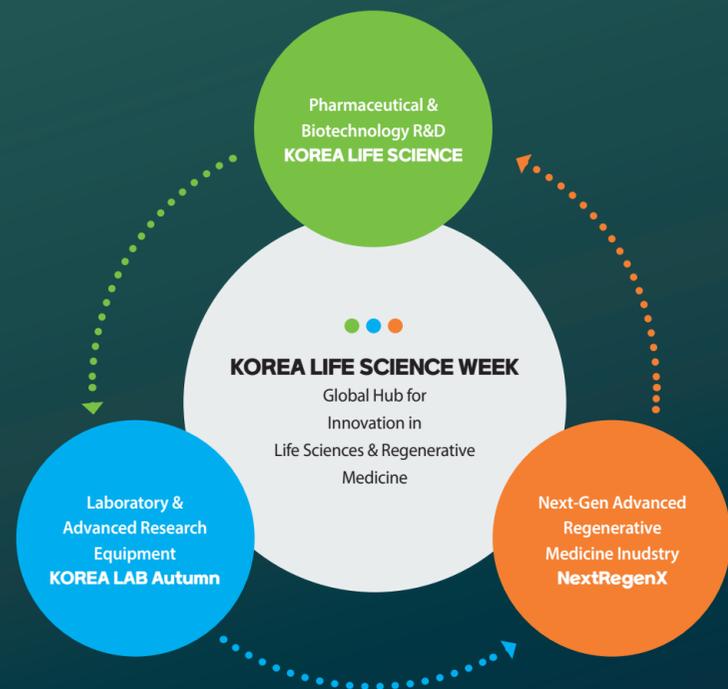


**Beyond Innovation: The Premier Global Platform**  
Where Life Sciences Convergence



**PROGRAM of KOREA LIFE SCIENCE WEEK**

**EXHIBITION**

- [KOREA LIFE SCIENCE] Int'l Pharma, Bio, and Healthcare Industry Exhibition
- [KOREA LAB Autumn] Int'l Laboratory, Analytical Equipment, and Biotechnology Exhibition
- [NextRegenX] Int'l Next-Generation Advanced Regenerative Medicine Industry Exhibition

**CONFERENCE**

- Pharmaceutical - Bio Business Development Strategy Forum
- Pharmaceutical - Bio-Health Statistic Forum
- Int'l Forum on Advanced Regenerative Medicine Development Strategy
- Data Integrity Forum
- Korea Analytical and Scientific Instrument Conferences

**IR / PRESENTATION**

- Advanced Regenerative Medicine Open Innovation & Investment Conference
- Promising Bio-Venture & Startup Investment Forum
- IR of Research and Development-Oriented Superior Pharmaceutical and Bio Company Technology Transfer & Investment Seminar
- EXHIBITOR PRESENTATION
- KOREA LAB OPEN Seminar

**NETWORKING / EVENT**

- Exhibitor-Buyer 1:1 Meeting
- Biz-Partnering
- Global Networking Reception

**Participation Procedure**



**Booth Information**

\*Currencies are in U.S. Dollars

Booth Type	Price	Dimensions	Includes	Image
Premium Booth	\$3,800 per booth	3m X 3m (9m <sup>2</sup> )	<ul style="list-style-type: none"> <li>• Wall (Wood Wall), Fireproof flooring carpet (Pytex)</li> <li>• Fascia (LED Lighting Box) &amp; Side Fascia (Lighting)</li> <li>• <b>Electricity:</b> LED Spotlights 10W (3), Electric Outlet 220V 1kW (2 sockets)</li> <li>• <b>Furniture:</b> Premium Information Desk (1), Stool (1), Glass Round Table (1), Design Chair (3), Waste Basket (1)</li> </ul>	
Basic Booth	\$3,300	3m X 3m (9m <sup>2</sup> )	<ul style="list-style-type: none"> <li>• Wall (Panel), Fireproof flooring carpet (Pytex)</li> <li>• Fascia &amp; Side Fascia</li> <li>• <b>Electricity:</b> LED Spotlight 10W (4), Electric Outlet 220V 1kW (2 sockets)</li> <li>• <b>Furniture:</b> Information Desk (1), Folding Chair (1), Waste Basket (1)</li> </ul>	
Raw Space Only	\$2,800	3m X 3m (9m <sup>2</sup> )	<ul style="list-style-type: none"> <li>• Providing Only Space</li> <li>• Minimum 18 m<sup>2</sup> (2 booths)</li> </ul>	

**Discount Information**

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Type	Period / Condition		Discount
Early Bird	1st Early Bird	~ Feb 27(Fri), 2026	\$300 per booth
	2nd Early Bird	~Apr 30(Thu), 2026	\$200 per booth
Re-Participation	KOREA LIFE SCIENCE WEEK 2025 Exhibitor		\$100 per booth

**Deadline : July 31, 2026 (Fri)** (Application deadline may close earlier if all the booths are full.)

**Application Submission**

Online Application	Submit the application form online through our official website <a href="http://www.lifescienceweek.com">www.lifescienceweek.com</a>
Hardcopy Application	Fill in the application form and submit it via email <a href="mailto:sales@lifescienceweek.com">sales@lifescienceweek.com</a>

Contact | **KYUNGYON EXHIBITION CORP.**  
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# KOREA LIFE SCIENCE WEEK 2026

**2026. 9. 21(MON) - 22(TUE)**  
**COEX, SEOUL, KOREA**

# KOREA LIFE SCIENCE WEEK 2026

## TITLE

### KOREA LIFE SCIENCE

International Pharma, Bio, and Healthcare Industry Exhibition

### KOREA LAB Autumn

International Laboratory, Analytical Equipment, and Biotechnology Exhibition

### NextRegenX

International Next-Generation Advanced Regenerative Medicine Industry Exhibition

## OVERVIEW

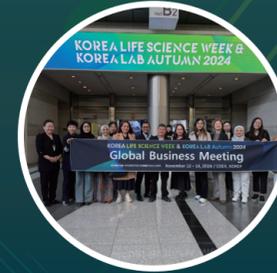
- Date & Time **Sep 21 (Mon) – 22 (Tue), 2026, 09:30 – 17:00**
- Venue **Hall D, 3F, COEX, Seoul, Korea**
- Scale **7,281m<sup>2</sup> / 250 Exhibitors, 350 Booths / 8,000 Visitors (expected)**
- Certified Exhibition **Association of Korean Exhibition Industry (AKEI) International Certified Exhibitor**
- Organizer **KYUNGYON KYUNGYON EXHIBITION CORP. CARM Council for Advanced Regenerative Medicine, 사이언스21 Science 21 Co.,Ltd.**
- Supporter **Ministry of Trade, Industry, and Energy, Seoul Metropolitan Government, Korea Drug Research Association, K-MEDI hub, Pharmaceutical Strategy Institute, etc.**

## BIZ-PARTNERING

- Pre-scheduled meetings between exhibitors and buyers
- Complimentary exhibitor account automatically provided (valued at approx. USD330)

## EXHIBITOR BENEFIT

- On-site seminar (Exhibitor Presentation) opportunities during the exhibition
- Global Networking Reception
- Various sponsorship programs provided by the organizer



## SPONSORSHIP PROGRAM



### DIAMOND SPONSOR

\$18,000 (Limited to 1 company)

- Raw Space 4 booths
- Visitor Registration Desk Branding
- Logo at the exhibition hall LED Entrance
- Ceiling Banner
- Floor Sticker at the exhibition hall
- Logo on the exhibition Status Board
- AD on Show Guide Book
- Logo on website
- AD on e-Newsletter



### GOLD SPONSOR

\$12,000 (Limited to 2 Companies)

- Raw Space 3 booths
- Logo at the exhibition hall LED Entrance
- Ceiling Banner
- Floor Sticker at the exhibition hall
- Logo on the exhibition Status Board
- AD on Show Guide Book
- Logo on website
- AD on e-Newsletter



### SILVER SPONSOR

\$8,000 (Limited to 3 Companies)

- Raw Space 2 booths
- Floor Sticker at the exhibition hall
- Logo on the exhibition Status Board
- AD on Show Guide Book
- Logo on website
- AD on e-Newsletter

\*Currencies are in U.S. Dollars

## KOREA LAB Autumn

B2B international exhibition in laboratory technology, research and analysis equipment, and biotechnology, serving as a global platform where cutting-edge laboratory technologies and research equipment leading the future come together.

### Laboratory Basics and Safety Equipment

- **Basic Laboratory Equipment:** Laboratory Tables, Reagent Cabinets, Waste Reagent Safety Storage Boxes, Document Cabinets, Drying Ovens, Natural Circulation Dryers, Electronic Balances, Ultrapure Water Systems, Laboratory Refrigerators and Freezers, Smart Multifunctional Freezers
- **Laboratory Safety Equipment:** Fume Hoods, Local Exhaust Ventilation Systems, Constant Temperature and Humidity Chambers, Emergency Shower Booths, Biosafety Cabinets, Laboratory Glassware Washers, Fire Extinguishers, Safety Kits

### Sample Preparation and Analysis Support Equipment

- **Sample Pretreatment and Preparation Equipment:** Centrifuges, Rotary Evaporators, Grinders, Stirrers, Shakers, Autoclaves, Freeze Dryers, Soxhlet Extractors
- **Incubation and Experimental Equipment:** Shaking Incubators, Low-temperature Incubators, Ultrasonic Homogenizers, Specimen Polishers
- **Automated Sample Handling Equipment:** Sample Handling Robots, Multi-sample Automated Preparation Systems

### Engineering Research and Development Equipment

- **Microscopes and Surface Analysis Instruments:** Scanning Electron microscopes, Transmission electron microscopes, Field emission scanning electron microscopes, 3D digital microscopes, Atomic force microscopes
- **Material and Physical Property Testing Instruments:** Hardness testers, Tensile strength testers, Impact testers, Universal testing machines, Thin film testers, Vickers hardness testers, Food texture analyzers
- **Thermal Analysis and Material Testing Instruments:** Thermogravimetric analyzers, Differential scanning calorimeters, Thermomechanical analyzers, Thermal conductivity analyzers, Accelerator mass spectrometers.
- **Electrical and Chemical Analysis:** Multi-channel electrochemical analysis systems, Atomic absorption spectrometers
- **Processing and Material Testing Instruments:** Surface tension analyzers, Plasma-enhanced chemical etching systems, Fluid friction testing equipment, Electron paramagnetic resonance systems, Rapid thermal processing equipment, Wire electrical discharge machines
- **Advanced Processing Instruments:** 3D printers, Laser processing machines, Nanomaterial manufacturing equipment.

### Chemical and Biological Measurement Equipment

- **Measurement and Counting Equipment:** pH meters, BOD meters, COD meters, Refractometers, Viscometers, Moisture Analyzers, Electrochemical Analyzers, Salinity meters, Conductivity meters, Photometers, Colorimeters, Multi-parameter Water Quality Analyzers.
- **Cell and Microbial Counting Equipment:** Colony Counters, Cell Counters, Automatic Cell Counters, Microbial Incubators, Microbial Identification and Susceptibility Testing Systems.
- **Environmental and Material Analysis Equipment:** TOC Analyzers, Nitrogen/Phosphorus Automatic Analyzers, Total Nitrogen (TN) Analyzers, Total Phosphorus (TP) Analyzers, Volatile Organic Compound (VOC) Analyzers, Water Pollution Analyzers, Residual Chlorine Analyzers.

### Advanced Research and Analytical Instruments

- **Spectroscopy and Elemental Analysis Instruments:** UV/VIS Spectrophotometer, Raman Spectrometer, FR-IR, XRF, AAS, ICP, ICP-OES, ICP-MS
- **Mass Spectrometry and Chromatography Instruments:** GC, GC-MS, GC-MS/MS, P-GC-MSD, LC-MS/MS, High-Resolution Mass Spectrometer, HPLC, Micro HPLC, IC, LC-ELSD, HPLC-ICP-MS
- **Life Science and Genetic Analysis Instruments:** Genetic Analyzers, DNA/RNA/Protein Analyzers, Nucleic Acid Extractors, DNA Electrophoresis Equipment, Flow Cytometers, Real-time Cell Imaging Analyzers, Automatic Cell Sorting Systems, Microbial Identification Systems
- **Specialized Analysis and Radiation Instruments:** Gamma Nuclide Analyzers, Amino Acid Analyzers, Multipurpose Enzyme Immunoassay Analyzers, Fluorescence Imaging Analyzers, Nanoparticle Size Analyzers, Nano Spectrometers, Super-resolution Microscopes, Fluorescence Imaging Microscopes
- **Nuclear Magnetic Resonance Instruments:** NMR, ESR, etc.



## KOREA LIFE SCIENCE

Premium business exhibition and conference held to provide an overview of the latest R&D trends in the biotechnology and bio-industry, and to strengthen partnerships within the industry through international conferences, partnering, open innovation, and global networking.

### Bio Pharma / Drug / Bio-Cosmetics

- **Synthetic and Natural Pharmaceuticals:** Chemical Drug (Chemical Drug, IMD, Generic), Active Pharmaceutical Ingredient (API), Natural Product-based Drug
- **Biopharmaceuticals:** Biologic, Recombinant DNA-derived Product, Cell Culture-based Product, Biosimilar, Biobetters
- **Drug Delivery Systems:** Small-molecule Drug, Biologic, and Vaccine, Drug Delivery System (DDS), Nanoparticle-based Drug Delivery Technology
- **Bio-Cosmetics:** Bio-Cosmetics, Cosmeceutical

### Contract Services & Outsourcing

- **Contract Manufacturing and Development:** Contract Manufacturing Organization (CMO), Contract Development Organization (CDO), Contract Development and Manufacturing Organization (CDMO)
- **Clinical and Testing Support:** Contract Research Organization (CRO), Site Management Organization (SMO), Medical Device Testing Institution
- **Bio Logistics:** Coldchain, Monitoring, SCM (Supply Chain Management), Warehousing and System
- **Chemical and Biological Testing Support:** Drug Synthesis Service, Analytical Testing Service, Chemical Compound Screening Library, Animal Testing and Breeding Service
- **Data and Digital Support:** Research Support Software, Data Management and Analysis Outsourcing Service, AI-based Data Analysis Service

### Biotechnology / Bioanalysis / Diagnostics

- **Biotechnology Research and Equipment:** Biotechnology Equipment, Life Science Research Laboratory, Biotechnology Application, Biobank
- **Bio Data and Analysis:** Bioanalysis, Bioinformatics, Genetic Analysis Technology, Animal Model Analysis
- **Bio Diagnostics Technology and Reagents:** Diagnostic Reagent and Equipment, Biological Imaging, Biomarkers, Gene-based Diagnostic Technology
- **Medical Research and Application:** Biomedical Research, AI-based Bio-Diagnostics, Biochemical Substance

### Digital Healthcare

- **Telehealth:** Telehealth, Telemedicine, Teleconsultation
- **mHealth:** Mobile Health App, Wearable Device

- **Health Analytics:** IoT-enabled Biosensor, Genomics, Precision Medicine, Data Analytics
- **Digital Health System:** Medical AI, Big Data, Medical Information Platform
- **Personalized Healthcare:** Personalized Medicine, Digital Therapeutics

### Biohealth New Technology

- **Next Generation Diagnosis and Prevention:** Next-generation Sequencer (NGS), Gene Research Technology, Gene-editing Technology (CRISPR), Preventive Medicine and Preemptive Medical Care
- **Advanced Imaging and Analysis Technology:** Advanced Diagnostic Imaging, Molecular Imaging Technology, AI-based Imaging Analysis, Optical-based Bio-imaging
- **Tissue Engineering and Regeneration:** Organoid Technology, 3D Bioprinting, Biomaterial for Regenerative Medicine
- **Future Healthcare Technology:** Synthetic Biology Technology, Robotics, Smart Nanobot-based Treatment Technology, Brain-Computer Interface (BCI)

### Intellectual Property, Legal and Organization

- **Patent and Legal Service:** Patent Office and Service Covering Patents and Intellectual Property, Law Firm and Legal Service
- **Collaboration and Support:** Venture Capital and Institutional Investor, Stock Exchange and Securities Company, Bio-Cluster, Support for Corporate R&D and Researchers
- **Overseas Market and Consulting:** Industry Localization and Attraction Support, Overseas Market Entry Support, Life Sciences Consulting Service
- **Research Institution and Association:** Related Research Institution, Association, and Government Organization

### Convergent Medical Device and Equipment

- **Diagnostics and Analysis Equipment:** Micro-needle Combination Product, Micro Total Analysis Systems (μ-TAS), Biochips, Biosensors, Optical-based Diagnostic Device
- **Treatment and Rehabilitation Device:** Nano Medical Device, Robot-based Treatment Device, Rehabilitation Robot
- **Digital and IoT Medical Device:** AI-based Medical Device, IoT Smart Medical Device, Digital Twin-based Healthcare System
- **Personalized Treatment:** 3D-printed Personalized Implantable Device, Smart Nanobot-based Treatment Technology, Neural Interface Device

## NextRegenX

“Next-Gen Advanced Regenerative Medicine, Driving Innovation and Collaboration”  
A global hub for next-generation regenerative medicine, connective innovation and industry

### Cell and Gene Therapies

- Immune Cell Therapies (T Cells, NK Cells, etc.)
- Next-Generation Cell and Gene Therapies (CAR-T, iPSC-derived Therapies)
- Gene Editing Technologies (CRISPR, TALEN, etc.)
- Gene Delivery Systems (AAV, Lentiviral Vectors, etc.)
- Stem Cell Therapies (Adult Stem Cells, Embryonic Stem Cells)

### Innovative Tissue Regeneration and Biomaterials

- 3D Bioprinting and Tissue Engineering
- Biocompatible Scaffolds
- Biomaterials
- Customized Tissue Fabrication and Transplantation Technologies

### Precision Regenerative Medicine and Personalized Therapies

- Personalized Therapeutics Platforms
- Immune Cell-Based Precision Therapies
- Microbiome-Based Regenerative Medicine
- Digital Health-Based Therapeutic Solutions

### Advanced Biomanufacturing and Processing Technologies

- GMP-Compliant Production Systems for CGT (Cell and Gene Therapies)
- Automated Cell Culture and Monitoring Systems
- Bioreactors and Single-Use Bioprocessing Technologies
- Cell Culture and Expansion Solutions
- Quality Assurance and Quality Control (QA/QC)

### Digital Regenerative Medicine and AI-Driven Solutions

- AI-Driven Drug Discovery and Development
- Digital Biobank
- Data-Driven Therapeutic Models
- Bio Big Data
- Digital Biomarkers
- Therapeutic Optimization Solutions

### Anti-Aging & Aesthetic Regenerative Technologies

- Stem Cell-Derived Functional Biomaterials and Anti-Aging Cosmeceuticals
- Exosome-Based Regenerative and Anti-Aging Biopharmaceutical Technologies
- Microbiome-Based Skin Rejuvenation Solutions
- Precision Diagnostic Platforms Based on Aging Biomarkers
- Antioxidant Biomaterials and Tissue Regeneration Applications

### Regulatory & Market Access Strategies

- Global and Domestic Regulatory and Policy Trends
- Quality and Safety Standards
- Clinical Research and Treatment Design in Advanced RM
- Clinical Trial Design for Biologics Commercialization
- Building Global Collaboration Frameworks

### Hospital-Industry Clinical Collaboration Platforms

- Hospital-Industry Joint Clinical Research & Collaboration Models
- Clinical Partnering Models for Commercialization of Regenerative Medicine

