from Screening to MRD monitoring

CHAIR: Nitin Kapoor
Affiliation: Sebia Diagnostics India Pvt Ltd – MBA in Biotechnology

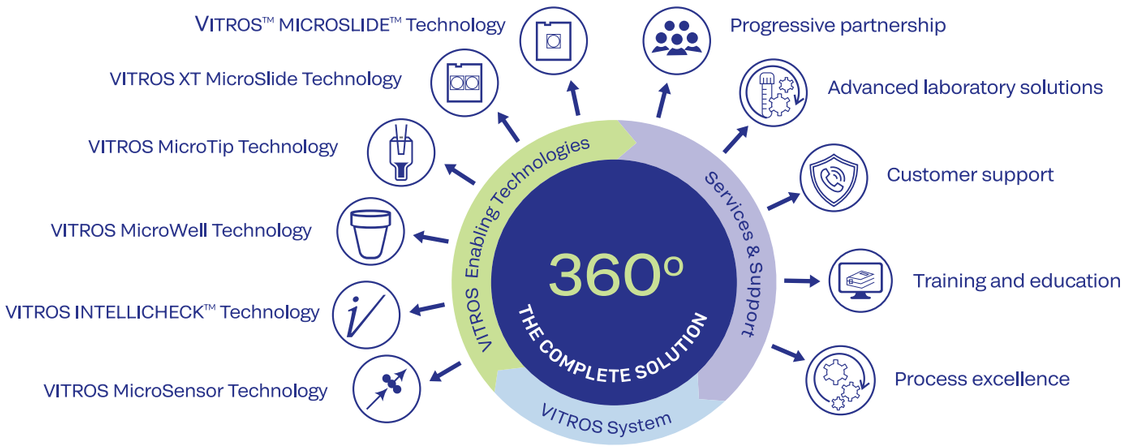
SPEAKER 1: Dr. Matthias Orth
Affiliation: Head of the Institute of Laboratory Medicine, Marienhospital of Vinzenz von Paul Kliniken GmbH in Stuttgart, Germany
SPEAKER 2: Dr. Siddhartha Sharma
Affiliation: Sebia Diagnostics India Pvt Ltd – Pathologist with 19 years of experience in the field

PROGRAMME:
13:00-13:30 – Dr. Orth – FLC discussion
13:30-14:00 – Dr. Sharma – Total MM solution from screening to MRD monitoring

Learning Objectives:
This session will provide an overview of Total Multiple Myeloma Diagnostic Solution and the role of serum free light chain (FLC) measurement within current international guidelines. Participants will gain insights into the clinical value of FLC testing in the diagnosis, prognosis, and monitoring of multiple myeloma and related plasma cell disorders. Through clinical case studies and practical laboratory perspectives, participants will gain insights into optimizing multiple myeloma testing strategies, improving diagnostic confidence, and supporting comprehensive patient management across all stages of disease care.

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Marketed in India by: Ortho Clinical Diagnostics India Private Limited, 403, Leela Business Park, Andheri Kurla Road, Andheri East, Mumbai 400059, Maharashtra, India - 400059

WEDNESDAY
28th
OCTOBER
2026

09.00-11.00 **GRAND BALLROOM A**

IFCC SYMPOSIUM 4

IFCC's innovative communication strategies

Chairs: Harjit Pal Bhattoa (Hungary), Kannan Vaidyanathan (India)

Advancing scientific research via the IFCC Electronic Journal (eJIFCC)
Kannan Vaidyanathan, India
Unique role of the internet and digital communication in Laboratory Medicine - **Deniz Topcu, Türkiye**
Global Med Lab Week and its importance in Laboratory Medicine - **Maria del Carmen Pasquel Moxley, Ecuador**
Communication as a beacon to disseminate knowledge in Laboratory Medicine - **Qing Meng, USA**

09.00-11.00 **GRAND BALLROOM B**

ACBI SYMPOSIUM 2

Common clinical scenarios in India - A Biochemist's perspective

Chairs: Seema Bhargava (India), Rajiv Sinha (India)

Indian perspective of Acute Kidney Injury: KIDGO 2012 or AACC 2020? Implementation of E alerts & in search of newer Biomarkers - **Barnali Das, India**
Drug Induced Liver Injury due to Anti Tubercular therapy - DILI-ATT: Demographic and Lab correlates - **Mithu Banerjee, India**
Navigating through the International Consensus on ANA (ICAP): AC 2,4,5&29 patterns in a subset of Indian population - **Mala Mahto, India**
Targetted Management of Immune Mediated Allergies - Specificity is the key - **Seema Bhargava, India**

09.00-11.00 **GRAND BALLROOM C**

SYMPOSIUM 10

Protein electrophoresis reporting - current status and possible improvements

Chairs: Nilika Wijeratne (Australia), Chaochao Ma (China)

Clinical Guidelines and Reporting Practices: What Clinicians Need from Protein Electrophoresis - **Nilika Wijeratne, Australia**
Protein electrophoresis reporting: laboratory guidelines and Lessons from regional audit - **Pavai Sthaneswar, Malaysia**
Establishing Reliable Reference Intervals for Serum Protein Electrophoresis Parameters: Role of Indirect Sampling and Implications for Electrophoresis Reporting – **Chaochao Ma, China**
OC: Evaluation of Daratumumab Interference in Serum Paraprotein Testing Using liquid chromatography–triple quadrupole mass spectrometry and Correlation with serum protein electrophoresis Migration Patterns – **Deepalakshmi Putchen, India**
OC: From Radiological Haemangioma to a Probable Solitary Skull Plasmacytoma: Diagnostic Redirection through Laboratory Evaluation: A case report **Thilini Premadasa, Sri Lanka**

09.00-11.00 **ROOM B101A**

AFCB SYMPOSIUM

Lipid Disorders and Cardiovascular Risk

Chairs: Christian Haddad (Lebanon), Anwar Borai (Saudi Arabia)

The molecular basis of familial hypercholesterolemia - **Marianne Abifadel, Lebanon**
Personalized Secondary Prevention in Acute Coronary Syndromes: From Genetics to Clinical Practice - **Asma Omezzine, Tunisia**
Impact of SLCO1B1 c.521T>C Polymorphism and Non-Genetic Factors on Statin-Associated Myopathy Risk in Middle Eastern Patient - **Lama Youssef, Syria**
Lipoprotein(a): The Latest on Testing and Guideline Recommendations - **Shereen Atef, UAE**

11.30-12.30 **GRAND BALLROOM A**

PLENARY LECTURE 3

Chair: Tomris Ozben (Turkiye)

The rise of Metrology for Bioanalysis in Healthcare

Jim Huggett, UK



Jim Huggett, UK

Prof. Jim Huggett is the Director of Biological Metrology at the National Measurement Laboratory (NML), the UK's Designated Institute for chemical and biological measurement hosted at LGC, which focusses on supporting measurement accuracy and standardisation relevant to fields spanning diagnostic testing, genomics and biotechnology. Following his PhD Jim moved to University College London to work with Professor Alimuddin Zumla on infectious disease diagnosis in low and middle income countries. While working with scientists from several African nations he recognised that diagnostic standardisation represented a major barrier to ensuring accuracy and wider uptake. Inspired this challenge, in 2009 he moved to the NML where he now leads a team focusing on routes to better standardise and improve the accuracy of bioanalytical testing.

14.30-16.30 **GRAND BALLROOM A**

APFCB SYMPOSIUM 2

Heavy Metals in Modern Medicine: Diagnostics for a Toxic World

Chairs: Vivek Pant (Nepal), Thupil Venkatesh (India)

Optimizing Laboratory Diagnosis of Lead Poisoning: From Detection to Monitoring – **Vivek Pant, Nepal**

Application of GFAAS for Blood Lead Quantification: Method Development and Public Health Insights from Vietnam - **Mai Thi Chi Tran, Vietnam**

Molecular aspect of heavy metal toxicity - **Rajat Sandhir, India**

OC: Influence of Essential Trace Elements on Glycemic Biomarkers in Toxic Metal-Induced Diabetes – **Reena Rani, India**

OC: Challenges and Lack of Harmonization in Microplastic Detection: A Critical Review – **Bhadra Jayeeta, India**

14.30-16.30 **GRAND BALLROOM B**

SYMPOSIUM 11

Transformational Leadership in Clinical Laboratories: Strategies for Success

Chairs: Sedef Yenice (Türkiye), Christa Cobbaert (the Netherlands)

Laboratory Leadership in Changing Healthcare Landscape – **Lucy Perrone, Canada**

Digital Transformation as a Catalyst for Laboratory Leadership: From Connectivity to Intelligence – **Sedef Yenice, Türkiye**

Quality, Compliance, and Innovation: Harmonizing Standards and Strategy through Leadership – **Sohini Sengupta, India**

OC: Transformational Laboratory Leadership in Oncology: Building a Risk-Based Quality Culture Through ISO 15189:2022, Quality Indicators and Staff Competency in a Tertiary Cancer Center – **Aditi Gupta, India**

OC: Application of AI-Embedded Laboratory Decision System to Improve Reimbursement of Laboratory Investigations – **Rojeet Shrestha, USA**

14.30-16.30 **GRAND BALLROOM C**

SYMPOSIUM 12

The Future-Ready Lab: Artificial Intelligence, Blockchain Security and System Resilience

Chairs: Prasenjit Mitra (India), Ian Godber (UK)

The Use of Artificial Intelligence in Laboratory Medicine - **Hikmet Can Cubukcu, Türkiye**

Securing the Chain: The role of Blockchain in Laboratory Data Management - **Shruti Gupta, India**

Resilient laboratory digital system design: preparing for the unexpected - **Ian Godber, UK**

OC: An Early Screening Risk Assessment Model for Coronary Heart Disease Based on Traditional Chinese Medicine Pulse Diagnosis and Machine Learning **Yuehua Yuan, China**

OC: Wartime Preparedness of Laboratory and Blood Bank Services During Armed Conflicts: A Case Study from a University Hospital **Tigresse Boutros, Lebanon**

14.30-16.30 **ROOM B101A**

SYMPOSIUM 13

Cybersecurity

Chairs: Christian Haddad (Lebanon), Anwar Borai (Saudi Arabia)

Healthcare and Laboratory Cybersecurity - **James Donnelly, USA**

Operational Resilience in Clinical Laboratories: Lessons learned from a Cyberattack at a University Medical Center - **Peter Finianos, Lebanon**

Open Source as a Catalyst for Next-Generation Medical AI - **Bernard Gouget, France**

Fortifying Our Digital Defenses: Cybersecurity Challenges in Laboratory Information Systems (LIS) - **Omar Al Hazza, Saudi Arabia**

WEDNESDAY
28th
OCTOBER
2026

LW9 – Grand Ballroom A – 13.00/14.00

TITLE: From Measurement to Meaning: Harmonising High-Sensitivity Troponin Testing

CHAIR: Prof Dr Nicholas Mills
Affiliation: University of Edinburgh, Scotland

SPEAKER 1: Dr Kristin M. Aakre
Affiliation: University of Bergen, Norway
SPEAKER 2: Prof Dr Nicholas Mills
Affiliation: University of Edinburgh, Scotland
SPEAKER 3: Dr Ambarish Pandey
Affiliation: University of Texas Southwestern Medical Center, Dallas, US

PROGRAMME:
13:00-13:12 – Kristin Aakre – Analytical Evolution of High-Sensitivity Cardiac Troponin Assays: Implications for Clinical Laboratories
13:12-13:24 – Nick Mills – Defining and Applying Decision Thresholds: From Assay-Specific Cut-offs to Guideline Implementation
13:24-13:36 – Ambarish Pandey – Beyond the Threshold: Implications for Risk Classification and Clinical Interpretation
13:36-13:51 Panel Discussion – From Measurement to Meaning: Can We Harmonise High-Sensitivity Troponin Testing Across Clinical Settings?
13:51-14:00 Q&A

Learning Objectives: By the end of this symposium, participants will be able to:
1. Describe the analytical evolution of high-sensitivity cardiac troponin assays and understand how advances in assay design impact analytical performance, comparability, and laboratory practice.
2. Explain the principles underlying assay-specific decision thresholds for high-sensitivity cardiac troponin testing and their integration into contemporary clinical guidelines and accelerated diagnostic pathways.
3. Interpret cardiac troponin concentrations in diverse clinical settings, recognizing the influence of biological variation, patient characteristics, and comorbidities on risk stratification and clinical decision-making.
4. Evaluate the challenges and opportunities for standardising cardiac biomarker testing across laboratory platforms, healthcare systems, and point-of-care settings.
5. Apply best-practice approaches for implementing high-sensitivity troponin testing and clinical pathways, ensuring consistent interpretation and optimal patient management across care environments.

LW10 – Grand Ballroom B – 13.00/14.00

TITLE: Advancing Newborn Screening Efficiency: Automation, Lean Processes, and Two-Tier Mass Spectrometry Testing

CHAIR: Fionn Quinlan
Affiliation: Waters Advanced Diagnostics, APAC Clinical LCMS Segment Mkt Manager

SPEAKER 1: Prof Ronda Greaves
Affiliation: Deputy Head Biochemical Genetics at the Victorian Clinical Genetics Services (VCGS), Melbourne, Australia
SPEAKER 2: Dr Mark De Hora
Affiliation: Clinical Scientist, Biochemical Genetics and Newborn Screening, Specialist Chemical Pathology, Auckland, New Zealand

PROGRAMME:
13:00-13:30 – Speaker: Prof Ronda Greaves
Title: Advancing Newborn Screening Efficiency: Automation, Lean Processes, and Two-Tier Mass Spectrometry Testing
13:30-14:00 – Speaker: Dr. Mark De Hora
Title: Use of LC-MS/MS analysis in urine, plasma and dried bloodspots for the screening and diagnosis of inborn errors of metabolism

Learning Objectives:
Learn how leading biochemical genetics and newborn screening laboratories in Australia and New Zealand meet the demanding challenges of expanded newborn screening while dealing with high sample throughput, rapid turnaround times, diverse biological matrices and analytical instrumentation. This must all be achieved while continuously improving the service in operation and remaining cost effective.

Understand how reducing false positives for diseases such as CAH, X-ALD, MSUD and Homocystinuria by implementing multi-tier strategies utilizing Mass Spectrometry is critical to this process.

THURSDAY
29th
OCTOBER
2026

09.00-11.00 **GRAND BALLROOM A**

IFCC SYMPOSIUM 5

The role of Bone status indices in investigation and management of metabolic bone diseases

Chairs: Samuel Vasikaran (Australia), Aylin Sepici Dinçel (Türkiye)

Why and how should we test biochemical markers of bone turnover in 2026 - **Harjit Bhattoa, Hungary**
Measurement and reporting of bone specific alkaline phosphatase in CKD associated osteoporosis, integrating Sclerostin **Aylin Sepici Dinçel, Türkiye**
From D Deficiency to Resilience: Bone Health Strategies in the Asian Context - **Busadee Pratumvinit, Thailand**
Molecular markers of bone metabolism; the role of micro RNA in bone metabolism and its investigation – **Giovanni Lombardi, Italy**

09.00-11.00 **GRAND BALLROOM B**

AFCC SYMPOSIUM

Therapeutic Drug Monitoring: Challenges and Prospects

Chairs: Adekunle Bashiru Okesina (Nigeria), Vanessa Steenkamp (South Africa)

Barriers to the provision of TDM services - **Adekunle Bashiru Okesina, Nigeri**a
Benefits and justification of TDM – **Hilary Lumano, Zambia**
Stepwise implementation of TDM – **Vanessa Steenkamp, South Africa**
Sustainability of TDM - **Gizachew Taddesse Akalu, Ethiopia**

09.00-11.00 **GRAND BALLROOM C**

EFLM SYMPOSIUM

Integrative Diagnostics in Modern Laboratory Medicine: From Data to Coordinated Clinical Decisions

Chairs: Tomas Zima (Czech Republic)

Integrative Diagnostics in Real Clinical Pathways: Aligning Laboratory, Pathology and Care Teams for Better Decisions - **Norman Zerbe, Germany**
From Laboratory Data to High-Value Diagnostic Information: Foundations of Integrative Diagnostics - **Mario Plebani, Italy**
Breaking Silos: Multimodal Diagnostics as a Driver of Coordinated Patient Pathway - **Michael Neumaier, Germany**
Competencies for Laboratory Professionals in the Era of Integrative Diagnostics and Digital Care - **Tomas Zima, Czech Republic**

09.00-11.00 **ROOM B101A**

SYMPOSIUM 14

Traceability and Patient risk

Chairs: Tony Badrick (Australia), Anja Kessler (Germany)

Implemention of Metrology in Diabetes Care: Ensuring Patient Safety Through Measurement Excellence - **Anja Kessler, Germany**
Perspective from accreditation body – importance of metrological traceability for accreditation of medical testing laboratories in India - **Venkatesh Thuppil, India**
Chemical Metrology in Cardiovascular Care: on the way to Precision Diagnostics and more Effective Treatments – **Christa Cobbaert, the Netherlands**
OC: Recombinant ternary troponin complex GBW09336 – a new reference material for human cardiac troponin – **Ivan Katrukha, Russia**
OC: Novel Cardiovascular Risk Stratification in Pediatrics using ASCVD Risk Equations – **Sridevi Devaraj, USA**

11.30-12.30 **GRAND BALLROOM A**

PLENARY LECTURE 4

Chair: Tomas Zima (Czech Republic)

Total Lab Automation and Application of AI are the future for Rational, Integrated and Economic Patient Care

Ivan Brandslund, Denmark



Ivan Brandslund, Denmark

Ivan Brandslund was trained as a specialist in general medicine and chemical pathology
After research at NIH,USA he received the DMSc degree from University of Southern Denmark in 1986
From 1986 to 2019 he was director of the laboratories at University Hospital of Southern Denmark Vejle, and designed the new Laboratory Center with 5 lab specialities.
In 2009 he invented the Tempus600 system and transformed the lab into a total automated and robotized integrated system capable of performing all standard hematology,coagulation,immunology and biochemistry tests without human interference or presence, shortening turnaround time to 1 hour .
Serving committees for the National Danish Health Board,the Society for Clinical Biochemistry, the Association for General Practitioners he formulated the Danish quality demands for POCT and laboratory testing , and biobanking.
The 10 million tests per year from the laboratory are now processed in the SAS VIYA AI platform for application as diagnostic support for doctors in the emergency department
Brandslund is co- or author of 330 papers with 20,000 citations and he has a H-Index of 58
He became professor of clinical biochemistry in 2011 and in 2023 he was elected an honorary member of the Danish Society for Clinical Biochemistry

12.30-13.00

CLOSING CEREMONY

Closing remarks:
IFCC President, Congress President & Co-Chair (T. Ozben)
Congress Co-Chair (R. R. Sinha)
APFCB President (T. Badrick)
SPC Chairs (S. Bernardini, P. Sharma)

Welcome to Euromedlab London 2027
Welcome to Worldlab Buenos Aires 2028

IFCC CLOSED MEETING

SATURDAY 24th OCTOBER 2026

09:00-17:00	IFCC EB Meeting – IFCC President: T. Ozben	401/4th floor
10:00-16.30	IFCC ETD-EC – Chair: D. Gruson	402/4th floor
09:00-17:00	IFCC SD-EC – Chair: C. Cobbaert	403/4th floor

SUNDAY 25th OCTOBER 2026

08:30-16:30	IFCC Young Scientists Forum	302/ 3rd floor
09:00-17:00	IFCC EMD-EC – Chair: V. Steenkamp	403/4th floor
09:00-16:00	IFCC C-NPU – Chair: Y.B. Lee	Waiting lounge/3rd floor - near 301-302
09:00-13:00	IFCC Council - IFCC President: T. Ozben	304/ 3rd floor
10:00-16:00	IFCC C-POCT – Chair: s. Sandberg	305/3rd floor
13:00-17:00	IFCC TF-GLQ – Chair: E. Amann	202/ 2nd floor
13:00-17:00	IFCC C-KD – Chair: J. El Khouri	401/4th floor
13:00-17:00	IFCC C-RIDL – Chair: T. Streichert	402/4th floor
13:30-17:00	IFCC C-CLM – Chair A. Zemlin	301/3rd floor
14:00-16:00	IFCC EB – CM meeting – IFCC President: T. Ozben	304/ 3rd floor

MONDAY 26th OCTOBER 2026

08:30-13:00	IFCC C-CMBC - Chair: O. Diez	Waiting lounge/3rd floor - near 301-303
08:30-13:00	IFCC C-CC – Chair: P. Laitinen	403/4th floor
09:00-16:00	IFCC CPD-EC - Chair: HP Bhattoa	402/4th floor
09:00-16:00	IFCC TF-EILM – Co-Chairs: J. Anetor/ G. Aykal	202/ 2nd floor
09:00-16:30	IFCC C-ETPLM - Chair: L. Kyriakopoulou	304/ 3rd floor
13:00-17:00	IFCC C-TLM – Chair: D. Grote-Koska	401/4th floor
13:30 - 17:30	IFCC TF-YS – Chair: M. Lenski	301/3rd floor
14:00-17:00	IFCC TF-LMPG – Chair: T. Ping Loh	Waiting lounge/3rd floor - near 301-303

TUESDAY 27th OCTOBER 2026

09:00-13:00	IFCC C-MHBLM – Chair: J. Nichols	301/3rd floor
09:00-13:00	IFCC C-IDC – Chair: D. Topcu	402/4th floor
09:00-13:00	IFCC C-MDO – Chair: S. Pan	304/3rd floor
09:00-13:00	IFCC WG eJIFCC – Chairs: Q. Meng/K. Vaidyanathan	401/4th floor
09:00-14:00	IFCC C-PR- Chair: MdC Pasquel	403/4th floor
09:00-13:00	IFCC C-EUBD – Chair: E. English	202/ 2nd floor
13:30-17:30	IFCC WG-FC – Chair: E. Ntrivalas	202/ 2nd floor
13:30-17:30	IFCC TF-GEL – A. Park	304/ 3rd floor
13:30-17:30	EB-AccC – Chair: D. Kinniburgh	402/4th floor
14:00-18:00	IFCC C-MDID – Chair: D. O'Sullivan	401/4th floor
14:00-17.30	IFCC WG-MEP – Chair: R. Graves	301/3rd floor
14:30–18.00	WG-M – Chair: E. Fux	403/4th floor

WEDNESDAY 28th OCTOBER 2026

No IFCC closed meetings

THURSDAY 29th OCTOBER 2026

14:00-17:00	IFCC EB Meeting – IFCC President: T. Ozben	403/4th floor



SPEAKERS

Abifadel Marianne - Saint Joseph University of Beirut
Akalu Gizachew Taddesse - St. Paul's Hospital Millennium Medical College
Al Hazza Omar - Consultant and Director General
Algeciras-Schimnich Alicia - Mayo Clinic
Ali Mahesheema - The MetroHealth/Case Western Reserve
Alix-Panabières Catherine - University Medical Center of Montpellier - France
Alp Hamit Hakan - Department of Clinical Biochemistry, Faculty of Medicine, Van Yuzuncu Yil University
Amayo Angela - University of Nairobi
Atef Shereen - Laboratory Director, Hospital for Special Surgery
Badrick Tony - APFCB, President
Banerjee Mithu - All India Institute of Medical Sciences, Jodphur, Department of Biochemistry
Bernardini Sergio - IFCC, Secretary
Bhargava Seema - Chairperson, Dept of Clinical Chemistry and Immunology, Sir Ganga Ram Hospital
Bhattoa Harjit Pal
Borai Anwar
Brandslund Ivan - University of Southern Denmark
Brown Ashleigh - Starship Child Health, Auckland, New Zealand
Carrillo Ballesteros Francisco Josué - Colegio Mexicano de Ciencias del Laboratorio Clinico, Mexico
Chan Allen - The Chinese University of Hong Kong (CUHK)
Chatterjee Krishna - University of Cambridge
Chauhan Shyam S. - Department of Biochemistry, AIIMS, New Delhi
Cobbaert Christa - Leiden University Medical Centre
Cubukcu Hikmet Can - Department of Medical Biochemistry, Sincan Training and Research Hospital
Dabla Pradeep K. - IFCC SCIENTIFIC DIVISION & CONGRESS SCIENTIFIC PROG COMMITTEE; G.B.Pant Institute of Postgraduate Medical Education & Research (GIPMER)
Das Barnali Lead Consultant, Kokilaben Hospital Mumbai & ADLM India Section Chair
Datta Sudip AIIMS, DELHI
De Hora Mark - LabPlus, Auckland City Hospital
Delanghe Joris - Ghent University
Dinçel Aylin Sepici
Donnelly James
Duarte Ana Sofia - Asociación de Químicos Biólogos de Guatemala - AQBG
Farhan Mohammad - Associate Professor, College of Health and Life Sciences
Finianos Peter - Notre Dame des Secours University Hospital (NDSUH)- University of Holy Spirit of Kaslik (USEK)
Godber Ian Queen Elizabeth University Hospital
Gouget Bernard - ETD EC
Gruson Damien - Department of clinical biochemistry, Cliniques Universitaires Saint-Luc
Gupta Shruti - Associate Consultant, Department of Laboratory Medicine (Clinical Biochemistry), Manipal Hospital, Bengaluru, India
Haddad Christian - AFCB, President
Haymond Shannon - Northwestern University Feinberg School of Medicine
Hegde Madhuri - Revvity, Inc
Huggett Jim
Jones Graham - SydPath, St Vincent's Hospital, Sydney
Kavsak Peter - McMaster University
Kessler Anja
Lai Leslie - Gleneagles Hospital Kuala Lumpur
Lehmann Sylvain - Monpellier University Hospital
Lenski Marie - Laboratory of Toxicology, Lille University Hospital, France
Lo Stanley Medical College of Wisconsin
Lombardi Giovanni - IRCCS Ospedale Galeazzi-Sant'Ambrogio
Lumano Hilary - African Federation of Clinical Chemistry
Ma Chao Chao - Peking Union Medical College Hospital
Mahto Mala
Mak Chloe - Newborn Screening Laboratory, Department of Pathology, Hong Kong Children's Hospital, HKSAR, China
Martorana Alessandro
Meng Qing The University of Texas MD Anderson Cancer Center
Mitra Prasenjit - Department of Biochemistry, Postgraduate Institute of Medical Education & Research (PGIMER), Chandigarh, India
Narula Jagat - World Heart Federation
Neumaier Michael - University of Heidelberg, Germany
Novelli Giuseppe - Tor Vergata University of Rome
Okesina Adekunle Bashiru - KWARA STATE UNIVERSITY, NIGERIA
Omezzine Asma - Biochemistry department university hospital Sahloul Sousse and Faculty of Monastir Tunisia
Orth Matthias - Vinzenz von Paul Kliniken Stuttgart, Heidelberg University
Ozben Tomris - IFCC President
Pal Arnab
Pandey Akhilesh - Mayo Clinic
Pant Vivek - SAMYAK DIAGNOSTIC LABORATORY
Pantel Klaus - ELBS/University Medical Center Hamburg-Eppendorf
Pasquel Moxley Maria del Carmen - Chair, Committee on Public Relations (C-PR)
Perrone Lucy - Chair, Canadian Microbiology Proficiency Testing Program, Associate Professor, Department of Pathology and Laboratory Medicine, The University of British Columbia, Vancouver, Canada
Petranović Ovčariček Petra - Department of Oncology and Nuclear Medicine, University Hospital Center Sestre Milosrdnice
Pillay Tahir University of Pretoria/National Health Laboratory Service
Pilmis Benoit
Pisaturo Valerio - Laboratory Director, ART Unit - AOU Policlinico Umberto I – Sapienza University of Rome, Italy Past President of Italian Society of Embryology, Reproduction and Research (SIERR)
Plebani Mario - University of Padova, Italy
Pradhan Santosh - Samyak Diagnostic Pvt. Ltd.
Pratumvinit Busadee - Department of Clinical Pathology, Faculty of Medicine Siriraj Hospital, Mahidol University
Rivilla Cristian - Pontificia Universidad Católica del Ecuador sede Santo Domingo
Sandhir Rajat - PANJAB UNIVERSITY
Saucedo Gloria Y. - Colegio Nacional de Laboratoristas Clínicos de Panamá - CONALAC
Selvaratnam Rajeevan - Univesity Health Network, University of Toronto
Sengupta Sohini
Shah Swarup - P. D. HINDUJA HOSPITAL AND MEDICAL RESEARCH CENTRE
Sharma Praveen - Former Prof. and Head, AIIMS, Jodhpur-342005
Sinha Subrata
Sinha Rajiv Ranjan - Co-Chair, IFCC Congress 2026 Organizing Committee
Srivastava Sudhir
Steenkamp Vanessa - University of Pretoria
Stenner Elisabetta - Azienda USL Toscana Nord Ovest
Sthaneswar Pavai - Universiti Malaya
Swaminathan Soumya - Chairperson, M S Swaminathan Research Foundation
Tandon Nikhil
Thuppil Venkatesh - CEO & Director Foundation for Quality India, Professor Emeritus St John's Medical College
Topcu Deniz - IZMIR CITY HOSPITAL
Tran Mai - Hanoi Medical University, National Children's Hospital
Vaidyanathan Kannan
Vasikaran Samuel - Royal Perth Hospital
Verbakel Jan - KU Leuven, Belgium
Vermeersch Pieter - UZ Leuven - KU Leuven
Verna Roberto - President Elect World Association of Societies of Pathology and Laboratory Medicine
Wang Chuanxin - President of Chinese Society of Laboratory Medicine, ùProfessor of Clinical Laboratory Medicine of Shandong University,
Webster Dianne - Newborn Screening New Zealand
Wiencek Joe - Vanderbilt University
Wijeratne Nilika - Chemical Pathologist, Eastern Health Pathology
Yang Luo - Department of Laboratory Medicine, Chongqing Academy of Medical Sciences, Chongqing General Hospital, School of Medicine, Chongqing University
Yenice Sedef - Group Florence Nightingale Hospitals
Yip Paul - Sunnybrook Hospital and University of Toronto
Youssef Lama - Program of Clinical Pharmacy, Faculty of Pharmacy, Damascus University
Zakaria Rosita - RMIT University
Zemlin Annalise - Stellenbosch University and National Health Laboratory Service
Zerbe Norman
Zetterberg Henrik
Zhao Zhen - Weill Cornell Medicine
Zima Tomas - Charles University, Prague, Czech Republic

CONGRESS VENUE

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Yashobhoomi (India International Convention and Expo Centre - IICC) stands as a symbol of India's excellence in hosting world-class conventions, exhibitions, and cultural events. Strategically located in Dwarka, New Delhi, it is one of the largest convention centers in India, showcasing India's commitment to innovation, sustainability, and global connectivity.

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- Travel time from New Delhi Railway Station: 20 minutes via Airport Express Line.

By Road – Smooth & Quick Access

Located close to the Indira Gandhi International Airport, Yashobhoomi can be accessed from the 100m wide Urban Extension Road (UER) – 2 on north side which is 6km from NH-8 (IGI Airport). Cab services and taxis are widely available to reach the venue.

- Just 15 minutes from IGI Airport and Aerocity, making it ideal for international delegates.
- Well-connected via major highways, including NH-48, UER-2 and Dwarka Expressway.
- Ample parking and drop-off points for private vehicles and taxis.

From Indira Gandhi International Airport (IGI)

- By Metro: Board the Airport Express Line and reach directly at Yashobhoomi Metro Station in just 6 minutes.
- By Car/Taxi: A short 15-minute drive via NH-48 and Dwarka Expressway.



ORGANISING SECRETARIAT

MZ Events srl
Via Carlo Farini, 81 – 20159 Milan, Italy
www.mzevents.it
E-mail: info@ifccnewdelhi2026.org

For information on any specific topic, please refer to the following e-mails:

Abstracts & Posters (information only):
posters@ifccnewdelhi2026.org

Sponsorship:
companies@ifccnewdelhi2026.org

Registrations:
registrations@ifccnewdelhi2026.org

INDUSTRY EXHIBITION

The exhibits of diagnostics companies make up a very important part of the congress. All major international clinical biochemistry and laboratory-medicine companies are represented.
Participants are encouraged to visit the industry exhibition, which is located in Exhibition Hall 1-B and opens as follows:
26 October 2026: 10:00 – 17:00
27 October 2026: 10:00 – 17:00
28 October 2026: 10:00 – 17:00
Access to the exhibition area is free of charge for participants registered to the congress.
For security reasons, anyone wishing to visit the exhibition without registering for the Congress must report to the Visitors Desk located in the entrance of the Exhibition Pavillion. The visitor badge gives you access to the exhibition area only.

CLOAKROOM

Cloakroom will be available in the entrance of the Exhibition Pavilion.
Delegates' belongings (such as coats, bags, etc.) can be left ONLY on a daily basis and ONLY during the congress hours.

CASH BARS

A few cash bars and restaurants will be operating during the congress both in the Exhibition Pavillion and in the Convention Centre, as follows:

- Juhi Restaurant – 2nd Floor, Convention Centre:
- Yash Café – 1st Floor, Convention Centre:
- Food Court – 5th Floor, Gulaab Area, Convention Centre
- Food Court – Exhibition Hall Area

CERTIFICATE OF ATTENDANCE

All properly registered attendees will receive a certificate of attendance via e-mail after the end of the Congress.

AUDIOVISUAL CENTRE

The Audiovisual Centre is located in ROOM 303, which is on the 3rd floor of the Convention Centre. Speakers are kindly requested to bring their presentation to the Audiovisual Centre on a USB drive at least two hours before the presentation is scheduled. Personal laptops cannot be connected to the system.

ABSTRACTS PUBLICATION

All abstracts are published in a special on-line issue of Clinica Chimica Acta (CCA).

NAME BADGE

A name badge will be distributed to all the registered participants. The badge must be always worn. Only registered participants will be admitted to the scientific sessions.

WI FI

SSID: IFCC2026
Password: Delhi@2026
Please open the Wi-Fi settings on your device, select the "IFCC2026" network and enter the password to connect.

REGISTRATION DESK

The registration desk will be open as follows:
25 October 2026 11:00 – 19:00
26 October 2026 08:00 – 17:30
27 October 2026 08:00 – 17:30
28 October 2026 08:00 – 17:30
29 October 2026 08:30 – 14:00

SECURITY CONTROL

Security check points will be present at the entrance of the building. All delegates should go through the check points before accessing the Venue, according to the Venue security policy.
Please take note about some relevant prohibited items, such as:
- Outside food and drinks
- Vapes/E-cigarettes
- Perfumes and deodorants
- Glass items
- Illegal substances/weapons/explosives

LANGUAGE

The official language of the congress is English.

E-POSTERS

Posters will be displayed in electronic format (e-Posters) on an appropriate Web App.
All e-posters will be visible at anytime on the Web App starting from 25th October 2026.

Participants can access the Web App from their own devices.

https://poster.ifccnewdelhi2026.org/

CONGRESS APP

The Congress App is designed to enrich delegates', visitors' , and exhibitors' experience.
Furthermore, the App is necessary to access the PROCEED section to scan QR codes in the rooms and register attendance for individual CE-eligible invited lectures.

https://ifcc.org/app/













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Ahead of care

Understanding a patient's diagnosis is the first step before disease can be stopped, cured or prevented

diagnostics.roche.com

REGISTRATIONS

REGISTRATION FEES
All delegates must register for the congress.

Registration fees are as follows:

	ON-SITE REGISTRATION
Full Registration	€ 750,00
Young Registration (≤40 years)*	€ 375,00
Emeritus (IFCC officers ≥ 65 years and retired)**	€ 300,00
Day Registration	€ 250,00

* (born 1986 and later) ** (born 1961 and before)

REDUCED REGISTRATION FEES FOR LOW AND LOW-MIDDLE INCOME COUNTRIES MEMBERS OF IFCC
Delegates coming from one of the countries classified as Low and Low-Middle Income Countries according to the WBO classification whose national societies are members of the IFCC can benefit of 50% reduction on the above-mentioned registration fees (daily registrations excluded).
To take advantage of this opportunity, please show a copy of your passport to the Organising Secretariat at registrations desks.

The full registration, young registration and emeritus fees include:

- entrance to plenary lectures, symposia, educational workshops, poster sessions and exhibition
- certificate of attendance
- Opening Ceremony (Sunday, 25 October 2026)
- Closing Ceremony (Thursday, 29 October 2026)

The day registration fee includes, for the day of registration only:

- entrance to plenary lectures, symposia, educational workshops, poster sessions and exhibition
- certificate of attendance

And in addition:

- Opening Ceremony (Sunday, 25 October 2026)
- Closing Ceremony (Thursday, 29 October 2026)

Everything that is not mentioned above is not included in the registration fees.

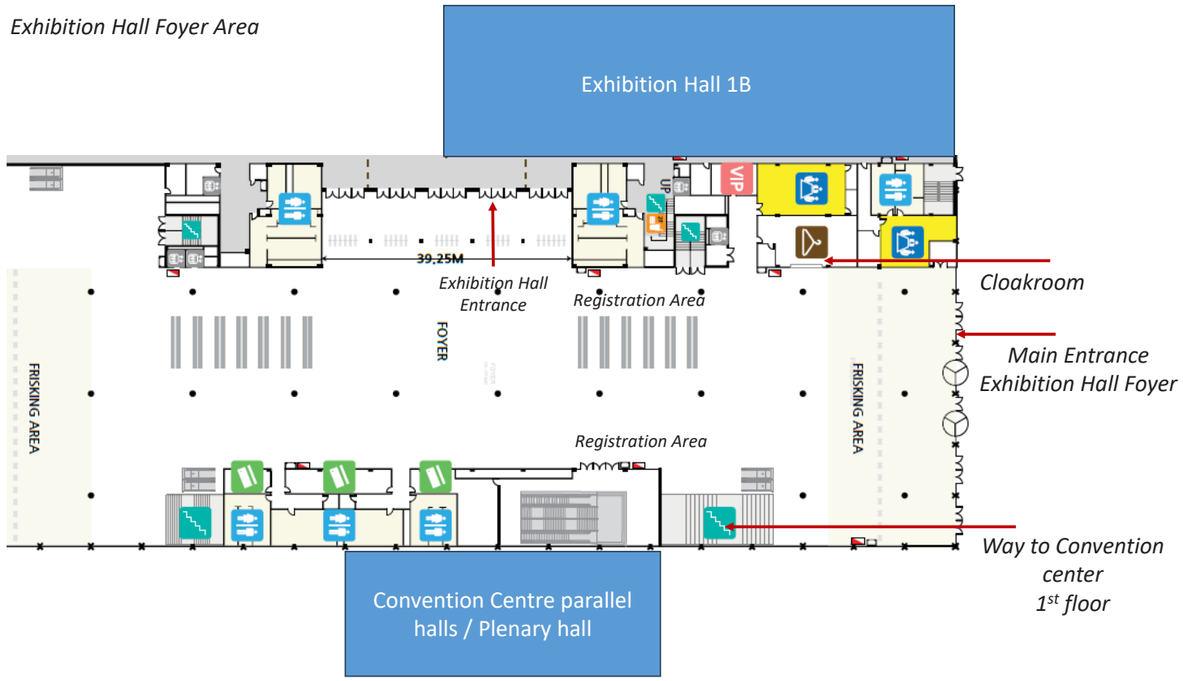
On-site registrations can be paid by credit card only. Cash and cheques will not be accepted.
Registration fees and charges for the IFCC WorldLab New Delhi 2026 Congress must be paid in Euros.

LIABILITY AND INSURANCE

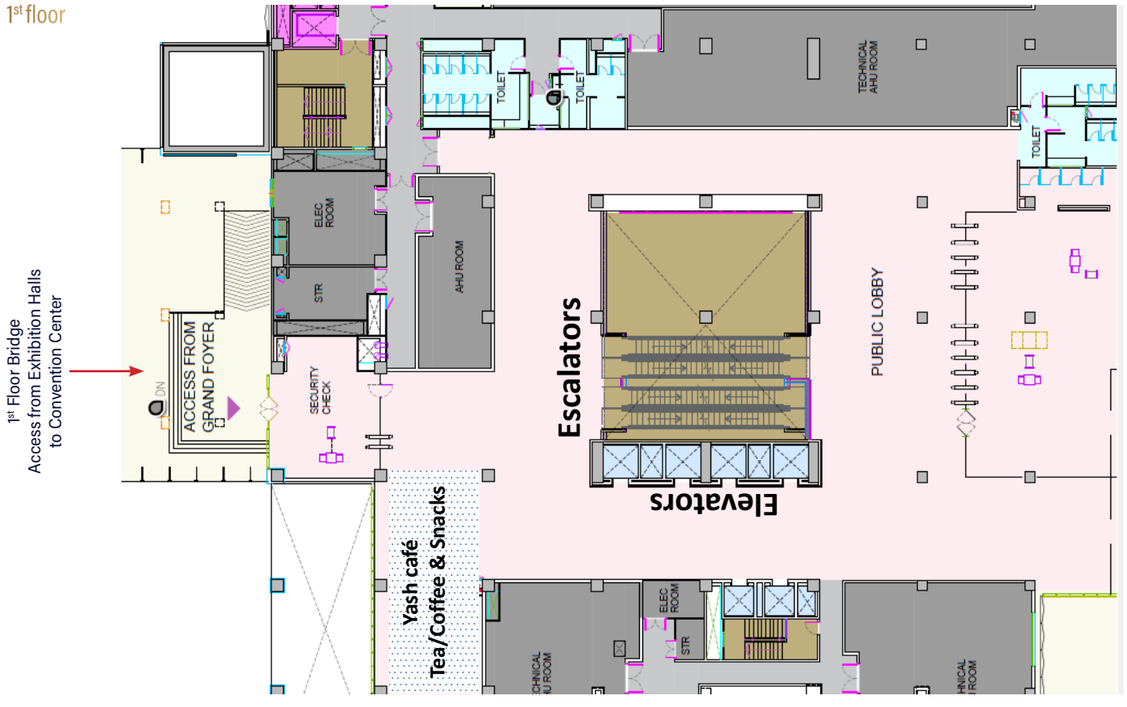
Registration fees do not include the insurance of participants against personal accidents, sickness and cancellations by any party, theft, loss or damage to personal possessions. Participants are advised to take out adequate personal insurance to cover travel, accommodation, cancellation and personal effects.

CONGRESS VENUE

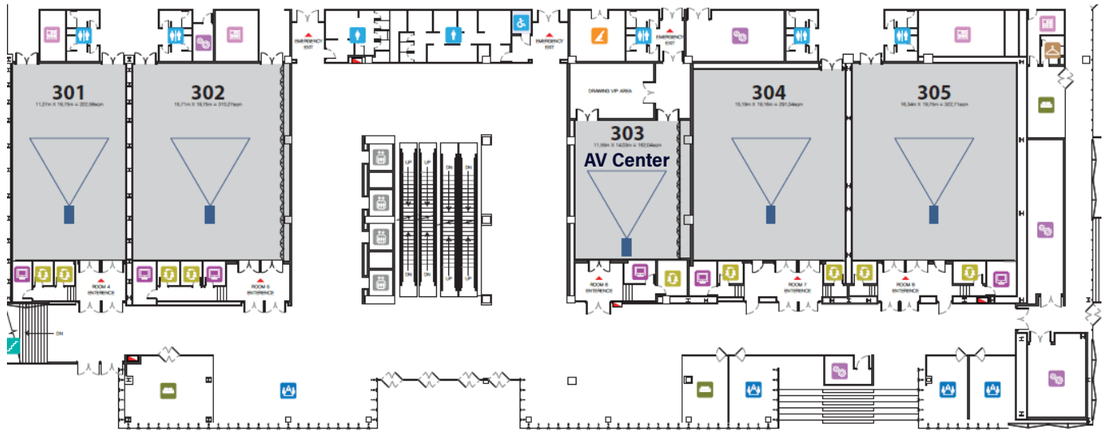




1st floor



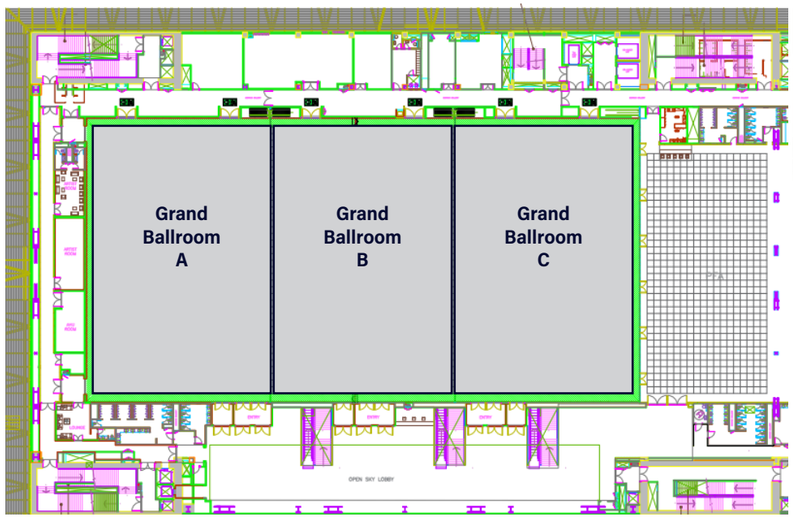
3st floor



Basement -1



6th floor - Palash Hall







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Roche (SIX: RO, ROP; OTCQX: RHHBY) is a healthcare company uniquely placed to prevent, stop and cure diseases by uniting leading science and technology across diagnostics, medicines and digital solutions.
Roche was founded in Basel, Switzerland in 1896 and today is a leading provider of transformative medicines and diagnostics for millions of people in over 150 countries around the world. It is dedicated to tackling healthcare challenges that place the greatest strain on patients, families, communities and healthcare systems. Across its Diagnostics and Pharmaceutical divisions, Roche focuses on areas including oncology, neurology, cardiovascular and metabolic diseases, ophthalmology, infectious diseases and immunology with the aim of providing real and positive change for patients, the people they love and the professionals who care for them.
Genentech in the United States is a fully owned subsidiary in the Roche Group. Roche is the majority shareholder in Chugai Pharmaceutical, a major innovator in the Japanese therapeutic antibody market.
For more information, please visit www.roche.com

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The key to recovery is often a fast, accurate diagnosis, perhaps today more than ever. There have been many new demands placed on laboratories, but there are also new opportunities to help solve some of healthcare's toughest challenges.
Our end-to-end diagnostics solutions including our innovative Alinity family of systems, total laboratory automation and AlinIQ informatics, are used in hospitals and laboratories around the globe. The crucial information from our tests is often the first step in patient care decision making for hundreds of health conditions from heart attacks to blood disorders to infectious disease concerns. Discover how we can collaborate to help you achieve measurably better healthcare performance with our personalized solutions.

Address and Contact Details
Abbott Laboratories (Singapore) Private Limited
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Email : wipa.parapat@abbott.com
Website : www.corelaboratory.abbott

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DiaSys India: Advancing Diagnostics. Enabling Better Healthcare.
DiaSys is a trusted global partner in clinical diagnostics, delivering high-quality, reliable, and innovative solutions that empower laboratories to achieve greater efficiency and support better patient care. With a comprehensive portfolio of reagents, instruments, and services, DiaSys addresses the evolving demands of modern healthcare.
DiaSys India brings breakthrough diagnostic technologies backed by scientific expertise, offering a complete portfolio across Clinical Chemistry, Immunoassay, Haematology, Urinalysis, and Point-of-Care Testing. Strengthening its commitment to the Make in India initiative, DiaSys India operates a dedicated R&D setup and a 10,600 sq. ft. manufacturing facility.
With a strong pan-India presence, DiaSys India delivers integrated solutions designed to enhance workflow efficiency, optimize turnaround time (TAT), and meet the needs of high-workload laboratories.
Recognized with its fourth consecutive Great Place to Work certification and honoured as the Best Make in India Diagnostics Company of the Year, DiaSys India continues to advance diagnostics through innovation, quality, and commitment.

With expertise spanning clinical chemistry, immunoassay, immunohematology and molecular testing, QuidelOrtho Corporation (Nasdaq: QDEL) is a leading global provider of diagnostic solutions, delivering fast, accurate and reliable results that help improve patient outcomes – from the point of care to lab, clinic to hospital. Building on a legacy of innovation, QuidelOrtho works with healthcare providers to advance diagnostics that connect insights with solutions, defining a clearer path for informed decisions and better care.

Coordinates:
Quidelortho.com
Email ID: india.support@quidelortho.com
Tel: +91 22 67879300
Point of contact:
Priya Sawant - +919773525507

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Bronze

Sebia is a global specialized In Vitro Diagnostic player providing equipment and reagents for the screening and monitoring of various diseases, primarily in the areas of Oncology (Multiple Myeloma), Diabetes, Hemoglobinopathy, Autoimmune & Infectious diseases and other rare pathologies.

"Our mission is to provide powerful tools that translate what's happening in patient's bodies into a clear, concise and interpretable language."
We call it our new language of life. It makes it easier to understand, diagnose and treat chronic and metabolic diseases. Cancer, obesity, aging and depression share a common biology: they are metabolic and inflammatory. Those pathological imbalances lead to protein modification which require special separation techniques to give us a better understanding. Capillary Electrophoresis (CE) is the most accurate and efficient method of separation to unlock these complex conditions.

Headquartered in the South of Paris (Lisses, France), We set high standards in making continuous advances in CE technology, scientific excellence and manufacturing capabilities, providing Sebia the possibility to pursue diagnostic solutions with an exciting pipeline of new tests and automated equipment.

Following the recent acquisitions of ORGENTEC, Corgenix (2021), ZEUS Scientific (2022), and Scimedx(2024) Sebia now develops and markets solutions for autoimmunity diagnostics.

Sebia (Headquartered)
27 rue Léonard de Vinci
91090 Lisses, FRANCE
+33 (0)1 69 89 80 80
www.sebia.com »

Sebia (India)
Sebia Diagnostics India Pvt Ltd
Emaar Digital Greens Tower B
Address: 18th floor, Tower-B, Digital Greens, 1801, Baharampur Naya, Sector 61, Gurugram, Ghata, Haryana 122098

Exhibitors

Agappe Diagnostics Ltd

Agappe Diagnostics Limited is a leading fully integrated Indian In-Vitro Diagnostics company with presence in over 90 countries. It researches, develops, manufactures and markets diagnostic instruments and reagents across Clinical chemistry, Immunochemistry, Haematology, HPLC, Haemostasis, Urinalysis and Immunology, supported by advanced manufacturing facilities. Serving more than 70,000 customers through 500 business partners and over 1,000 professionals, Agappe combines scale with innovation, investing about 4% of annual revenue in R&D and holding 11 granted patents. Its patented Mispa i3 Intelligent Nephelometry platform received national recognition from the President of India in 2018. Through strategic collaboration with Fujirebio, Agappe entered CLEIA and launched over 60 biomarkers and esoteric assays for Alzheimer's disease, cancer and infectious diseases. Agappe is the first Indian company to manufacture CLIA analyzers and tests, now used by several leading hospitals across India. Agappe also collaborates with MBL, a leading Japanese company for Homogenous immune assays to strengthen laboratory medicine with special protein and Immuno testing to improve testing solutions access to small to large labs across the global markets.

Mr. Thomas John, Managing Director
thomas.john@agappe.in
+91 484 286 7008 / 7000

Archem Diagnostics

Founded in 1998, Archem Diagnostics is a global IVD manufacturer specializing in clinical chemistry reagents and dedicated diagnostic solutions. Operating from a 9,000 m^2 manufacturing facility in Türkiye, Archem serves partners in more than 75 countries worldwide.
Our portfolio includes Clinical Chemistry Reagents, HbA1c HPLC Solutions, Hematology Reagents, ISE Solutions, Controls & Calibrators, and Cleaners & Buffers, with broad compatibility across leading analyzer platforms.
Beyond our own product portfolio, Archem provides OEM, bulk reagent and private-label manufacturing solutions for international diagnostic companies, supported by extensive production capabilities and a dedicated Validation Center.
With over 28 years of experience, Archem combines manufacturing expertise, quality-driven processes and flexible partnership models to support diagnostic companies worldwide.
MAIN CONTACT
Name Sefa Murat
Title Group Marketing Manager
E-mail marketing@archem.com.tr
Website www.archem.com.tr
Booth 90 | IFCC WorldLab New Delhi 2026 | 25-29 October 2026

Autobio Diagnostics Co.

Founded in 1998, Autobio Diagnostics Co., Ltd. is a leading Chinese high-tech IVD enterprise listed on the Shanghai Stock Exchange Main Board since 2016. It specializes in the R&D, production and service of IVD reagents and instruments, covering biochemistry, immunoassay, molecular diagnostics and other core fields.
Boasting robust innovation strength, the company undertakes national scientific projects and drafts numerous industry standards. Its products serve over 10,000 domestic medical institutions and are exported to more than 100 countries worldwide, delivering reliable and integrated laboratory diagnosis solutions globally.
Contact: Info@autobio-diagnostics.com

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Optimizing Multiple Myeloma, immune system disorders, and special protein diagnostics through 35 years of scientific leadership. We provide specialist diagnostic products to clinicians and laboratory professionals worldwide. Our people are dedicated to improving patient lives, and delivering innovative medical solutions that improve the diagnosis and management of blood cancers and immune system disorders. Our mission is to enable our customers to make the world healthier, cleaner, and safer.

info@bindingsite.com
8 Calthorpe Road, Edgbaston, Birmingham, B15 1QT

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Who We Are and What We Do
Trusted partner in life science and clinical diagnostics
At Bio-Rad, we support researchers and clinicians working to improve lives through science. From life science research to clinical diagnostics, our tools help move science and healthcare forward with confidence and precision.
For more than 70 years, we've delivered trusted solutions and meaningful advances that help turn possibilities into progress—every day, everywhere.

BÜHLMANN Laboratories AG

With 50 years of expertise, BÜHLMANN is a leading manufacturer of IVDR compliant gastroenterology and immunology diagnostic tests.
Calprotectin measurement in stool and serum is vital for diagnosing and monitoring conditions like Inflammatory Bowel Disease and Syndrome as well as Rheumatoid Arthritis or Systemic Juvenile Idiopathic Arthritis, facilitating informed treatment decisions and patient management.
The Flow CAST® assay for Basophil Activation Test is bridging the gap between Oral Food challenge and non-specific IgE testing. It is a solid and safe diagnotic solution for food, drug, and Hymenoptera venom allergies.
Our focus on unique anti-Ganglioside and MAG Antibody tests in ELISA format ensures precise diagnostics for neuroautoimmune disorders.

Company name: BÜHLMANN Laboratories AG
Address: Baselstrasse 55
City: 4124 Schönenbuch
Country: Switzerland
Phone: +41-61 487 12 12
Email: info@buhlmannlabs.ch
Website: www.buhlmannlabs.ch

Exhibitors

College of American Pathologists

As the world's largest organization of board-certified pathologists, the College of American Pathologists (CAP) serves pathology and laboratory medicine worldwide by fostering and advocating excellence. The CAP accredits 8,500+ laboratories in 60+ countries. As an expert resource for those laboratories seeking global recognition, the CAP is the laboratory's partner. 23,000+ laboratories across 115+ countries participate in CAP Proficiency Testing/External Quality Assessment (PT/EQA) programs. For 80 years, CAP PT/EQA programs are continuously adapted to help laboratories meet changing needs and improve accuracy. With a comprehensive range from routine to specialized, our programs cover anatomic pathology, clinical chemistry, molecular pathology, and next-generation sequencing. Additional offerings include CAP Cancer Protocols, quality improvement programs, education, and competency assessment—all designed to support diagnostic accuracy, consistent reporting, and high-quality patient care. We want to help in your successful outcomes yesterday, today, and tomorrow.

Booth 91
Main Contact:
CAP IMD team
international@cap.org
cap.org/international

ECAT Foundation

The ECAT Foundation is a non-profit organisation providing an international External Quality Assessment Programme (EQAP) for laboratories working in the field of haemostasis and thrombosis.
The aim of the ECAT Foundation is to contribute to improvement of clinical laboratory testing in this field which benefits the diagnosis and treatment of patients.
The ECAT External Quality Assessment programme includes 52 different modules including almost 100 different parameters. Currently almost 2000 participants from over 50 different countries participate in this global EQA programme.

P.O. Box 107
2250 AC Voorschoten
The Netherlands
phone + 31 71 3030 910
fax +31 71 3030 919
email: info@ecat.nl
www.ecat.nl

EXIAS Medical GmbH

Founded in 2014 in Graz, Austria, EXIAS Medical GmbH is an innovative medical technology company specializing in next-generation in vitro diagnostics and high-quality electrolyte analysis. We develop and manufacture our solutions in-house, combining extensive expertise rooted in the legacy of AVL Medical with a dynamic and forward-thinking approach to innovation.
Our products are designed to deliver fast, precise, and reliable results while making electrolyte analysis simple and efficient. With solutions for point-of-care and laboratory settings, our portfolio includes the e|1 Electrolyte Analyzer, the e|1vet Electrolyte Analyzer for veterinary medicine, and the m|1 Electrolyte Module for integration into clinical chemistry systems. Our technologies are characterized by small sample volumes, rapid analysis, and maintenance-free operation.

Fujifilm India Private Limited

FUJIFILM INDIA PRIVATE LIMITED was established as a wholly owned subsidiary of FUJIFILM Holdings Corporation, Tokyo in India on 4th Dec 2007. The Japanese leader in a broad spectrum of imaging technologies, operates in India through its head office and is supported branch offices and by the huge network of Indian dealers across the country.
World over, FUJIFILM is a pioneer in imaging technology with 80 years of experience. With all advanced technologies, the company provides solutions in Medical Imaging Systems, In vitro Diagnostic Solutions, Image Capturing Technologies such as digital still cameras and instant camera systems, Graphic Printing Solutions, Data Storage Solutions and Industrial products.
FUJIFILM has always paid particular attention to the rapidly-growing Indian economy. As a firm believer in sophistication, the company continues to work hard to provide the Indian consumer the best products and services.

Keyu Biological Engineering Co

Keyu Biological Engineering Co., Ltd. (stock code: 870620) is the service provider dedicated to R&D, manufacturing and sales of in vitro diagnostic analytical instruments and reagents. As a professional service provider of IVD and a leader in Automated Feces Analyzers, KEYU provides such products as Automated Urine Analyzers, Feces Analyzers, Leucorrhea analyzers, and related reagents. Till now, we have more than 2,000 dealers and 3000 hospital clients worldwide, including 470+ 3A hospitals and 100+ ISO 15189-accredited medical laboratories.
Main contact email address is export@keyubio.com

Lifotronic

Founded in Shenzhen in 2008, aiming to be a global leader in the healthcare industry, Lifotronic has emerged as a premium brand with sales and service network at home and abroad.
As a professional developer, manufacturer and marketer for a wide range of medical devices both for diagnosis and therapy, Lifotronic hires more than 2000 employees and operates through its headquarter in Shenzhen and four factories strategically located in China Mainland which in total have a working area of more than 240,000 m2 and are capable of producing 100,000 devices annually.
So far, Lifotronic products have been exported to more than 120 countries with over 15,000 hospital users and a global installed base of more than 100,000 systems.

Main Contact:
inter@lifotronic.com

Exhibitors

Mindray

Mindray is a global leader in innovative medical devices and healthcare digitalization. Headquartered in Shenzhen, China, Mindray offers a comprehensive portfolio across In-Vitro Diagnostics, Patient Monitoring & Life Support, Medical Imaging, and high-potential emerging businesses, including minimally invasive surgery, interventional solutions, and animal medical care. Its products and solutions are available in over 190 countries and regions worldwide.

Contact Person: Anuj Sharma – Sr. Marketing Manager India
Contact Number (Mob) - +91-9311968884
Email id: anuj.sharma@mindray.com

Company Name & Address:
MINDRAY MEDICAL INDIA Pvt. Ltd.
16th Floor, Building 9B, DLF Cyber City,
Phase-III, Gurugram, Haryana – 122002

RfB (Reference Institute for Bioanalytics)

RfB (Reference Institute for Bioanalytics) is Germany's official non-profit provider of External Quality Assessment (EQA) schemes in laboratory medicine. Since 1971, we have supported laboratories worldwide in ensuring analytical quality, meeting accreditation requirements, and improving patient safety.
With a comprehensive portfolio of EQA schemes, ISO/IEC 17043 accreditation, and internationally recognized reference laboratories accredited to ISO/IEC 17025 and ISO 15195, RfB is a trusted partner for quality assessment and continuous quality improvement in laboratory medicine.

Contact:
Sabrina Wittmann, Head of Sales
Email: sabrina.wittmann@spmd-rfb.de

Shimadzu India Pvt Ltd

Shimadzu India Pvt Ltd, a subsidiary of Japan-based Shimadzu Corporation, represents one of the world's leading manufacturers of analytical, scientific, and testing instrumentation. Established in 1875, Shimadzu Corporation celebrated its 150th anniversary in 2025, marking 150 years of innovation guided by its corporate philosophy, "Contributing to Society through Science and Technology."
Shimadzu India has served the Indian scientific and industrial community for several decades, providing advanced analytical solutions, application expertise, technical services, and customer support across pharmaceuticals, life sciences, clinical testing, environmental analysis, food, materials, and industrial applications.

Supported by an established network of authorised distributors across India, Shimadzu India also operates Expert Centres in Mumbai and New Delhi, equipped with comprehensive analytical capabilities. These facilities provide application support, demonstrations, technical training, workshops, and knowledge-sharing programmes.

Shimadzu India remains committed to advancing science for clinical testing and technology by delivering innovative analytical solutions and strengthening scientific capabilities across India.

Contact:
Bhaumik Trivedi
Tel: (+91)-22-69771100 | Mobile: (+91) 9975005360
Shimadzu India Pvt Ltd
info@shimadzu.in | www.shimadzu.in

Exhibitors

Waters Advanced Diagnostics - Clinical Diagnostics Solutions

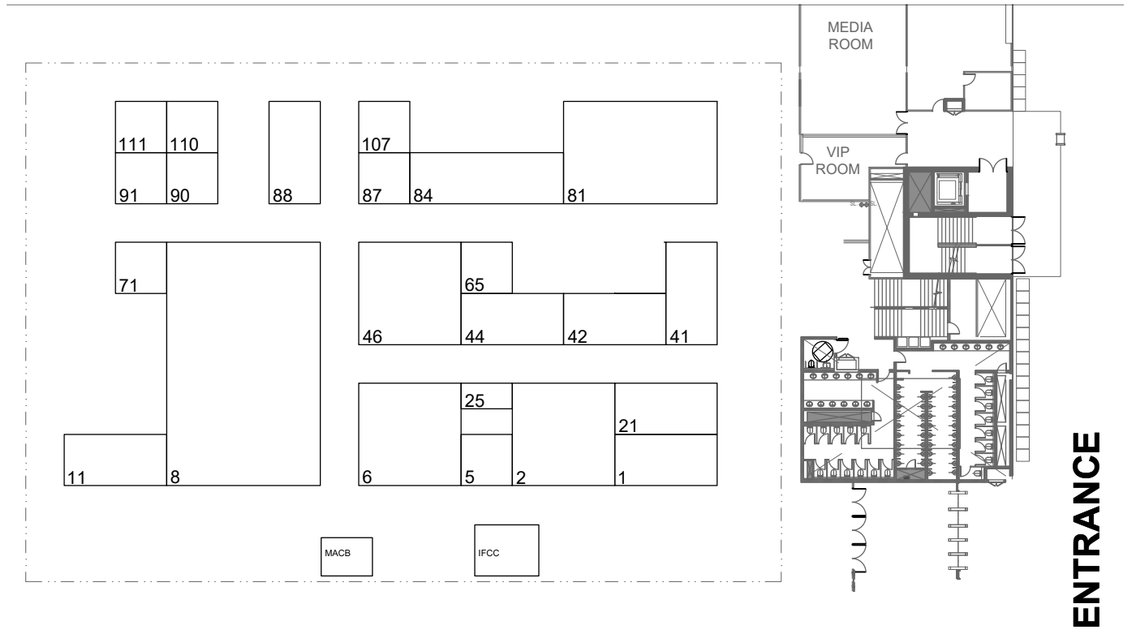
Advance your clinical diagnostics laboratory into the future and improve workflow efficiency with the help of Waters LC-MS/MS IVD systems, software, and informatics.
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At Waters, our mission is to help you enhance your laboratory services by unlocking the potential of science. With our innovative clinical diagnostic solutions and scientific knowledge, we partner to help you improve the lives of patients around the world.

Main Contact:
Fionn Quinlan, Waters APAC Clinical LCMS Segment - Fionn_Quinlan@waters.com
https://www.waters.com/nextgen/global/applications/clinical-diagnostics.html

YHLO Biotech

YHLO Biotech was founded in 2008 and listed on the Shanghai Stock Exchange's STAR Market (Stock Code: 688575). Headquartered in Baolong Science and Technology Park, Longgang District, Shenzhen, the company specializes in the R&D, manufacturing, sales, and service of in vitro diagnostic (IVD) products, and is a National High-Tech Enterprise and National IP Model Enterprise.
YHLO runs five proprietary IVD technology platforms — chemiluminescence immunoassay (CLIA), biochemistry, indirect immunofluorescence, immunoblotting, and colloidal gold immunochromatography — covering seven major clinical domains: autoimmunity, cardiovascular diseases, reproductive health, liver diseases, diabetes, neurological diseases and kidney diseases. With over 300 products, YHLO serves more than 70% of China's top-tier (Class III Grade A) hospitals and exports to 120+ countries across Europe, the Americas, the Middle East, Southeast Asia, and Africa.
Guided by the mission "Focus on healthcare, better life with technology," YHLO aims to be the global leader in immunoassay and biochemistry, and a worldwide IVD frontrunner.

EXHIBITION AREA
HALL 1B



COMPANY	BOOTH NR.
ABBOTT	81
AGAPPE DIAGNOSTICS	44
ARCHEM SAGLIK	90
AUTOBIO DIAGNOSTICS	6
BINDING SITE	42
BIO-RAD	65
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EXIAS MEDICAL	87
FUJIFILM	25

COMPANY	BOOTH NR.
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SHIMADZU	11
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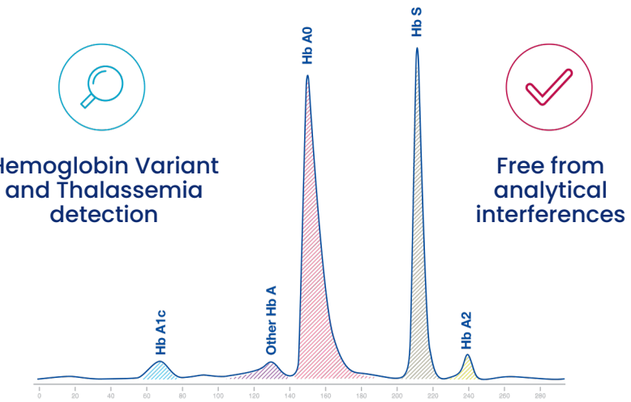
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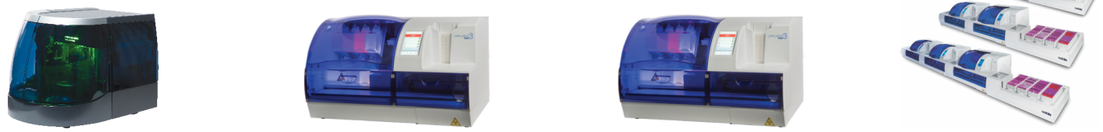


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Scalable Solution

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CAPILLARYS 3 OCTA

CAPILLARYS 3 TERA MC

For more details contact us at
sebiaindia@sebia.com

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MZ EVENTS

Organising Secretariat MZ Events
www.mzevents.it
info@ifccnewdelhi2026.org