

28th **INTERPHEX WEEK TOKYO**

8th **Regenerative Medicine EXPO TOKYO**

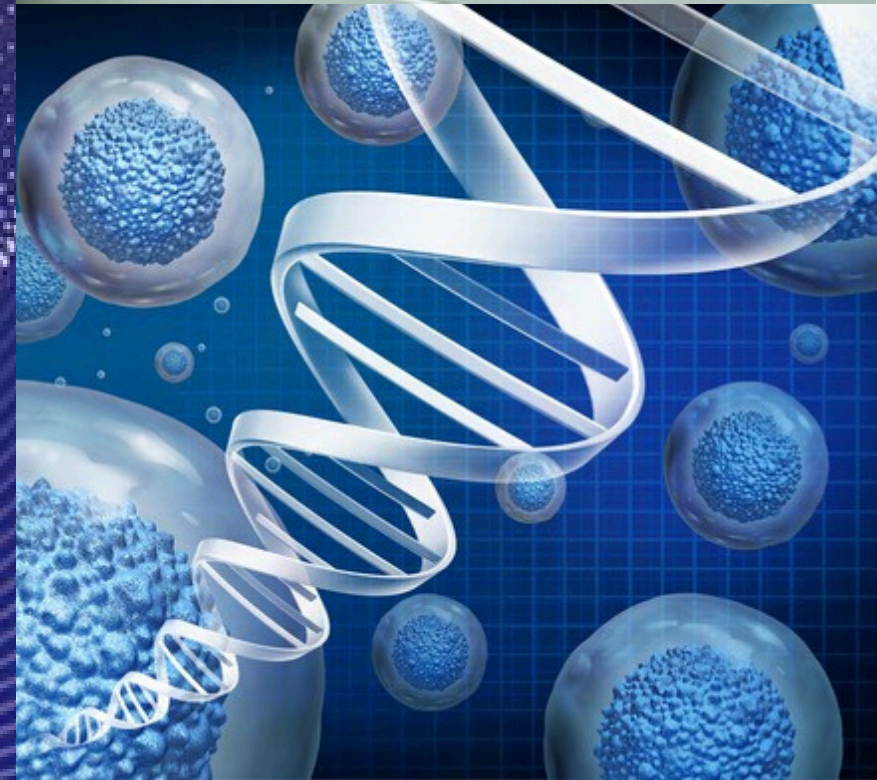
# Post-Show Report

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Date **May 20 (Wed.) – May 22 (Fri.), 2026**

Venue **Makuhari Messe**

Organiser **RX Japan GK**



# Organiser's Message

**INTERPHEX WEEK TOKYO / Regenerative Medicine EXPO TOKYO 2026** was held at Makuhari Messe over three days, from May 20 to May 22, 2026.

We would like to express our sincere gratitude to all exhibitors, visitors, and everyone involved for their generous support and cooperation, which enabled us to successfully hold the show.

We are pleased to present this report summarizing the results of this edition.

Based on these results, we will continue our efforts to contribute to the further development of the exhibition and the industry. We sincerely look forward to your continued support and cooperation.



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# | Show Overview

<b>Show Name</b>	<b>INTERPHEX WEEK TOKYO 2026 8th Regenerative Medicine EXPO TOKYO</b>
<b>Date</b>	<b>May 20 (Wed.) – May 22 (Fri.), 2026 10:00 – 17:00</b>
<b>Venue</b>	<b>Makuhari Messe</b>
<b>Organiser</b>	<b>RX Japan GK</b>
<b>Concurrent Shows</b>	<b><u>Shows Included in INTERPHEX WEEK TOKYO 2026</u></b> <ul style="list-style-type: none"><li>• 28th INTERPHEX JAPAN</li><li>• 20th in-PHARMA JAPAN</li><li>• 10th BioPharma EXPO</li><li>• 8th PharmaLab EXPO TOKYO</li><li>• 2nd Pharma Digital Transformation EXPO TOKYO</li><li>• 1st CMO/CDMO EXPO</li></ul>

# | Number of Exhibitors / Visitors

	May 20 (Wed.)	May 21 (Thu.)	May 22 (Fri.)	Total
<b>Exhibitors</b>	<b>784</b> (including 126 overseas exhibitors)			
<b>Visitors</b>	<b>7,511</b>	<b>8,445</b>	<b>9,365</b>	<b>25,321</b>
<b>Seminar Attendees</b>	<b>3,375</b>	<b>3,226</b>	<b>2,921</b>	<b>9,522</b>

■ **Exhibiting Countries / Regions: 15**

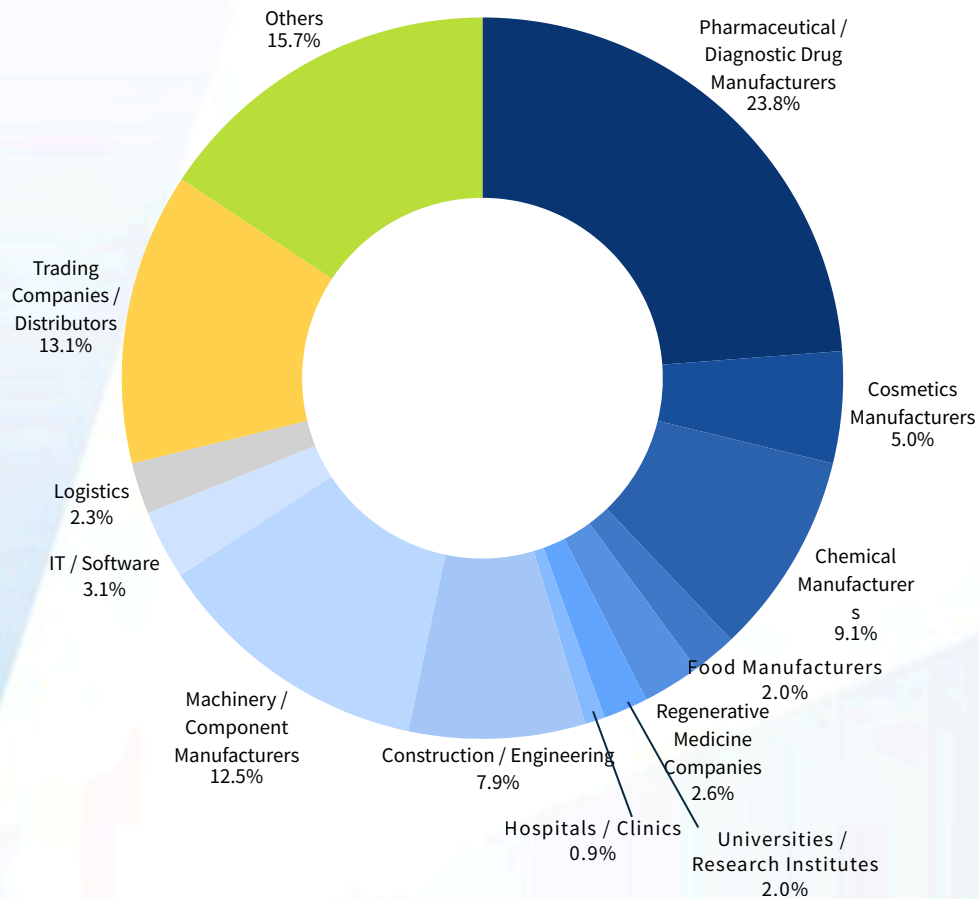
■ **Visitors' Countries / Regions: 38**

## Notes

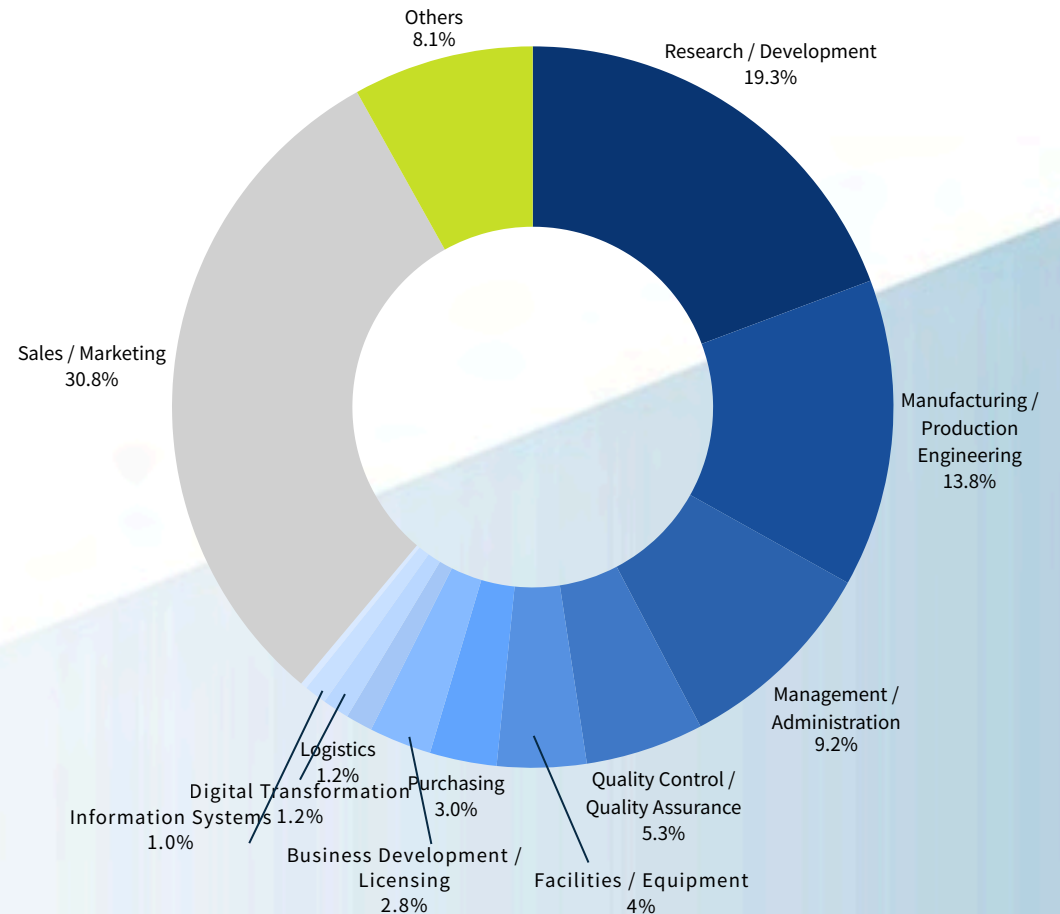
- Including concurrent shows.
- If the same visitor attended multiple times on the same day, they were counted as one visitor.
- If the same visitor attended on multiple days, they were counted once for each day of attendance. For example, one visitor attending for two days was counted as two visitors.
- Exhibitors and members of the press are not included in the visitor count.
- The number of seminar attendees refers to the number of participants who attended seminars on each respective day.

# | Visitor Profile

## Industry



## Job Function



# | Exhibitor List

## INTERPHEX JAPAN

Advantec Toyo Kaisha, Ltd.  
Aica Kogyo Company, Limited  
AICosmo Co., Ltd.  
Airex Co., Ltd.  
AIRTECH JAPAN, LTD.  
Akamon Willex Inc.  
Akimoto Machinery Co., Ltd.  
ALTECH CO., LTD.  
Analog Devices K.K.  
ANRITSU CORPORATION  
Ansell Healthcare Japan Co., Ltd.  
APTe Japan Co., Ltd.  
ARMOR-IIMAK Japan  
AS ONE CORPORATION  
Atec Japan Co., Ltd.  
AZEARTH Corporation  
BASF Japan Ltd.  
BAUSCH JAPAN LTD.  
Bausch+Ströbel SE + Co KG  
Beijing Hanlin Hangyu Technology  
Development Inc.  
Bio-Pharma Support Co., Ltd.  
BSG Co., Ltd.  
Burkert Japan Ltd.  
Business Engineering Corporation  
Cambridge Filter Corporation  
Cardinal Health K.K.  
CDP-WOOJUNG CO.,LTD.  
Central Kagaku Corp.  
CHINO Corporation  
Chiyoda Corporation  
CHIYODA X-ONE Engineering  
Corporation  
CHUORIKO CO., LTD.  
CI PRECISION LIMITED  
Clean & Science Co., Ltd.  
Cold Chain Technologies Asia Pte. Ltd.  
CoolSaver Japan Co., Ltd.  
Corefront Corporation  
Cybernet Systems Co., Ltd.

Daiichi Omiya Co., Ltd.  
DAINICHI TRADING CO., LTD.  
DAIWA INDUSTRIES LTD.  
DAIWA SPECIAL GLASS Co., Ltd.  
DALTON CORPORATION  
DALTON CORPORATION Powder  
Machinery Division  
DENCOM CORPORATION  
DM Card Japan Co., Ltd.  
DoKaSch Temperature Solutions K.K.  
DTI Japan Ltd.  
DuPont-Asahi Flash Spun Products Co.,  
Ltd.  
Earth Environmental Service Co., Ltd.  
EARTHTECHNICA CO., LTD.  
Echigo Fudagami Co., Ltd.  
Ecolab Life Sciences  
EDM CORPORATION  
EMBALL'ISO Japan Co., Ltd.  
ENCLONY Co., Ltd.  
Envirotainer (SIN) Pte. Ltd.  
Erabu Japan Co., Ltd.  
ESHIN PACK IND. CO., LTD.  
Fedegari Japan K.K.  
Freund Corporation  
FUJI LABEL Inc.  
Fuji Seal, Inc.  
Fujikin Incorporated  
FUKKO KINZOKU Industry CO., LTD.  
FUKUDA CO., LTD.  
FUKUSHIMA GALILEI CO. LTD.  
Fuso Industry Co., Ltd.  
GADELIUS K.K.  
GALILEI PANEL CREATE CO.LTD.  
GECITECH Asia CO., Ltd.  
GEMÜ Japan Co., Ltd.  
GERTEIS Maschinen +  
Processengineering AG  
Gicho Business Communications Co.,  
Ltd.  
Gifu Plastic Industry Co., Ltd.  
Goldwin Inc.  
Goodcare Co. Ltd.  
Guangdong Shitong Pharmaceutical  
Packaging Materials Co., Ltd.  
GUARDNER Co., Ltd.

HARADA CORPORATION  
Hiromatsu Kogyo Co., Ltd.  
Hiroshima Metal & Machinery Co.,Ltd.  
HISAKA WORKS, LTD.  
Hitachi Global Life Solutions, Inc.  
Hitachi Industrial Equipment Green  
Tech Co., Ltd.  
Hitachi Industrial Equipment Systems  
Co., Ltd.  
Hitachi Industry & Control Solutions,  
Ltd.  
Hitachi Plant Services Co.,Ltd.  
Hitachi, Ltd.  
Hoei Industries, Ltd.  
Honda Plus Co., Ltd.  
Honeywell Life Sciences  
HOSOKAWA MICRON CORPORATION  
Huxley Bertram Engineering Ltd.  
Ichihashi Seiki Co., Ltd.  
IKA Japan K.K.  
IKARI STERIFIRM CO., LTD.  
IKEGAMI TSUSHINKI CO., LTD.  
IL Group  
Inora Pharmaceutical Machinery Co.,  
Ltd.  
IRISFINEPRODUCTS Co., Ltd.  
ISE MFG Co., Ltd.  
ISHIDA CO., LTD.  
ITO Corporation  
ITO CORPORATION  
ITOCHU MACHINE-TECHNOS  
CORPORATION  
Iwai Pharmatech Co., Ltd.  
IZAK CO., LTD.  
Japan CIC Association  
JAPAN MACHINERY COMPANY  
JFE Techno-Research Corporation  
JGC CORPORATION  
JP NEXT CO., LTD.  
JX Advanced Metals Corporation  
KAMATA Industry Co.,Ltd.  
KANEKA CORPORATION  
KANSAI AuKatahisado Co., Ltd.  
Katahisado Co., Ltd.

Kawaseyouki, Inc.  
KIKUSUI SEISAKUSHO LTD  
Kinboshi Inc.  
Kinki Yoki Co., Ltd.  
KIRIN ENGINEERING COMPANY,  
LIMITED  
KIT Co.,Ltd  
KITANO Co.,Ltd.  
KOBIDO PRINTING CO., LTD.  
Koerber Japan Co., Ltd.  
Koga Isotope Limited  
Kohyei Trading Co., Ltd.  
Komatsu Airport Council  
KOMATSUGAWA CHEMICAL  
ENGINEERING CO., LTD.  
Kotani Co., Ltd.  
Kotobuki Kasei Co., Ltd.  
Kowa Optronics Co., Ltd.  
KRONE CORPORATION  
KT. MFG. Co., Ltd.  
KUBOTA Corporation  
Kyomachi Industrial Vehicles Co., Ltd.  
KYORITSU PHYSICAL DISTRIBUTION  
SYSTEM Co.,Ltd.  
KYOWA STAINLESS CO., LTD.  
Laminar Co., Ltd.  
Leister Technologies K.K.  
LEYBOLD Co., Ltd.  
Lives International Japan Corp.  
Lonza K.K.  
Macnica, Inc.  
Manifattura Tubi Gomma S.p.A.  
Marchesini Group S.p.A.  
Mareana Inc.  
Marken Japan K.K.  
Marubeni Ele-Next Co.,Ltd.  
MARUSOH CO., LTD.  
MATSUBO Corporation  
Matsumoto Machine Sales Co., Ltd.  
MCC Co., Ltd.  
Meiho Facility Works Ltd.  
Meilleur Co., Ltd.  
Mescada G.K.  
Metal Color Co., Ltd.

# | Exhibitor List

Mettler-Toledo K.K.  
MICRO TECHNICA CO., LTD.  
MITA RIKI KOGYO CO.,LTD  
Mitsubishi Chemical Engineering Corporation  
Mitsubishi Kakoki Kaisha, Ltd.  
Mitsubishi Logistics Corporation  
Mitsui Chemical Analysis & Consulting Service, Inc.  
Mitsui E&S Power Systems Inc.  
MIURA CO., LTD.  
MIYAKE INDUSTRIES CO., LTD.  
MMM Group  
MONOVATE Co., Ltd.  
MORI MACHINERY CORPORATION  
MORIMURA BROS., INC.  
MST Co., Ltd.  
Murata Printing & Paper Container Co., Ltd.  
Mutual Corporation  
Nabtesco Service Co., Ltd.  
NAMIX Co., Ltd.  
NANNO Co., Ltd.  
Nanzen Industries Inc.  
National Institute of Advanced Industrial Science and Technology (AIST)  
Nexredge Inc.  
NGK Corporation  
NGK FILTECH, LTD.  
Niflon Co., Ltd.  
Nihon BUCHI K.K.  
NIKKO HANSEN & CO., LTD.  
Nikuni Co., Ltd.  
Ningbo Yicheng Commodity Co., Ltd.  
NIPPO CO.,LTD.  
Nippon Air Conditioning Services Co., Ltd.  
Nippon Becton Dickinson Company, Ltd.  
Nippon Daiya Valve Co., Ltd.  
Nippon Eirich Co., Ltd.  
NIPPON EXPRESS CO., LTD.  
Nippon Muki Co., Ltd.  
NIPPON PAPER CRECIA CO., LTD.  
NISHIMURA MACHINE WORKS CO., LTD.

NISSHO ASTEC CO., LTD.  
NISSIN CORPORATION  
NISSO ENGINEERING CO.,LTD.  
Nitta Corporation  
NITTO ELEC. ENGINEERING CO., LTD  
Nomura Micro Science Co., Ltd.  
Notter GmbH Werkzeugbau  
NX WANBISHI ARCHIVES CO., LTD.  
O&M Halyard Japan, G.K.  
OHKAWARA KAKOHKI CO., LTD.  
OKAWARA MFG.CO.,LTD.  
OKAYA SEIRITSU ENGINEERING CO., LTD.  
OMORI Machinery Co., Ltd.  
OnPoint JAPAN INC.  
OOSUMI LOGISTICS CO., LTD.  
OPTEL GROUP INC.  
OPTIMA Inc.  
OPTIMA pharma GmbH  
ORGANO CORPORATION  
ORIENTAL GIKEN INC.  
Osaka Gas Chemicals Co., Ltd.  
OSS Technology Co., Ltd.  
Panasonic Corporation  
PHOENIX CO., LTD.  
PLANUS INC.  
PMA QuantumTec Life Science Solutions Sdn. Bhd.  
PNEUMATIC Co., Ltd.  
POWERFLOW CONTROL CO., LTD.  
Powrex Corporation  
PRIMIX Corporation  
PRODESK Co., Ltd.  
Proditec SAS  
Qualicaps Co.,Ltd.  
Quantum Design Japan, Inc.  
REICA Co., Ltd.  
RICOH KYOSAN CO., LTD.  
RION Co., Ltd.  
Riva S.A.  
RIX CORPORATION  
Rommelag Switzerland AG  
Ruth Cleaning Technology Co., Ltd.

Samac Co., Ltd.  
SANJO MACHINE WORKS,LTD.  
Santasalo & Steri-pro Solution Corporation  
Sasaki Plant Co., Ltd.  
SATAKE MultiMix Corporation  
SCETI K.K.  
Schmalz K.K.  
SCREEN Holdings Co., Ltd.  
SD Biosystem Co., Ltd.  
SEA Vision S.r.l.  
Sensum d.o.o.  
Sepha Ltd.  
Shanghai Jiuxie Machinery Co.,Ltd  
ShengZou Pharmaceutical Packaging & Device Technology (China) CO., LTD.  
Shenzhen Agileen Technologies CO., LTD.  
SHI-ATEX Co.,Ltd.  
SHIBUYA CORPORATION  
SHINMARU ENTERPRISES CORPORATION  
Sichuan Hui Li Industry Co., Ltd.  
SiriusVision Co., Ltd.  
SIX HUNDRED HOLDINGS INC.  
SKAN JAPAN K.K.  
SKOTT PLANNING  
SMT Co., Ltd.  
Sojitz Kyoto Pharma-Tech Corporation  
Sojitz Pla-Net Corporation  
STEC ENGINEERING Co., Ltd.  
STERI JAPAN Co.,LTD.  
Stevanato Group S.p.A.  
Sugino Machine Limited  
SUGIYAMA-GEN CO., LTD.  
Sumitomo Heavy Industries Process Equipment Co., Ltd.  
Sun A.Kaken Company, Limited  
Sunkeep Co., Ltd.  
SUN-TEC Co., Ltd.  
SYNFACTURE Co., Ltd.  
Syntegon Technology K.K.  
Systec & Solutions GMBH

TAISEI CORPORATION  
Taisei Kako Co., Ltd.  
TAKARA PAC LTD.  
TAKENAKA CORPORATION  
TAKIGEN MFG. CO., LTD.  
Tamura Kikai Kogyo Co., Ltd.  
Tanaka Sanjiro Co.,Ltd.  
TANKEN SEAL SEIKO CO., LTD.  
TEC Project Services Corporation  
TECHNO RYOWA LTD.  
Terumo Corporation  
Testo K.K.  
TEXeg CO., LTD.  
TIC Corporation Limited  
TIPTON Corp.  
TLV CO., LTD.  
TOEI Logistics Co., Ltd.  
TOFFLON JAPAN CO., LTD.  
TOKO GIKEN KOGYO K.K.  
TOKUNAGA MANUFACTURING CO., LTD.  
TOKUSAN Logistics Co., Ltd.  
TOKYO KEISO CO., LTD.  
TOP Corporation  
TOPPAN Inc.  
TOPSYSTEM CO., LTD.  
Tosei Mechtec K.K.  
TOSTE Co., Ltd.  
Toyo Engineering Corporation  
Toyo Kogei Co., Ltd.  
TOYO LINT FREE CO., LTD.  
TOYOX CO., LTD.  
Transtech Inc.  
TSUNAGUTE Co., Ltd.  
UNICONTROLS Co.Ltd.  
UPS JAPAN CO.,LTD.  
VALEX  
Veritas Corporation  
VRAIN Solution, Inc.  
Willog Co., Ltd.  
WINCKLER & CO., LTD.  
WIST Co., Ltd.

# | Exhibitor List

XiS Co., Ltd.  
Yakuji Nippo, Limited  
Yashima Export & Import Co., Ltd.  
Yokogawa Solution Service Corporation  
Yoshitake Inc.  
Zenius Corporation  
ZEON CORPORATION  
Zhejiang Yuanxi Biotech CO., LTD.  
Zhongde Huasheng (Shanghai) Pharmaceutical Equipment CO., LTD.

## in-PHARMA JAPAN

ANGCHEN CO., LTD.  
bitBiome, Inc.  
DFE Pharma K.K.  
Freund Corporation  
FUJI SILYSIA CHEMICAL LTD.  
FUJIFILM Wako Pure Chemical Corporation  
HIGUCHI INC.  
KANTO CHEMICAL CO.,INC.  
Kokusai Boeki Co., Ltd.  
Neo Chemical CO.,LTD.  
Nihon BUCHI K.K.  
Nippon Soda Co., Ltd.  
NISSO FINE CO.,LTD.  
NISSO SHOJI CO., LTD.  
OSAKA YUKA INDUSTRY LTD.  
Qualicaps Co.,Ltd.  
Roquette Japan K.K.  
Sanwa Soko Co., Ltd.  
Sanyu Chemical Co.,Ltd.  
Science / AAAS (American Association for the Advancement of Science)  
TATEYAMA KASEI Co.,Ltd.  
Tateyama Kasei Shoji Co., Ltd.  
The Science News Ltd.  
Toyo Science Corp., Japan  
WOOSHIN LABOTTACH  
YAMASA CORPORATION

YODOSHA CO., LTD.  
ZHEJIANG DOISTEC SCIENCE & TECHNOLOGY CO., LTD.

## BioPharma EXPO

Alioth Biotech CO., LTD.  
ARAM Corporation  
Astrea Bioseparations  
Beijing Tide Pharmaceutical Co., Ltd.  
Bio-Link Biological Applied Technologies (Shanghai) CO., LTD.  
Bionto, Inc.  
Biotech Japan Ltd.  
Biot Corporation  
Bruker Japan K.K.  
CBC Co., Ltd.  
Chitose Laboratory Corp.  
Corning International K.K.  
CPC (Colder Products Company)  
Cytiva  
Daicel Corporation  
Daiwa House Industry Co., Ltd.  
Double Helix International Inc.  
DuPont Toray Specialty Materials K.K.  
ELGA LabWater  
Eurofins Analytical Science Laboratories, Inc.  
Evonik Japan Co., Ltd.  
Feifant Applied Biotechnology (Guangzhou) CO., LTD.  
FRONTEO, Inc.  
FUJIKURA COMPOSITES Inc.  
GenScript Japan Inc.  
GOLD CHANCE INTERNATIONAL LIMITED CO., LTD.  
Hitachi High-Tech Corporation  
HOSOKAWA YOKO Co., Ltd.  
iBody, Inc.  
IBP Inc.  
ILC Dover  
IMCD Japan G.K.  
Insilico Medicine  
Jope Technology CO., LTD.

Kankyo Giken Co., Ltd.  
KERRY INC.  
Kubota Shoji Co., Ltd.  
Kuraray Co., Ltd.  
KYOKUTO PHARMACEUTICAL INDUSTRIAL CO., LTD.  
Levitronix Japan K.K.  
MATSUBO Corporation  
MEISSNER CORPORATION  
Merck Ltd.  
MetaSensing Co., Ltd.  
Microdigital CO., LTD.  
Mitsubishi Corporation Urban Development, Inc.  
Molecular Devices Japan K.K.  
Momentive Performance Materials Japan LLC  
Morimatsu LifeSciences CO., LTD.  
NAIGAI GLASS INDUSTRY CO., LTD.  
NARA MACHINERY CO., LTD.  
Nihon Kobetta Technology Co., Ltd.  
Oji Scientific Instruments Co., Ltd.  
OKIMURA Central Research Laboratory / Stem All  
Pfanstiehl, Inc.  
Promega K.K.  
Promsxlent  
PUNCH INDUSTRY CO., LTD.  
Repligen Japan G.K.  
Revvity Japan Co., Ltd.  
ROKI TECHNO CO., LTD.  
Saint-Gobain K.K.  
SANKO ASTEC INC.  
Sartorius Stedim Japan K.K.  
SATAKE MultiMix Corporation  
SEIKO Group  
Shanghai BioEngine Sci-Tech CO., LTD.  
SHENTEK (Huzhou Shenke Biotechnology Co., Ltd.)  
Shimadzu Corporation  
Shin-Etsu Polymer Co., Ltd.  
SINFONIA TECHNOLOGY CO., LTD.  
Sino Biological Japan Inc.  
ST Japan Inc.

SUMITOMO CHEMICAL COMPANY, LIMITED  
TACMINA CORPORATION  
Thermo Fisher Scientific K.K.  
Thousand Oaks Biologics (Shanghai) CO., LTD.  
Tosoh Corporation  
Unchained Labs K.K.  
United Bio (Bio-Link Biological Applied Technologies (Shanghai) Co., Ltd. / Alioth Biotech (Shanghai) Co., Ltd. / FeiFanT Applied Biotechnology (Guangzhou) Co., Ltd. / Jiangsu Hualan New Pharmaceutical Material Co., Ltd.)  
WATSON CO., LTD.  
WuXi AppTec Japan Inc.  
YMC CO., LTD.  
ZACROS Corporation

## PharmaLab EXPO

3Brain AG  
ABB Robotics Japan  
ACI Research Inc.  
ACROBIOSYSTEMS JAPAN CO.,LTD.  
Advanced U-corporation CO.,LTD.  
ADVANTEC TOYO KAISHA, LTD.  
Agilent Technologies Japan, Ltd.  
aiwell Inc.  
alinetech co.,ltd.  
AMR, Inc.  
Analytik Jena Japan Co., Ltd.  
Anton Paar Japan K.K.  
Artinus  
Asahi Kasei Corp.  
Asahi Kasei Life Science Corporation  
Asahi Life Science Co., Ltd.  
ASICON Tokyo Ltd.  
Beckman Coulter K.K.  
BioPeak Co., Ltd.  
Bio-Rad Laboratories K.K.  
BIOTEC Co.,Ltd.  
BLUE TAG Co., Ltd.

# | Exhibitor List

BMG LABTECH JAPAN Ltd.  
Cell Signaling Technology Japan, K.K.  
CENTRAL SCIENTIFIC COMMERCE,  
INC.  
Cosmo Bio Co., Ltd.  
DAIDO INDUSTRIES, INC.  
DKSH Market Expansion Services  
Japan K.K.  
EKO INSTRUMENTS CO., LTD.  
Environmental Technical Laboratory,  
Ltd.  
Eppendorf Himac Technologies Co.,  
Ltd.  
Eppendorf K.K.  
EPSON TcFORM CORPORATION  
Evident Corporation  
Filgen, Inc.  
Fukushima Cell Factory Inc.  
Gellycle Co., Ltd.  
Hamilton Company Japan K.K.  
HIRAYAMA Manufacturing Corporation  
HIROX CO., LTD.  
HORIBA Advanced Techno, Co., Ltd.  
HORIBA, Ltd.  
Hutzper Inc.  
Hygiene and Microbiology Research  
Center Co., Ltd.  
IDATENase Co., Ltd.  
INTEGRA Biosciences KK  
INTERSCIENCE JAPAN K.K.  
ISIS Co., Ltd.  
Iwai Chemicals Company, Ltd.  
IWASAKI ELECTRIC CO., LTD.  
JULABO JAPAN Co., Ltd.  
K LABCO., LTD.  
KINRYO ELECTRIC CO., LTD.  
KNF Japan Co., Ltd.  
KOKEN CO., LTD.  
KOKEN LTD.  
KONICA MINOLTA JAPAN, INC.  
Kurabo Industries Ltd.  
Lonza K.K.  
LPIXEL Inc.

M&S Instruments Inc.  
Mac Engineering Co., Ltd.  
Membrane Solutions CORP.  
Metrohm Japan Ltd.  
Mettler-Toledo K.K.  
MICROJET Corporation  
Micronic Asia PTE. LTD.  
MICRONIX Corporation  
Mito Kogyo Company Limited  
Mitsui Fudosan Co., Ltd.  
MOL Solutions Inc.  
Musashi Engineering, Inc.  
NAKAMURA SCIENTIFIC INSTRUMENT  
CO., LTD.  
NanoEntek Co., INC.  
Nepa Gene Co., Ltd.  
Nihon Chuko Keisokuki Co., Ltd.  
NOOZLE FLUID  
TECHNOLOGY(SHANGHAI) CO., LTD.  
NORITAKE CO., LIMITED  
Phicell Co., Ltd.  
Planar Motor Inc.  
QIAGEN K.K.  
Rigaku Corporation  
Rozetta Corp.  
SAKATA INX CORPORATION  
Sanyo Technos Co., Ltd.  
SAROUTE Co., Ltd.  
Scrum Inc.  
SEIKAGAKU CORPORATION  
Sevensix Inc.  
SHASHIN KAGAKU CO., LTD.  
Shinyei Technology Co., Ltd.  
Shoko Science Co., Ltd.  
SleepWell Inc.  
Surpass Industry Co., Ltd.  
Tecan Japan Co., Ltd.  
Thermo Fisher Scientific K.K.  
Todoroki Sangyo Co., Ltd.  
TOHO KK.  
TORCH, Inc.  
TOSEI BOX CO., LTD.  
TOSHIBA NANOANALYSIS  
CORPORATION

TSUBAKIMOTO CHAIN CO.  
WakenBtech Co., Ltd.  
Yamaha Motor Co., Ltd.  
Yamato Scientific Co., Ltd.

## < Academic Forum >

Doshisha University  
Fukushima Translational Research  
Foundation  
Gifu Pharmaceutical University  
Josai International University  
National Institutes of Biomedical  
Innovation, Health and Nutrition  
Shinshu University  
The University of Osaka  
Tokyo Metropolitan University

## Pharma Digital Transformation EXPO

Agatha Inc.  
AGREX INC.  
ANPLAT Co., Ltd.  
APO PLUS STATION CO., LTD.  
Azbil Corporation  
BrainPad Inc.  
CESE INTERNATIONAL CO., LTD.  
Chemican, Inc.  
CM Plus Corporation  
Commissioning Agents International  
Japan K.K.  
COPA-DATA Japan K.K.  
DAITRON CO., LTD.  
DIGITAL VORN Co., Ltd.  
Duoning Japan Biotechnology Co., Ltd.  
EdgeX Co., Ltd.  
Emerson Japan, Ltd.  
EMUNI, Inc.  
EQUES Co., Ltd.  
FUJIFILM Pacific Business Consulting  
Corp.  
Fujitsu Limited  
funlead corp.

GenerativeX Co., Ltd.  
GL Sciences Inc.  
Hi-Elecom Co., Ltd.  
HODENSHA Co., Ltd.  
Information Retrieval Japan Inc.  
Japan Information Processing Service  
Co., Ltd.  
JAPAN NOVA SYSTEMS CO., LTD.  
JSOL CORPORATION  
JUSTAR Technology CO., LTD.  
KEYENCE CORPORATION  
Kiei Inc.  
LabVantage Solutions Japan K.K.  
M2X Co., Ltd.  
MACNICA, Inc.  
MedicalNote, Inc.  
MIX, Inc.  
MOLSIS Inc.  
Mythos Co., Ltd.  
NEXTA Co., Ltd.  
NIHON TECHNO KAIHATSU Co., Ltd.  
NISHIKAWA KEISOKU Co., LTD.  
Panasonic Production Engineering Co.,  
Ltd.  
PwC Consulting LLC  
Quascenta Pte Ltd  
RAKSUL Inc.  
Rockwell Automation Japan Co., Ltd.  
Route Factory Co., Ltd.  
Rozetta Corp.  
SATO Healthcare Co., Ltd.  
SKYCOM Corporation  
Tebiki, Inc.  
Techcross Inc.  
TherapiAI INC.  
TOMY DIGITAL BIOLOGY CO., LTD.  
TOMY SEIKO CO., LTD.  
TXP Medical Co., Ltd.  
Uncountable INC.  
Union Think Inc.  
VAISALA KK  
Validator K.K.

# | Exhibitor List

Vernus AI  
VideoStep Inc.  
Wiley Publishing Japan K.K.

## CMO/CDMO EXPO

AdhexPharma  
AGC Biologics  
AGC Inc.  
Ajinomoto Co., Inc.  
Alfresa Pharma Corporation  
Almac Group  
ANXO Pharmaceutical CO., LTD.  
Apeloa Pharmaceutical CO., LTD.  
API Co., Ltd.  
ARCALIS, Inc.  
AUPA BIOPHARM CO., LTD.  
Bankyo Pharmaceutical Co., Ltd.  
Bayer Yakuhin, Ltd.  
BINEX CO., LTD.  
Boehringer Ingelheim Bio  
Pharmaceuticals GmbH  
Bora Pharmaceuticals  
BTGEN Co., Ltd.  
Bushu Pharmaceuticals Ltd.  
Catalent Japan K.K.  
Chiyoda Corporation  
CMIC Bio Co., Ltd.  
CMIC CMO Co., Ltd.  
CMIC CMO USA Corporation  
Daiichi Yakuhin Kogyo Co., Ltd.  
Daito Pharmaceutical Co., Ltd.  
DIA PHARMACEUTICAL CO., LTD.  
ENTRI CO., LTD.  
Formosa Laboratories Japan Co., Ltd.  
Fuji Chemical Industries Co., Ltd.  
FUJI YAKUHIN CO., LTD. Toyama  
Factory  
FUJI YAKUHIN CO., LTD. Toyama Second  
Factory

Fuji Yakuhin Group  
Fukuzyu Pharmaceutical Co., Ltd.  
Greencaps Pharmaceutical Co., Ltd.  
IDT Biologika GMBH  
IL CONTRACT PACKAGING Co.,LTD.  
Isekyu Co., Ltd.  
JAPAN CDMO Association  
JASCO Corporation  
JASCO Engineering Co., Ltd.  
KAICO Ltd.  
KBI Biopharma L.L.C.  
KOA ISEI Co., Ltd.  
KOBE NATURAL PRODUCTS &  
CHEMICALS CO., LTD.  
Kobelco Eco-Solutions Co., Ltd. /  
PeptiStar Inc.  
KOKANDO Co., Ltd.  
KriSan Biotech CO., LTD.  
KYOSOMIRAI PHARMA CO., LTD.  
Kyowa Pharmaceutical Industry Co., Ltd.  
Libra Medicina Co., Ltd.  
Meiji Seika Pharmatech Co., Ltd.  
Mitsubishi Corporation  
MITSUI-SOKO Group  
MUROMACHI CHEMICALS INC.  
MYCENAX BIOTECH INC.  
Nang Kuang Pharm CO., LTD.  
Nichi-Iko Pharmaceutical Co., Ltd.  
Nippon Shinyaku Co., Ltd.  
NISSHA CO., LTD.  
Nissha Zonnebodo Pharma Co., Ltd.  
Nitto Denko Corporation  
Nitto Medic Co., Ltd.  
OneSource Specialty Pharma LIMITED  
Orphan Trust Japan Co., Ltd.  
Osaka Pharmaceutical Co., Ltd.  
Panakeia Pharmaceutical Co., Ltd.  
Patheon K.K.  
PeptiStar Inc.  
Prestige Biologics CO., LTD.  
ProBio Corporation  
Renzoku Biologics  
Ricoh Biosciences, K.K.  
Ricoh Company, Ltd.

Sankyo Kasei Co., Ltd.  
SANTAI CORPORATION  
Shigaken Pharmaceutical Co., Ltd.  
Shinshin Pharmaceutical Co., Ltd.  
SIROGANE CO., LTD.  
SPERA PHARMA, Inc.  
Spirit Scientific Japan Co., Ltd.  
Sunsho Pharmaceutical Co., Ltd.  
Synmax Biochemical & CO., LTD.  
Teika Pharmaceutical Co., Ltd.  
ten23 health AG  
TOA Pharmaceutical Co., Ltd.  
TOHO HOLDINGS CO., LTD.  
TOHO PHARMACEUTICAL CO., LTD.  
Towa Pharmaceutical Co., Ltd.  
Toyama Pharmaceutical Association  
Toyama Prefecture  
TOYOBO CO., LTD.  
U-Medico Inc.  
Westingarea (Shanghai) Technology  
CO., LTD.  
Wuxi Biologics CO., LTD.

## Regenerative Medicine EXPO

Azenta K.K.  
CBM CO.,LTD  
CellSeed Inc.  
Charles River Laboratories Japan G.K.  
Cojourney Inc.  
CRYOPORT Japan G.K.  
Cuore Co., Ltd.  
EBAC CO., LTD.  
Eureka Technologies Inc.  
Evident Corporation  
FCR&Bio CO.,LTD.  
First Lab Co., Ltd.  
Greiner Bio-One Co., Ltd.  
GVS Japan K.K.  
Gwo Xi Stem Cell Applied Technology  
Co., Ltd.

HyQure BioTech Co., Ltd.  
Inabata & Co., Ltd.  
IWASAKI ELECTRIC CO., LTD.  
Iwatani Corporation  
Japan Regenerative Medicine Cell  
Research Institute Co., Ltd.  
Japan Tissue Engineering Co., Ltd.  
JTEC Corporation  
KobeBioRobotix Co., Ltd.  
Kohjin Bio Co., Ltd.  
Koshin Chemical Co., Ltd.  
Lingan Biotechnology (Shanghai) Co.,  
Ltd.  
LIVIUS JAPAN Co., Ltd.  
MEDICATEC Inc.  
NBC International Japan Co., Ltd.  
NICHIRYO CO., LTD.  
Nihon Freezer Co., Ltd.  
Nippon Sanso Corporation  
NOF CORPORATION  
Nova Biomedical K.K.  
PHC Corporation  
POC Inc.  
Primetech Corporation  
Qingdao Haier Biomedical Co., Ltd.  
RMDC Inc.  
Rohto Pharmaceutical Co., Ltd.  
Shikoku Instrumentation CO.,LTD.  
Shinko Seiki Co., Ltd.  
Skyllen Health Management Co., Ltd.  
Skyllen JP Holding Co., Ltd.  
Strex Inc.  
Takara Bio Inc.  
TEIJIN REGENET CO., LTD.  
Terumo BCT Japan, Inc.  
TFBS Bioscience G.K.  
TOMOE SHOKAI CO.,LTD.  
Tottori Bio Frontier  
Zenogen Pharma Co., Ltd.

# | Floor Map



## ■ Floor Guide Map:

[https://www.interphex.jp/content/dam/sitebuilder/rxjp/rx-japan/doc/26/5/ipjw\\_jp\\_26\\_map\\_0501.pdf](https://www.interphex.jp/content/dam/sitebuilder/rxjp/rx-japan/doc/26/5/ipjw_jp_26_map_0501.pdf)

# Seminars (Keynote / Special Lectures)

\*Honorifics omitted

## ●INTERPHEX Week Keynote Session

IPJ-K	<p><b>Current Status and Government Initiatives for Stable Supply of Pharmaceuticals in Japan</b></p> <p style="text-align: right;"><b>Daisuke Fujii</b></p> <p style="text-align: right;">Director, Office of Pharmaceutical Industry and Venture Support Policy, Policy Planning Div. for Pharmaceutical Industry Promotion and Medical Information Management, Health Policy Bureau, Ministry of Health, Labour and Welfare</p>
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## ●INTERPHEX Week Special Session

MQ-S1	<p><b>The Importance of GMP Education and Training -For the Revitalization of the Pharmaceutical Industry-</b></p> <p style="text-align: right;"><b>Shingou Sakurai</b></p> <p style="text-align: right;">Professor, Lab. of Pharmaceutical Quality Design and GMP, Faculty of Pharmaceutical Sciences, Tokyo University of Science</p>
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MQ-S2	<p><b>Efforts to Ensure a Stable Supply of Generic Drugs</b></p> <p style="text-align: right;"><b>Tomomi Kawamata</b></p> <p style="text-align: right;">President, Japan Generic Medicines Association/Nissin Pharmaceutical Co., Ltd.</p>
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MQ-S3	<p><b>Activities of the Japan CDMO Association</b></p> <p style="text-align: right;"><b>Yuji Takeuchi</b></p> <p style="text-align: right;">Executive Director, Japan CDMO Association / Senior Executive Director, Human Resources/Legal &amp; General Affairs Div., Bushu Pharmaceuticals Ltd.</p>
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# | Seminars

\*Honorifics omitted

MQ-S4	<p><b>Government Efforts to Ensure Thorough Manufacturing and Quality Management and Governance of Pharmaceuticals</b></p> <p style="text-align: right;"><b>Go Yamamoto</b></p> <p style="text-align: center;">Director, Office of Compliance, Compliance and Narcotics Div., Pharmaceutical Safety Bureau, Ministry of Health, Labour and Welfare</p>
MQ-S5	<p><b>RecyCreation : Resource Circulation Initiatives for Refill Packs</b></p> <p style="text-align: right;"><b>Keiji Seto</b>, Director, R&amp;D - R&amp;D Strategy, Kao Corp. <b>Rena Takamura</b>, Senior Staff, R&amp;D - R&amp;D Strategy, Kao Corp.</p>
MQ-S6	<p><b>Reducing Transfer Risk through Digital Tools and Standardized Platforms in SOD Development</b></p> <p style="text-align: right;"><b>Martin Maus</b></p> <p style="text-align: center;">Head of late oral product development, Global Development CMC NCE, Boehringer Ingelheim Pharma GmbH &amp; Co. KG</p>
MQ-S7	<p><b>Realizing "In every moment, in every life Beauty" with Technology --Shiseido's 2030 Manufacturing Vision--(Lecture + Networking Event)</b></p> <p style="text-align: right;"><b>Yoshihiro Hagino</b></p> <p style="text-align: center;">Vice President, Manufacturing &amp; Technology Innovation Dept., Shiseido Co., Ltd.</p>

# | Seminars

\*Honorifics omitted

<b>MQ-S8</b>	<p><b>Japan CDMO Association and the future outlook for the CDMO industry</b></p> <p style="text-align: right;"><b>【Lecture】</b> <b>Yuji Takeuchi</b> Executive Director, Japan CDMO Association / Senior Executive Director, Human Resources/Legal &amp; General Affairs Div., Bushu Pharmaceuticals Ltd.</p> <p style="text-align: right;"><b>【Panel Discussion】</b> <b>Makoto Ogawa</b> Chair, Policy Implementation Committee, Japan Generic Medicines Association / Director Officer of Administration Headquarters, Nissin Pharmaceutical Co., Ltd.</p> <p style="text-align: right;"><b>Tetsuya Suehara</b> Quality Operations Lead, External Operations Japan/APAC, Global Manufacturing Quality, Global Supply Quality Takeda Pharmaceutical Co., Ltd.</p> <p style="text-align: right;"><b>Tadao Takano</b> Chairman, Japan CDMO Association/President, Bushu Pharmaceuticals Ltd.</p> <p style="text-align: right;"><b>Yu Kitaguchi</b> Board Member, Japan CDMO Association/General Manager, Corporate Strategy Div., Qualitech Pharma Co., Ltd.</p> <p style="text-align: right;"><b>Hitoshi Takyo</b> Board Member, Japan CDMO Association/Executive Vice President, TAIYO PHARMA TECH Co., Ltd.</p> <p style="text-align: right;">&lt; Moderator &gt; <b>Yutaka Takeuchi</b> Board Member, Japan CDMO Association / Advisor, Catalent Japan K.K.</p>
<b>MQ-S9</b>	<p><b>Driving Successful Tech Transfers across Manufacturing Sites</b></p> <p style="text-align: right;"><b>Michael Kraich</b> Head of Global Project and Product Management - BioXcellence, Boehringer Ingelheim Biopharmaceuticals GmbH</p>

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MQ-S10	<p><b>Required Efforts for Contract Manufacturing of Biopharmaceuticals (Sterile Manufacturing and Quality Assurance)</b></p> <p><b>Kose Michibuchi</b> General Manager, Life Science Div., Pharmaceuticals Dept., TOYOBO Co., Ltd.</p>
MQ-S11	<p><b>Beyond the Lost Decade -Three Strategies for Japan-origin Biopharma Innovation-</b></p> <p><b>Norikazu Eiki</b> President, Eiki Consulting</p>
MQ-S12	<p><b>A Practical Approach Toward Smart Factory Transformation at Daiichi Sankyo</b></p> <p><b>Rei Kobayashi</b> Head of Plant DX Group, Plant Management Dept. II Japan Plant Management Supervisory Dept. Technology Div., Daiichi Sankyo Co., Ltd.</p>
MQ-S38	<p><b>Novel Molecules Against Rheumatoid Arthritis and Parkinson's Disease</b></p> <p><b>CL Steve Lin</b> Founder &amp; President, Pell Bio-Med Technology Co., Ltd./Founder &amp; President, Taiwan Cell Manufacturing Co., Ltd.</p>

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MQ-S39	<b>Next-Generation ADC Design: Global Trends in Payloads, Linkers, and Antibodies</b>
	<b>Next-generation ADCs: Payload Innovation and Solid Tumor Expansion</b> Nam-Gu Her, CEO, Aimed Bio, Inc.
	<b>ADC: Basics of Cleavable Linker</b> Tae-Kyo Park, CEO, IntoCell, Inc.
	<b>Beyond Binding: Functional Screening for ADC-ready Antibodies</b> Sangsoon Yoon, CEO, Cyron Therapeutics Co., Ltd.
PDX-S13	<b>Frontline Digital Transformation for Quality Healthcare and Sustainable Management</b> <Lecture + Panel Discussion + Networking Party> Yoshiyuki Numata, CEO/Editor-in-Chief, MIX, Inc.
	<b>Hospital Management Now and in the Future</b> Atsushi Nagashima, Director of Hospital, SAISEIKAI KANAGAWAKEN HOSPITAL
	<b>Designing the Healthcare Delivery System for 2030 - Data Utilization in Clinical and Research Settings</b> Tomohiro Sonoo, Chief Executive Officer, doctor, TXP Medical Co., Ltd.

# | Seminars

\*Honorifics omitted

PDX-S14	<p><b>Overview of Initiatives for Data Utilization in the Healthcare Sector</b></p> <p style="text-align: right;"><b>Yoriko Akashi</b> Deputy Director, Healthcare Industries Div., Commerce and Service Industry Policy Group Ministry of Economy, Trade and Industry</p>
PDX-S15	<p><b>AI-Driven Digital Transformation in Pharma: Innovations in Data, Operations, and Marketing</b></p>
	<p><b>The Forefront of AI Utilization Focused on Sales and Marketing in the Pharmaceutical Industry</b></p> <p style="text-align: right;"><b>Shinichi Morioka</b>, Head, Customer Excellence, Astellas Pharma Inc.</p>
	<p><b>The Role of Owned Media for Pharmaceutical Company in the AI Era</b></p> <p style="text-align: right;"><b>Kota Oishi</b>, Omnichannel Experience Partner, Omnichannel Strategy &amp; Operations, Astellas Pharma Inc.</p>
	<p><b>The Current State and Future Direction of AI Use at the Pharmaceutical Frontline</b></p> <p style="text-align: right;"><b>Yukinobu Imai</b>, Head, AI &amp; Big Data Data, Digital &amp; technology Japan Pharma Business Unit, Takeda Pharmaceutical Co., Ltd.</p>
	<p><b>AI Utilization in the Pharmaceutical Industry</b></p> <p style="text-align: right;"><b>Yoshiyuki Numata</b>, CEO/Editor-in-Chief, MIX, Inc.</p>
PDX-S16	<p><b>Future View of Pharmaceutical DX "Thinking Beyond Evolving AI"</b></p> <p style="text-align: right;"><b>Shinnosuke Tokumoto</b>, Senior Analyst, Healthcare sector, Equity Research, SMBC Nikko Securities Inc.</p>

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PDX-S17	<p><b>Advancing Customer and Employee Experience through Data-and-digital-driven GTM Strategy</b></p> <p>Masayoshi Igarashi, Customer experience Head, Data Digital &amp; Technology, Takeda Pharmaceutical Co., Ltd.</p>
PDX-S18	<p><b>External and Internal Digital Transformation for Patients: Two Transformation Axes Envisioned by Sanofi and AbbVie</b></p>
	<p><b>Turning Patient Insights into Value through Digital Innovation</b></p> <p>Hiroki Kaneko, Commercial Effectiveness Group Lead, Specialty Care Business Unit Alliance Immunology Franchise, Sanofi K.K.</p>
	<p><b>Building Patient Centricity through the Employee Experience (EX): Work Transformation in the Field Force and Business Outcomes</b></p> <p>Hiroataka Matsuyama, HR Director, Head of HR Japan, AbbVie GK</p>
	<p>&lt;Moderator&gt;</p> <p>Yuki Maeda, Chief Editor, AnswersNews, QUICK Co., Ltd.</p>
PI-S19	<p><b>Development and Practical Application of Continuous-flow Synthesis for Pharmaceutical Manufacturing</b></p> <p>Kenji Wada, Senior Research Scientist, SYNTHETIC ORGANIC CHEMISTRY Labs., FUJIFILM Corporation</p>

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PI-S20	<b>The Introduction of API Process Development of Sumitomo Pharma</b>  Corporate Officer, Senior Vice President, Deputy Head of Research & Development Div. (CMC), Sumitomo Pharma Co., Ltd.  <b>Nobuhisa Fukuda</b>
PI-S21	<b>Green Process Development by Kaneka for the Manufacturing of Small-molecule Pharmaceuticals</b>  Head of API Research Team, API Research Team Pharma Business Div., Pharma & Supplemental Nutrition Solutions Vehicle, KANEKA Corp.  <b>Kohei Mori</b>
PI-S22	<b>New Horizontal Continuous Reactor - Mouse Wheel Reactor</b>  Manager, Process Design Dept., iFactory Inc.  <b>Nobuyoshi Doi</b>
PI-S23	<b>Highly Efficient Catalysts for Transesterification and Alcohol Oxidation</b>  <b>Kazuaki Ishihara</b> , Professor, Dept. of Macromolecular and Molecular Chemistry, Graduate School of Engineering, Nagoya University
BP-S24	<b>Next-generation CAR-T Cell Therapy: Recent Advances and Paths to Translation</b>  Professor and Chairman, Yamaguchi University / Director, Research Institute for Cell Design Medical Science Yamaguchi University Graduate School of Medicine  <b>Koji Tamada</b>

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BP-S25	<b>Next-Generation Biomarkers &amp; Drug Discovery: From Imaging Biomarkers to Generative AI</b>
	<b>Kyowa Kirin's Next-generation Biomarker Strategy: A Minimally Invasive Approach to Assessing Local Pharmacodynamic Effects</b> <b>Masato Saito</b> , Senior Manager, Biomarker Group, Medical Pharmacology Dept., Development Div., Kyowa Kirin Co., Ltd.
	<b>A New Trend in Biomarker Discovery Driven by AI</b> <b>Shota Nemoto</b> , Engineer, Hitachi, Ltd.
BP-S26	<b>Next-Generation Technologies Driving Nucleic Acid-Based Therapeutics</b>
	<b>Development of Novel DDS Platforms for Nucleic Acid Therapeutics: Hydrophilic Polymers and Cationic Peptides</b> <b>Masayuki Utsugi</b> Group Leader, Research Group, Research & Development Dept., Health & Medical Business Div., NIPPON SHOKUBAI Co., Ltd.
	<b>Driving Innovation in Antisense Therapeutics for Intractable Diseases Using Artificial Nucleic Acid Technologies</b> <b>Hideaki Sato</b> , President and CEO, Luxna Biotech Co., Ltd.

# Seminars

\*Honorifics omitted

BP-S27	<p><b>Chugai's Antibody Process Technologies: Current Capabilities and Future Outlook</b></p> <p><b>Yousuke Watanabe</b>, Head of API Process Development Dept. (Bioprocess), Chugai Pharmaceutical Co., Ltd.</p>
BP-S28	<p><b>Frontiers in Immunotherapy Targeting Regulatory T (Treg) Cells</b></p>
	<p><b>Treg Cell Therapy for Autoimmune Diseases</b></p> <p><b>Norihisa Mikami</b>, Associate Professor, Immunology Frontier Research Center, The University of Osaka</p>
	<p><b>Development of Allogeneic Killer T-cell Therapy and Its Future Prospects</b></p> <p><b>Masunori Kajikawa</b>, President and CEO, Rebirthel Co., Ltd.</p>
BP-S29	<p><b>CDMO: For Efficient &amp; Stable Production Process of Regenerative Medicine</b></p>
	<p><b>Digitalized CGT Process Development and Manufacturing with Robotics and AI</b></p> <p><b>Hideo Yamaguchi</b> President &amp; CEO, Cellafa Bioscience Inc. / Senior Vice President, Product Development &amp; Manufacturing, Astellas Pharma Inc.</p>
	<p><b>Teijin Accelerates Cell Therapy CDMO Growth by Leveraging Cross Business Synergies</b></p> <p><b>Takeshi Hosoyama</b>, General Manager, Business Strategy Promotion Dept., Regenerative Medicine &amp; Implantable Medical Device Div., TEIJIN Ltd. / Member of the Board, TEIJIN REGENET Co., Ltd.</p>

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\*Honorifics omitted

PRD-S30	<b>The Forefront of AI in Drug Discovery</b>
	<b>AI in Drug Discovery: Opportunities at Meiji Seika Pharma</b> Yuta Watanabe, Executive Officer, Research and Development Div., Meiji Seika Pharma Co., Ltd.
	<b>Drug Discovery AI Factory --AI-powered Drug Discovery Support Service--</b> Hiroyoshi Toyoshiba, Chief Science Officer, FRONTEO, Inc.
PRD-S31	<b>Beyond Inhibition: Unlocking New Therapeutic Possibilities through Targeted Protein Degradation</b> Angela Davis, Senior Managing Executive Officer, Vice President, R&D Head, Japan, R&D, Bristol-Myers Squibb K.K.
PRD-S32	<b>AI Agent-driven Pharma DX: Chugai's Practical Strategy and Value</b> Kazumitsu Kanatani Head of Digital Strategy Dept., Digital Strategy Dept., Digital Transformation Unit, CHUGAI PHARMACEUTICAL Co., Ltd.

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PRD-S33	<b>Next-Generation Models for Human Resource Development in the Biopharmaceutical Industry</b>
	<b>Kyowa Kirin Initiatives for Developing Biotech Talent</b> Shuhei Takafuji, Head of Human Resource Development Office, Kyowa Kirin Co., Ltd.
	<b>Leveraging AGC's Global Network to Accelerate Next-generation Talent Development</b> Jun Takami, General Manager, Japan Region / Business Manager, Yokohama Site, AGC Biologics, Life Science Company, AGC Inc.
PRD-S34	<b>Evolving Lab Automation - Aiming to Accelerate Drug Discovery Research - (Lecture + Networking Event)</b> Eigo Suyama, Principal Researcher, Biological Technology Dept., Chugai Pharmaceutical Co., Ltd.
IPE-S35	<b>Global Trends in Prefilled Syringes, Self-injection Devices and BD Innovations</b> Takeaki Kawashima, Senior Marketing Manager, BD Medical - Pharmaceutical Systems, Nippon Becton Dickinson Co., Ltd.
IPE-S36	<b>Development of Allogeneic CAR-gamma-delta T Cells toward Off-the-shelf Cellular Products</b> Hiroshi Fujiwara Professor, Departments of Immuno-Gene Therapy and Personalized Cancer Immunotherapy, Mie University Graduate School of Medicine

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IPE-S37	<p><b>Advancing Fabless Drug Development through CDMO Utilization</b></p> <p><b>Atsushi Yasumoto</b>, President, Nexredge Inc.</p>
IPJ-1	<p><b>Quality by Design Based on Data-Driven Research</b></p>
	<p><b>Data and Digital Shaping Drug Product Development at Takeda</b></p> <p><b>Shino Furuya</b>, Associate Scientist, Pharmaceutical Sciences, Drug Product &amp; Device Development, Takeda Pharmaceutical Co., Ltd.</p>
	<p><b>DX in Formulation Research at Daiichi Sankyo: Driving Data-driven Research and Organizational Adoption</b></p> <p><b>Keita Yaginuma</b>, Principal Scientist, Formulation Technology Research Labs., Technology Development Supervisory Dept., Technology Unit, Daiichi Sankyo Co., Ltd.</p>
IPJ-2	<p><b>Japan's Biopharmaceutical CDMO : Evolution and Challenges for Global Expansion</b></p>
	<p><b>Global Development of Bio CDMO Business at Fujifilm</b></p> <p><b>Akira Kase</b>, General Manager, Bio Business Div., FUJIFILM Toyama Chemical Co., Ltd.</p>
	<p><b>S-RACMO: CDMO Initiatives toward Commercialization of Regenerative and Cellular Medicine</b></p> <p><b>Atsushi Tsuchida</b>, President and CEO, S-RACMO Co., Ltd.</p>

IPJ-3	<b>The Forefront of Japan's Drug Discovery and Formulation Development</b>
	<b>Formulation Development of Secutrelvir, a Next-generation Medicine for COVID-19 Treatment and Prevention</b> <b>Ryo Ohashi</b> , Associate Director, Formulation R&D Lab., Pharmaceutical Technology Research Dept., Shionogi & Co., Ltd.
	<b>Japan's "Soyaku-ryoku" and Biomanufacturing Capability</b> <b>Hitoshi Kuboniwa</b> , President & CEO, Renzoku Biologics Inc.
IPJ-4	<b>Nitrosamine Impurities: The Forefront of Pharmaceutical Review</b>
	<b>Overview of MHLW's Actions on the Risk of Nitrosamine Contamination</b> <b>Ryo Iwase</b> , Deputy Director, Compliance and Narcotics Div., Pharmaceutical Safety Bureau, Ministry of Health, Labour and Welfare
	<b>Recent Review Process of Generic Drugs</b> <b>Yuki Kato</b> , Deputy Review Director, Office of Generic Drugs, Pharmaceuticals and Medical Devices Agency

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IPJ-5	<b>Laboratory Automation: The Future of Pharmaceutical Research</b>
	<b>AI-driven Cyber-physical Systems for Accelerated Medicines Manufacturing</b> Mohammad Salehian, Senior Modelling & Simulation Scientist, CMAC, University of Strathclyde
	<b>Toward Innovation through Automation: Data-driven Process Chemistry Enabled by Robotic-HTE</b> Mikio Ishihara, Research Fellow, Technology Scouting & Integration Labs, Product Research & Development, Astellas Pharma Inc. Yuta Sumii, Senior Researcher, Technology Scouting & Integration Labs., Product Research & Development, Astellas Pharma Inc.
IPJ-6	<b>Frontiers in Sustainable Small- and Mid-Size Molecule Synthesis</b>
	<b>Efficient Material Production via Mechanochemical Organic Reactions</b> Hajime Ito, Professor, Faculty of Engineering / Vice Director, WPI-ICReDD, Hokkaido University
	<b>Soluble Support "Tag"-assisted Liquid-phase Peptide Synthesis</b> Yohei Okada, Professor, Global Innovation Research Institute, Tokyo University of Agriculture and Technology

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IPJ-7	<b>Empowering CMC Innovation Through Field-Driven Digital Transformation</b>
	<b>Efficiency and Operational Transformation in CMC Driven by Intrinsic Motivation</b> Shuntaro Arase, Principal Researcher, Formulation Research, Eisai Co., Ltd.
	<b>A People-driven DX Model</b> Yohei Nishimura, Senior Director, Lean & Digital and Process Execution Team Leader, Japan Operations, AstraZeneca K.K.
IPJ-8	<b>ICH Latest Trends: From Q3E to M13 – Implementation and Outlook</b>
	<b>Current Status and Future Perspectives on the Control of Leachables and Extractables</b> Keita Kawaji, Principal Reviewer, Office of New Drug IV, Pharmaceuticals and Medical Devices Agency
	<b>Practical Implementation of Bioequivalence Simulations: Strategies toward ICH M13</b> Atsushi Kambayashi, Associate Professor, Faculty of Pharmaceutical Sciences, Tokyo University of Science

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IPJ-9	<b>Advancing Pharmaceutical Production: Smart Factories and Dual-Use Plant Design</b>
	<b>Toward the Realization of Chugai Pharma Manufacturing's Smart Factory</b> Hideaki Hosaka, Section chief, DIGITAL & ENGINEERING DEPT., CHUGAI PHARMA MANUFACTURING Co., Ltd.
	<b>Engineering Initiatives in a Dual-use Biopharmaceutical Manufacturing Plant Construction Project</b> Manabu Sunaba, Chief Manager, Engineering Div., Pharmaceutical Facilities Project Section IV Engineering Dept., III, Taisei Corp.
IPJ-10	<b>The Forefront of Healthcare Solutions Powered by Digital Technology</b>
	<b>Takeda's Strategic Initiatives to Advance Around-the-Pill Innovation</b> Shou Kuwasawa, Head, Business Strategy, Takeda Pharmaceutical Co., Ltd. Saho Osone, Associate Director, Drug Product & Device Development, Pharmaceutical Sciences, Takeda Pharmaceutical Co., Ltd.
	<b>Toward Patient-centered Medical Care: From the Perspective of "Quality time for better care"</b> Keisuke Yoshino, Director, Medical Care Solutions Company, Terumo Corp.

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\*Honorifics omitted

IPJ-11	<b>Challenges for CDMOs in Developing Next-Generation Mid-Size Molecule Drugs</b>
	<b>Trials for Small Scale Drugs Manufacturing under GMP --Facility, Equipment Technologies--</b> <b>Yutaka Kameyama</b> Specially Designated Professor, PSI GMP Education & Research Center, Hiroshima University President & CEO, PSI Biologics Inc.
	<b>The Challenges of Startup CDMO</b> <b>Shin-ichiro Fujjie</b> , President & CEO, PeptiStar Inc.
IPJ-12	<b>Creating Value Through Pharmaceutical Packaging Innovation</b>
	<b>Examples of Packaging Design from Eisai's User Perspective</b> <b>Katsuya Korenaga</b> , Senior Director, Formulation Research, PST Unit, Eisai Co., Ltd.
	<b>Integration and Utilization of Automatic Identification Technologies in Pharmaceutical Packaging</b> <b>Satoshi Matsuyama</b> , Member, Tag4Link Project

# | Seminars

## ● Regenerative Medicine EXPO Keynote Session

\*Honorifics omitted

RM-K	<b>iPS Cell Product Development and the Path to True Practical Application</b> Toru Kimura, Representative Director, President and CEO, Sumitomo Pharma Co., Ltd.
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## ● Regenerative Medicine EXPO Special Session

RM-S1	<b>Next-Generation Cell Therapy Startups: HSC &amp; iPS CAR-T</b>
	<b>The Forefront of Next-generation Cell Therapy: Paving the Way with HSC Expansion Technology</b> Nobuyuki Arakawa, President & Chief Executive Officer, Celaid Therapeutics Inc.
	<b>Building a World of iPS CAR-T 2.0</b> Victor Stone, Chief Executive Officer, Alloy Therapeutics Co., Ltd.

RM-S2	<b>Safety of Intravenous Administration of Mesenchymal Stromal Cells</b>
	<b>Global Harmonization of MSC Nomenclature and Intravenous Safety</b> Shuji Terai, Chairman & Professor, Div. of Gastroenterology & Hepatology, Graduate School of Medical and Dental Sciences, Niigata University
	<b>Considerations and Technical Progress in Cell Manufacturing</b> Masahiro Kino-oka, Professor, Dept. of Biotechnology, Graduate School of Engineering, The University of Osaka

# | Seminars

\*Honorifics omitted

RM-S3	<p data-bbox="338 416 1339 459"><b>Next-generation iPS Cell Manufacturing by Automation</b></p> <p data-bbox="1375 480 2119 512"><b>Masayoshi Tsukahara</b>, Head, R&amp;D center, CiRA Foundation</p>
RM-S4	<p data-bbox="338 687 1120 730"><b>AI-Driven Innovation in Cell Manufacturing</b></p>
	<p data-bbox="338 799 1346 842"><b>Reproducible Cell Therapy Using Cell Image AI Analysis</b></p> <p data-bbox="1666 863 2119 895"><b>Yuto Takemoto</b>, CEO, Quastella Inc.</p>
	<p data-bbox="338 959 1753 1002"><b>The Future of Medical Manufacturing Driven by Regenerative Medicine and AI</b></p> <p data-bbox="1279 1023 2119 1054"><b>Shinichi Sakurada</b>, Co-founder President &amp; CEO, AI Biomedical Inc.</p>
RM-S5	<p data-bbox="338 1240 1509 1283"><b>Developing Cell Therapies for Brain Regeneration: A Global Path</b></p> <p data-bbox="1704 1303 2119 1335"><b>Keita Mori</b>, CEO, SanBio Co., Ltd.</p>

# | Seminars

\*Honorifics omitted

RM-S6	<p><b>Initiatives to Promote the Industrialization of Regenerative Medicine, Cell Therapy, and Gene Therapy</b></p> <p><b>Keita Komatsu</b>, Principal Deputy Director, Bio-Industry Div., Ministry of Economy, Trade and Industry <b>Kenichiro Hata</b>, Senior Advisor, Japan Tissue Engineering Co., Ltd.</p>
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RM-S7	<p><b>NEDO K Program: Strategic Development of Versatile Artificial Platelets</b></p> <p><b>Koji Eto</b>, Director &amp; Professor, Center for iPS Cell Research and Application, Kyoto University</p>
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RM-S8	<p><b>Latest Trends in the Act on the Safety of Regenerative Medicine (RM Act)</b></p> <p><b>Koki Kitamura</b> Senior Specialist for Regenerative Medicine, Health Policy Bureau, Research and Development Policy Div., Office for Promotion of Regenerative Medicine, Ministry of Health, Labour and Welfare</p>
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# Special Programs

## Networking Party for the Pharmaceutical Industry

Under the theme of “Collaboration,” the party brought together 670 participants, including pharma manufacturers, seminar speakers, overseas companies, and exhibitors.



## Hosted Buyer Program for Major Overseas Pharma Companies

Major pharma companies from Korea, China, and Taiwan were invited. 13 companies joined guided booth tours and actively engaged with exhibitors.



## Collaboration Programs with Pharma & Regenerative Medicine Associations

Seminars were held in collaboration with the Japan Generic Medicines Association, JAPAN CDMO Association, the Japanese Society for Process Chemistry, the Scientific Forum of the Japanese Society for Regenerative Medicine, the Korea Health Industry Development Institute × Antibody-Drug Conjugates, Taiwan Cell Manufacturing Co., Shiseido and MIX (media).



## Original Guidebook Produced with Jiho, a Pharmaceutical Media

An original guidebook was created with Jiho Inc. and 4,500 copies were distributed free of charge. Featuring speaker interviews and exhibitor highlights, it was well received and ran out quickly.



# | Media Coverage

## [Selected Media Coverage]

※Selected examples; in no particular order; honorifics omitted.

### ~TV~

Date	Company / Program	Title
May 20, 2026	BS TV TOKYO / NIKKEI NEWS NEXT	Impact of the Growing Naphtha Shortage: How Is the Pharmaceutical Industry Responding?

### ~Newspapers~

Date	Company / Publication	Content
May 13, 2026	Yakuji Nippo, Limited / THE YAKUJI NIPPO	Leading Technologies and New Products from 950 Companies Gather at INTERPHEX Week Tokyo 2026
May 15, 2026	Label Shimbun Co. / Label Shimbun	INTERPHEX Week Tokyo: Preview of 13 Label-Related Companies
May 19, 2026	Kaiji Press Co., Ltd. / Daily Cargo	INTERPHEX to Open on May 20
May 21, 2026	Kaiji Press Co., Ltd. / Daily Cargo	INTERPHEX Week Tokyo Opens

### ~Magazines~

Date	Company / Publication	Content
May 1, 2026	Jiho, Inc. / PHARM TECH JAPAN	Leading Technologies and New Products from 950 Companies Gather at INTERPHEX Week Tokyo 2026
May 1, 2026	New Printing Co., Ltd. / Monthly Pritec Stage	Event Guide: May Issue
May 1, 2026	Printing & Publishing Institute / INSATSU JOHO	Exhibitions / Events

etc.

# | Media Coverage

## [Selected Media Coverage]

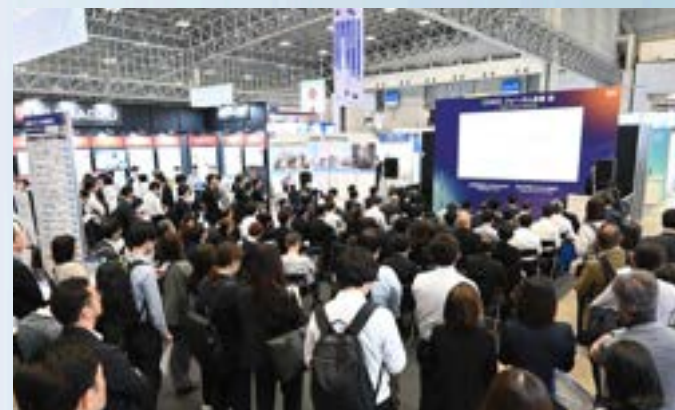
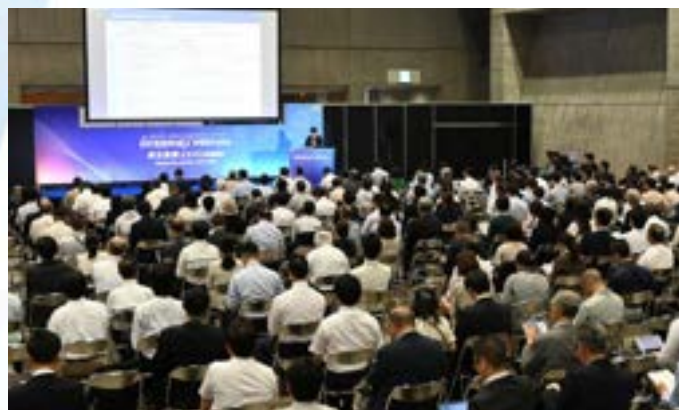
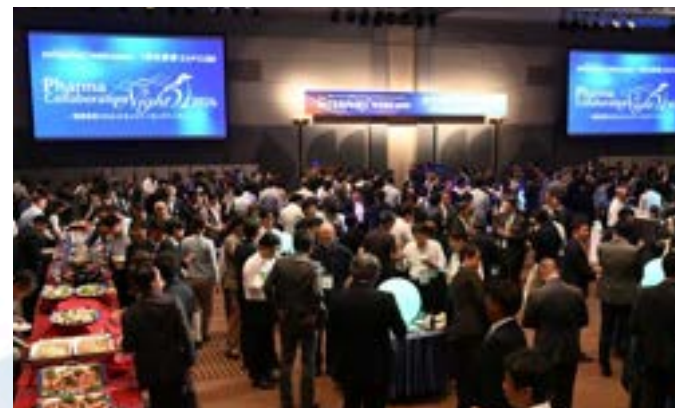
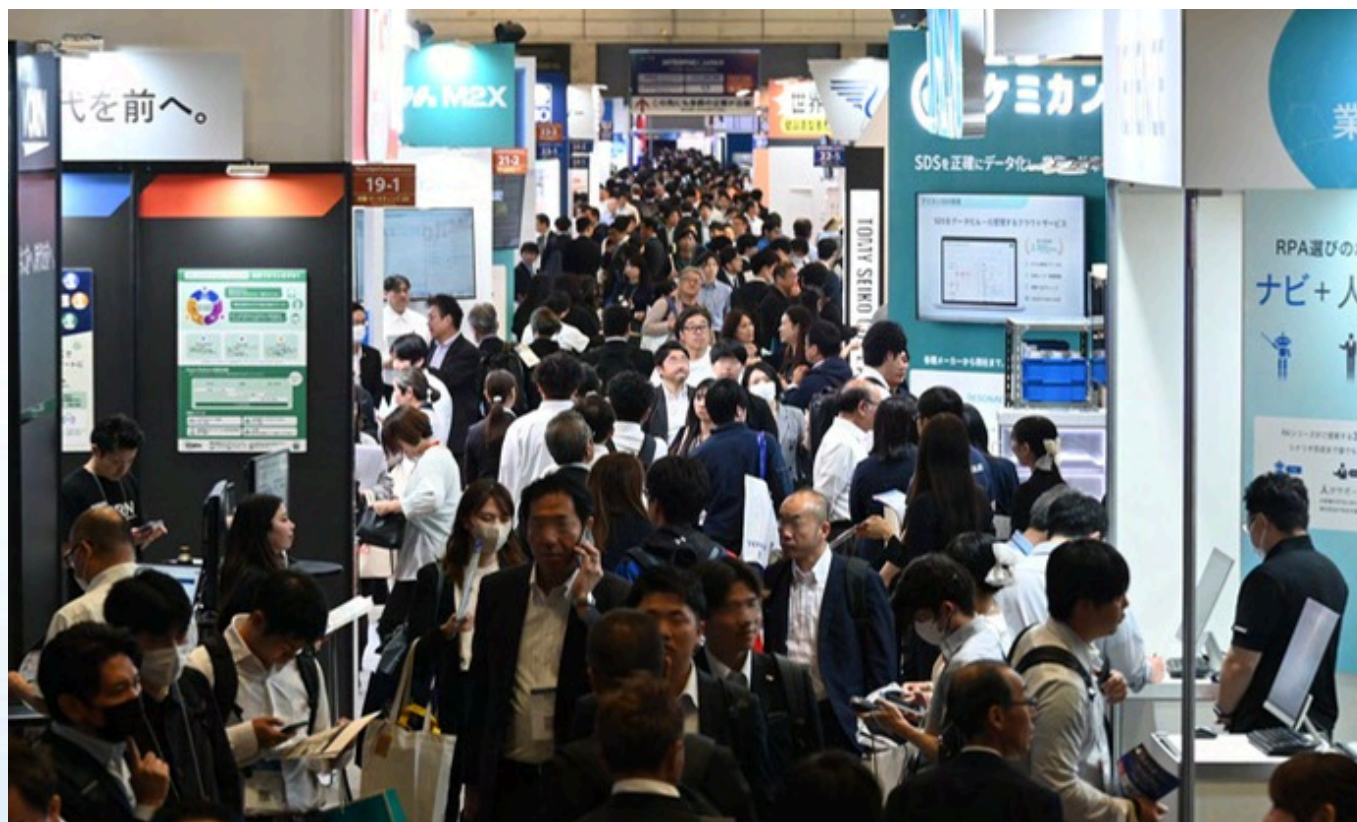
※Selected examples; in no particular order; honorifics omitted.

~WEB~

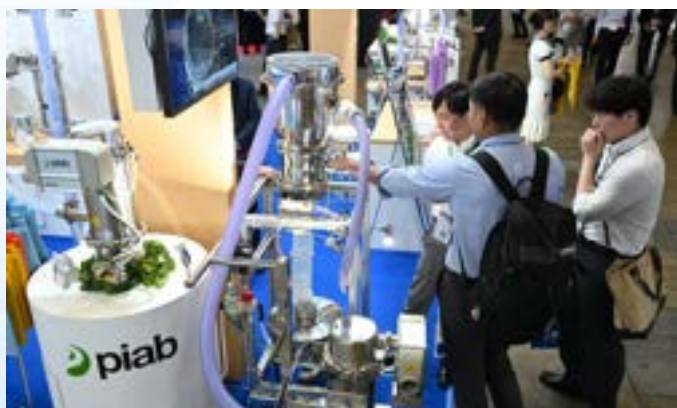
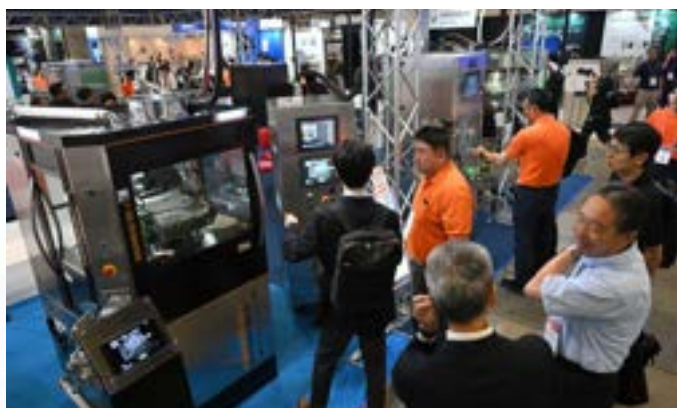
Publication Date	Company / Media	Content
Apr. 9, 2026	The Storm Media / Japanese Edition	The 28th INTERPHEX Week Tokyo to Be Held at Makuhari Messe in May, Set to Be Largest Ever with New Exhibitions
Apr. 21, 2026	3rd-Innovation / Jocee News	Highly Anticipated Pharmaceutical Industry Trade Show “CMO/CDMO EXPO” to Debut at Makuhari
Apr. 21, 2026	3rd-Innovation / Ladytopi News	The Significance of the First “CMO/CDMO EXPO” in Shaping the Future of the Pharmaceutical Industry
Apr. 21, 2026	3rd-Innovation / Third News	Opening the Future of the Pharmaceutical Industry: First CMO/CDMO EXPO to Be Held
Apr. 21, 2026	CLOUD BEAUTY Inc. / Beauty Post	New “CMO/CDMO EXPO” to Showcase the Latest Trends in Rebuilding Japan’s Pharmaceutical Supply System
Apr. 28, 2026	SUNNY SIDE UP Inc. / SDGs MAGAZINE	RX Japan’s Five Must-See Exhibitions in May 2026: Cutting-Edge Solutions Accelerating the Social Implementation of the SDGs
May 11, 2026	3rd-Innovation / Jocee News	Frontline Trends in Synthetic Biology and Biotechnology Shaping the Industries of the Future
May 11, 2026	3rd-Innovation / Ladytopi News	Highlights of a Trade Show Opening a New Era in Biotechnology
May 11, 2026	3rd-Innovation / Third News	Biotechnology and the Future of Industrial Structures
May 11, 2026	CLOUD BEAUTY Inc. / Beauty Post	Synthetic Biology and Biotech as Pillars of Japan’s Growth Strategy: Next-Generation Technologies Advancing Decarbonization and Industrial Competitiveness
May 18, 2026	3rd-Innovation / Third News	Full Overview of “Regenerative Medicine Expo Tokyo,” a Trade Show Shaping the Future of Regenerative Medicine
May 18, 2026	SATY Inc. / Best Calendar	Opening May 20: The Latest Frontline of Automation at Regenerative Medicine Expo
May 21, 2026	Kaiji Press Co., Ltd. / Daily Cargo Online Edition	INTERPHEX to Open on May 20
May 21, 2026	Kaiji Press Co., Ltd. / Daily Cargo Online Edition	INTERPHEX JAPAN Opens
May 25, 2026	POP Inc. / Exhibition & MICE	[Report] The 28th INTERPHEX Week Tokyo, a Specialized Exhibition for Pharmaceuticals, Cosmetics, and Regenerative Medicine, Held at Makuhari Messe

etc.

# | Photo Gallery



# | Photo Gallery



# | Upcoming Shows

<b>Osaka Show</b>	<p><b>Dates : September 30 (Wed.) – October 2 (Fri.), 2026 10:00~17:00</b> <b>Venue : INTEX Osaka</b> <b>Shows Included: 12th INTERPHEX OSAKA</b> 6th PharmaLab EXPO OSAKA 2nd Pharma DX EXPO OSAKA 12th Regenerative Medicine EXPO OSAKA <b>Concurrently Held with: Food Factory Week Osaka 2026</b> COSME Week Osaka 2026</p>
<b>Tokyo Show</b>	<p><b>Dates : June 30 (Wed.) – July 2 (Fri.), 2027 10:00~17:00</b> <b>Venue : Tokyo Big Sight</b> <b>Shows Included: 29th INTERPHEX JAPAN</b> 21st in-PHARMA JAPAN 11th BioPharma EXPO 9th PharmaLab EXPO TOKYO 3rd Pharma Digital Transformation EXPO TOKYO 2nd CMO/CDMO EXPO</p>

**Contact**

Organiser RX Japan GK INTERPHEX Week / Regenerative Medicine EXPO Show Management  
11F, Yaesu Central Tower, Tokyo Midtown Yaesu, 2-2-1 Yaesu, Chuo-ku, Tokyo 104-0028, Japan TEL : 03-6739-4109 Email : [ipj.jp@rxglobal.com](mailto:ipj.jp@rxglobal.com)