



SAUDI INTERNATIONAL LABORATORY
TECHNOLOGY & SERVICES EXPO

14-16 DECEMBER 2026
RIYADH FRONT EXHIBITION &
CONFERENCE CENTER

STRATEGIC PARTNER

الجمعية السعودية
لعلوم المختبرات الإكلينيكية
Saudi Society for Clinical Laboratory Sciences



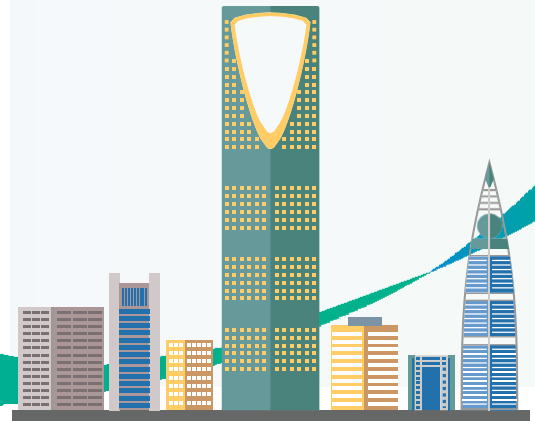
Empowering Innovation in Laboratory Science and Technology

www.labtechsaudi.com

LabTech Saudi 2026 is the Kingdom's premier exhibition dedicated to laboratory equipment, technology, and services, bringing together global innovators, industry leaders, and scientific professionals under one roof.

Held in Riyadh, Saudi Arabia, this event provides a dynamic platform for exploring cutting-edge laboratory solutions that support the Kingdom's growing focus on healthcare, pharmaceuticals, biotechnology, education, and industrial research.

LabTech Saudi aims to advance the development of smart, efficient, and sustainable laboratories, aligning with Saudi Vision 2030 and the nation's ambition to build a knowledge-based economy driven by science, technology, and innovation.



Why Saudi Arabia

Saudi Arabia is witnessing remarkable growth in laboratory infrastructure and scientific research.

- The Kingdom's scientific and medical research market is expanding rapidly, with increasing investments in biotech, diagnostics, and pharmaceuticals.
- More than USD 1.5 billion has been allocated to developing new research and testing laboratories across healthcare and industrial sectors.
- The push for local manufacturing and R&D is creating new opportunities for laboratory suppliers, service providers, and technology innovators.
- As the region's largest economy, Saudi Arabia is becoming a regional hub for laboratory innovation and services.

This growth presents a powerful opportunity for international companies and investors to participate in the Kingdom's scientific and technological transformation.



Exhibition Focus Areas

Explore the latest innovations in:

- Analytical & Diagnostic Instruments
- Laboratory Automation & Robotics
- Biotechnology & Life Sciences Equipment
- Chemical & Material Testing Systems
- Environmental & Industrial Lab Solutions
- Safety, Storage & Quality Control Equipment
- Laboratory Services & Consultancy

Event Highlights

Exhibition Showcase

Experience the latest products, instruments, and solutions from leading global brands.

Technical Seminars

- Learn from industry experts about emerging trends, best practices, and new technologies.

B2B Networking -

Connect with distributors, buyers, and researchers from across the Middle East and beyond.

Innovation Pavilion -

Explore sustainable, digital, and automated solutions shaping the laboratories of the future.

Market Growth & Opportunities

The “laboratories market” (covering lab infrastructure, testing, diagnostics etc) is anticipated to hit USD 1.46 billion by 2030, with a CAGR of roughly 7.7% between 2023-2030.

The laboratory supplies market (equipment + disposables) is projected to grow from around USD 217.8 million in 2023 to USD 299.4 million by 2030 – a CAGR of about 4.6%.

The laboratory automation market reached about USD 66.36 million in 2024 and is forecast to rise to USD 113.26 million by 2033, at a CAGR of approximately 6.1%.

Shaping Tomorrow's Science – The Vision 2030 Transformation



LabTech Saudi 2026 proudly aligns with Saudi Vision 2030, the Kingdom's transformative roadmap for economic diversification, innovation, and sustainable growth. Vision 2030 emphasizes building a knowledge-based economy driven by science, research, and advanced technology – pillars at the heart of the laboratory and analytical industries.

The exhibition supports the national strategy by advancing several key Vision 2030 objectives:

Advancing Healthcare and Life Sciences

Saudi Arabia's Vision 2030 seeks to deliver world-class healthcare through innovation, digital transformation, and medical research. LabTech Saudi promotes this goal by showcasing next-generation laboratory technologies that enhance diagnostics, improve testing accuracy, and support national healthcare modernization.

Accelerating Industrial and Research Development

The Kingdom is investing heavily in research and development (R&D) across sectors such as pharmaceuticals, energy, food science, and environmental testing. LabTech Saudi provides a platform

that connects scientists, industry leaders, and technology providers to drive innovation and create solutions aligned with the Kingdom's industrial diversification goals.

Supporting Economic Diversification and Localization

Vision 2030 aims to reduce dependence on oil by growing non-oil sectors. The laboratory equipment and services industry is central to this effort, supporting education, manufacturing, and biotechnology. The event also promotes localization initiatives, encouraging global companies to partner with Saudi institutions for technology transfer and domestic production of lab instruments and consumables.

Promoting Education and Scientific Excellence

By fostering collaboration between academia, government, and industry, LabTech Saudi contributes to human capital development – a Vision 2030 priority. The event encourages youth engagement, knowledge sharing, and skills development in STEM fields to empower the next generation of Saudi scientists and engineers.

Championing Sustainability and Smart Innovation

Vision 2030 highlights sustainability as a national imperative. LabTech Saudi promotes eco-friendly laboratory practices, energy-efficient technologies, and digital transformation tools that reduce waste and support sustainable operations across Saudi research facilities.

Through these initiatives, LabTech Saudi 2026 serves as more than just an exhibition – it is a strategic enabler of Vision 2030, helping to transform Saudi Arabia into a regional hub for scientific innovation, research excellence, and advanced laboratory technology.

Who Should Exhibit

LabTech Saudi 2026

brings together leading manufacturers, suppliers, technology providers, and service specialists from across the global laboratory ecosystem. The exhibition is designed to showcase the full spectrum of laboratory equipment, solutions, and services driving progress in science, healthcare, and industry.

Exhibitors will include companies specializing in:



Robotics, Artificial Intelligence & Smart Lab Technologies

- Robotic Handling Systems and Automated Sample Management
- AI-Driven Laboratory Analytics and Predictive Maintenance
- Digital Twins for Laboratory Optimization
- Internet of Things (IoT) Solutions for Connected Labs
- Machine Learning Software for Quality Control and Workflow Automation



Laboratory Services & Support

- Calibration, Validation & Maintenance Providers
- Turnkey Laboratory Design & Construction Firms
- Consultancy, Compliance & Accreditation Services
- Training, Certification, and Technical Support Solutions



Clinical & Diagnostic Laboratory Equipment

- Hematology, Biochemistry, and Immunoassay Systems
- Molecular Diagnostics & Life Sciences Tools
- Laboratory Automation and Point-of-Care Devices
- Biotechnology & Life Sciences
- Cell Culture & Genomics Equipment
- Bioprocessing & Bioreactors
- DNA Sequencing & Proteomics Tools
- Research and Development Platforms



Laboratory Automation & Digital Solutions

- Robotic Handling Systems
- Smart Lab Software (LIMS, AI, IoT, Data Management)
- Cloud-Based Monitoring and Laboratory Integration Tools



Environmental & Industrial Testing

- Food & Beverage Testing Equipment
- Water, Soil, and Air Quality Analysis Systems
- Petrochemical, Energy, and Materials Testing Technologies



Chemicals, Consumables & Reagents

- Laboratory Glassware, Plastics, and Filtration Products
- Analytical and Clinical Reagents
- Kits, Standards, and Certified Reference Materials



Safety, Storage & Infrastructure Solutions

- Laboratory Furniture, Fume Hoods, and Cleanroom Systems
- Cryogenic & Cold Storage Equipment
- Waste Management and Decontamination Systems
- Safety Cabinets, PPE, and Hazard Control Devices



Analytical & Testing Instruments

- Spectroscopy, Chromatography, and Microscopy Systems
- Analytical Balances, Reagents, and Sample Preparation Tools
- Chemical Analysis, Elemental Testing, and Particle Measurement Equipment



What this means for Exhibitors

- A clear growth trajectory in Saudi Arabia's lab-tech sector indicates strong demand for equipment, automation, services and consumables.
- The relatively moderate but steady CAGR figures show the market is maturing and expanding – good for suppliers, service providers and innovators.
- With lab automation being one of the faster growing segments (6%+ CAGR), there is a strong opportunity for companies offering smart, efficient, digitally-enabled solutions.
- Large scale opportunity lies in infrastructure, consumables and full-lab solutions as the Kingdom invests in upgrading research, diagnostics, industrial testing and quality control labs.
- For the exhibition audience, these numbers provide a strong business case: attend, showcase and network now to capture growth in a market that's evolving but not yet saturated.

Join the Future of Laboratory Innovation

Be part of LabTech Saudi 2026 – the ultimate platform for laboratory science and technology in the Kingdom. Connect with industry leaders, explore world-class innovations, and shape the future of laboratory excellence in Saudi Arabia.



The Organiser

GL Middle East



GL Middle East is a leading organizer of international trade fairs, conferences, and industry events across the Kingdom of Saudi Arabia. With a focus on strategic sectors that support Saudi Vision 2030, GL creates professional platforms that foster business development, knowledge exchange, and international collaboration.

Based in Riyadh, GL Middle East as part of the internationally recognised GL Exhibitions network, delivers high-impact trade platforms that foster business growth, innovation, and cross-border collaboration. GL works closely with government ministries, national agencies, and private sector partners to deliver

exhibitions that connect global innovation with Saudi Arabia's rapidly expanding industries – including healthcare, science, technology, agriculture, trade and manufacturing. GL's portfolio covers events that drive real economic and technological growth, enabling global brands and local enterprises to explore new opportunities within the Kingdom's evolving non-oil economy. With a strong commitment to excellence, GL fosters platforms that promote knowledge exchange, technology advancement, and sustainable partnerships.

Be part of the LabTech Saudi 2026— where global innovation aligns with national transformation, and the future of healthcare takes shape in the heart of the Kingdom.



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**Exhibiting/
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