

The Profile of Companies

# JACLAS EXPO 2025

**Oct.** | 3 ( Fri. ) 9:00 - 17:00  
4 ( Sat. ) 9:00 - 17:00  
5 ( Sun. ) 9:00 - 14:00

**Venue** **Pacifico Yokohama** Exhibition Hall B, C, D

**Organized by** Japanese Association of Clinical Laboratory System



A&T Corporation

Yokohama Plaza Bldg. 2-6 Kinko-cho, Kanagawa-ku, Yokohama, Kanagawa 221-0056, Japan  
https://www.aandt.co.jp/eng/index/

【About Company】

Under our mission to contribute to the quality improvement and cost reduction in medical care, A&T has been developing, manufacturing, distributing and providing customer support for products in the fields of CACL (Chemicals, Analyzers, Computers, Lab-Logistics) that are essential to clinical laboratory operation since May of 1978.  
A line-up of products which will facilitate comprehensive solutions for clinical laboratories will be presented.

【Main Exhibit】

Laboratory Information System : CLINILAN Series  
Laboratory Automation System : CLINILOG Series  
Glucose Analyzer : GA0911α  
Electrolyte Analyzer : EA10M  
Coagulation Analyzer : CG02N

Abbott Japan LLC

3-5-27, Miya, Minato-ku, Tokyo 108-6305 Japan  
https://www.abbott.co.jp/  
+81-3-4555-1000 +81-3-3457-6721

【About Company】

Life to the fullest is a statement that describes – for our customers, our communities, our shareholders and all of our stakeholders – what we believe in and what we value, and what we strive to deliver in our day-to-day work. Abbott Laboratories, headquartered in Chicago, Illinois, U.S.A., is a global healthcare company providing comprehensive line of products and services of diagnostics, pharmaceuticals and nutrition to customers all over the world. Abbott Japan will continue to contribute health from infancy to the golden years.

【Main Exhibit】

Alinity ci-series  
Alinity i  
Alinity h-series  
Alinity PRO  
AlinIQ Analyzer Management System  
Diagnostic Support System  
AlinIQ Pre-analytics powered by Indexor  
i-STAT1 System

aetherAI Co.,Ltd.

ROOM 103, MITSUI LINK-LAB SHINKIBA 2, 1-17-8, SHINKIBA, KOTO-KU, TOKYO 136-0082, JAPAN  
https://www.aetherai.com/  
+81-3 - 5534 - 6800

【About Company】

Founded in October 2015 in Taipei, Taiwan, aetherAI is an AI company specializing in pathology. In July 2024, we established our Japanese subsidiary to expand collaboration in Japan.  
We develop digital pathology and AI-powered medical imaging systems, integrating advanced technologies to support diagnostics and improve accuracy. Our mission is to enhance pathology standards and advance healthcare quality through innovation.

【Main Exhibit】

◆ aetherSlide  
aetherSlide is a digital pathology system developed by aetherAI for viewing, storing, and managing digital pathology images. By applying AI to digital pathology, aetherSlide streamlines workflows and enhances the consistency and quality of pathological analysis.  
◆ aetherAI Hema-BM18  
aetherAI Hema-BM18 is an AI system for automatic classification and counting of bone marrow smear cells.  
By automating this process, laboratory professionals can focus on verifying results, improving report quality, and standardizing workflows. Visualization of analysis results also supports effective training and staff development.

ARKRAY, Inc.

Taiga Building. 5F, 1-20-20 Yotsuya, Shinjuku-ku, Tokyo 160-0004 Japan  
http://www.arkray.co.jp/  
+81-50-5527-7701 +81-3-3358-8536

【About Company】

ARKRAY, Inc. is a manufacturer of clinical testing devices and in vitro diagnostic reagents. From development, manufacturing and distribution to the after-sales servicing of instruments, our company covers all aspects of business and, whilst specializing in diabetes testing devices, we also develop and manufacture urine testing devices, POC-related devices and test data management systems.  
Furthermore, we are also effectively using our base technologies to engage in the development of new products and services within the fields of genetic testing, veterinary care and functional food products, which serve as new areas of business. As a result of our expansion, we now support the field of clinical testing on a global scale with ARKRAY products and services being used currently in over 80 countries. We look forward to meeting you at our booth.

【Main Exhibit】

Fully Automated Urine Analyzer AUTION MAX AX-4080  
Urine Sediment Analyzer AUTION EYE AI-4510  
Laboratory data management system MEQNET MINILAB  
Automatic Glycohemoglobin Analyzer ADAMS A1c HA-8190V  
Automatic Glycohemoglobin Analyzer/Automatic Glucose Analyzer ADAMS HYBRID AH-8290

Abbott Diagnostics Medical Co., Ltd.

7F SHINJUKU NS Bldg., 2-4-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-0807 Japan  
https://www.globalpointofcare.abbott/ja/index.html  
+81-3-5326-7300 +81-3-5326-7177

【About Company】

Abbott is the global leader in point-of-care (POC) diagnostics with the broad portfolio of best-in-class rapid tests and services across all healthcare settings: the lab, the clinic, etc. Abbott’s offering of industry-leading near patient tests and services is unmatched across key health and therapeutic areas, including: infectious disease, cardiometabolic & toxicology.

【Main Exhibit】

Following products to be exhibited at Abbott Japan booth  
ID NOW™ Instrument  
ID NOW™ INFLUENZA A & B 2  
ID NOW™ STREP A 2  
ID NOW™ COVID-19 V2.0  
Panbio™ COVID-19/Flu A&B RAPID PANEL (NASOPHARYNGEAL)  
Panbio™ COVID-19/Flu A&B PANEL (NASAL)  
Panbio™ COVID-19 Antigen RAPID TEST DEVICE

ADTEC CO.,LTD.

1770-1 Ueda, Usa-shi, Oita, JAPAN  
https://www.adtec-inc.co.jp  
+81-978-41-1000 +81-978-37-3360

【About Company】

ADTEC Co., Ltd. develops, manufactures, and sells in vitro diagnostic pharmaceuticals for both human and animal use. We are advancing the development of diagnostic kits utilizing immunochromatography technology that can be used directly in clinical settings. As a new challenge, we have started offering test kits in the dental field. We are committed to supporting clinical testing environments by providing high-quality products. We look forward to welcoming you at our exhibition booth.

【Main Exhibit】

ADCHECK® Periodontal Pathogen Enzyme Test Kit  
ADTest® SARS-CoV-2 NEO Antigen Test Kit  
ADTest® SARS-CoV-2/Flu Antigen Test Kit  
PrimalScreen® SARS-CoV-2/Flu Antigen Test Kit  
ADTest® Flu Antigen Test Kit  
ADTest® Myco Antigen Test Kit  
AdenoTest AD Antigen Test Kit

Alfreda Pharma Corporation

2-2-9 Kokumachi, Chuo-ku, Osaka 540-8575 Japan  
https://www.alfreda-pharma.co.jp/english/  
+81-6-6941-0368 +81-6-6947-1549

【About Company】

Our management philosophy at Alfreda Pharma is “actively taking on the challenge of the new unmet medical needs of the times and contributing to the health and well-being of all people in the broad areas of prevention, diagnosis, and treatment.” And we are constantly taking on new challenges.  
We will continue to deliver safe and reliable products and services with sincerity, while attentively and sincerely listening to patients and healthcare professionals.  
Furthermore, in order to remain a trusted partner, we will strive to research, develop, and stably supply higher-quality and high-value-added products while creating new value toward the realization of a healthcare consortium by leveraging the strengths of the Alfreda Group’s broad business domain.

【Main Exhibit】

Discrete Clinical Chemistry Analyzer AA01  
Discrete Clinical Chemistry Analyzer NS-Prime®  
Rapid Tests

artience Co., Ltd.

2-1, Kyobashi 2-chome Chuo-ku, Tokyo 104-8377, JAPAN  
https://www.artiencegroup.com/en/  
+81-3-3272-0242

【About Company】

artience Group is developing bioscience products, including synthetic additives and peripheral materials for devices used for IVDs and test kits, and fluorescent dyes useful for drug discovery research.  
Sciforiem® PL series are functional synthetic polymers with excellent sensitizing effect and blocking properties in immune reactions, and excellent protein stabilization. It has extremely small lot-to-lot variation and demonstrates unprecedented effectiveness.  
Sciforiem® FI series are near-infrared fluorescent probes that can clearly stain cells and lipid nanoparticles. It has high fluorescence intensity and photostability, making it ideal as a dye for long-term monitoring of cells, quantitative analysis using flow cytometers, and in vivo imaging.  
The adhesive tape for test kits is a functional adhesive tape that is heat-resistant, low-elution, and difficult-to-adhere.

【Main Exhibit】

・Sciforiem® PL series : Blocking agents, sensitizers, protein stabilizers, freeze-drying protection agents, for in vitro diagnostics/reagent kits  
・Sciforiem® FI series : Near-infrared fluorescent probes that can clearly stain cells and lipid nanoparticles  
・The adhesive tape for test kits : A functional adhesive tape that is heat-resistant, low-elution, and difficult-to-adhere



## AS ONE CORPORATION

2-1-27 Edobori, Nishi-ku, Osaka 550-8527 Japan Phone: 81-6-6447-1210  
<https://www.as-one.co.jp/en/>  
 +81-6-6447-8634

### 【About Company】

Business Description: Sales of research equipment, nursing and caregiving supplies, and other scientific instruments.  
 Founded in 1933, we at As One started as a wholesaler of glass products for the medical field. Since then, we have upheld the management philosophy of 'innovation and creativity,' continuously seeking change and now expanding our fields into research, industry, and healthcare. We want to serve as an indispensable hub in this field, connecting people, goods, services, and information to assist suppliers, retailers, and all customers.

### 【Main Exhibit】

• Biolamo (specimen container) series exhibition • Environmental cleaning supplies: Alcohol disinfecting sheets, etc. • Medical tabletop centrifuge AS0506 (with urine sedimentation and blood separation programs) • Urine and stool tests: Stool collection sheets, urine cups, uripans, sediment spoons, urine sediment spitz • Other products: Specimen collection swabs, individually packaged sterilized sharps

## Asahi Electro-Chemical Co., Ltd.

OOSAKAFU OOSAKASHI HIGASHINARIKU KAMIJI 4-3-18  
<https://asahi-electro-chemical.com/>  
 +81 6-6976-1372 +81 6-6976-8940

### 【About Company】

① Plastic product OEM business: Product design, mold creation, prototyping, mass production, secondary processing (painting, plating, printing), assembly, packaging, procurement of each part, and finished product orders. We own 11 molding machines ranging in size from 50 tons to 680 tons.

② Smile Kids: Our own product brand of convenient daily goods. We are currently developing original products with a twist, such as ideas, disaster prevention and crime prevention, babies and seniors, and gods and Buddhas.

③ Harun Kit: A series of urine collection tools of the future that do not use paper cups. Used in medical institutions nationwide.

### 【Main Exhibit】

Harun Kit: A series of urine collection devices of the future that does not use paper cups.

## Asia Labtech Japan Co.,Ltd

1-27-14 Morino Machida city Tokyo, 194-0022 Japan  
<https://www.asiakizai.co.jp/>  
 042-723-4670 042-728-0163

### 【About Company】

Asia Labtech Japan Co.,Ltd is the exclusive company dealing with variety of plastic labware. We always look for what laboratory need, and that's exactly what we provide. We welcome to hear the idea you are keeping in mind, because that will have us the chance to make a new product.

### 【Main Exhibit】

tube, transfer pipette, sample cup, collecting container, pathological cassette, formallin container, other plastic disposables

## Asia Pathogenomics Japan

Unit 12, F.9, No.93, Sec.1, Xintai 5th Rd., Xizhi Dist, New Taipei City, Taiwan, 22175, Taiwan  
<https://www.asiapathogenomics.com/jp>  
 +886-2-2697-6297 +886-2-2697-6298

### 【About Company】

We are a Taiwan-based company specializing in pathogen detection through metagenomic sequencing. By integrating gene sequencing and bioinformatics analysis, we provide high-quality clinical testing services and develop a localized pathogen database.

### 【Main Exhibit】

Current clinical routine testing still faces numerous challenges, particularly in pathogen detection. Conventional methods are often limited by a narrow species detection range, low sensitivity, and lengthy turnaround times, making it difficult for clinicians to seize the golden window for diagnosis and treatment.

APG, leveraging cutting-edge sequencing technology, a team of experts, strong R&D capabilities, and a highly secure laboratory environment, provides clinically validated solutions certified by government authorities. We aim to offer the highest quality, most reliable, and fastest scientific innovations to support clinical institutions.

APG has obtained certification and accreditation from the Ministry of Health and Welfare's Food and Drug Administration (TFDA) for its "APGseq". Utilizing next-generation sequencing (NGS) technology, APGseq directly analyzes all genetic information within a patient's infectious disease sample. With just one test, it can comprehensively detect thousands of pathogens!

## Atleta Co.,Ltd

1-2-5-403, Miyahara, Yodogawa-ku, Osaka-shi, Osaka, 532-0003 Japan  
<http://www.atleta.biz>  
 +81-6-6151-5207

### 【About Company】

We've developed the perfect new style urine collector which has enjoyed the reputation here in the difficult market Japan. Clean, Easy collection even for pregnant woman, Easy carry, Easy handling also for the examiner. Easy to collect midstream urine, too. We also introduce the easy feces sampling sheet used in a toilet.

### 【Main Exhibit】

URINE COLLECTOR 『Pee pole 4』  
 new product  
 URINE COLLECTOR 『Pee pole 』  
 URINE COLLECTOR 『URO CATCH』  
 stool specimen container 『MG KIT』  
 FECES SAMPLING SHEET 『FLUSH SHEET』  
 sterilization wipes 『J'sGuard Creeper』  
 J'sGuard cleaner

## BBi Solutions

Unit2, Parkway, Pen-y-fan Industrial, Crumlin, NP11 3EF, United Kingdom  
[www.bbisolutions.com](http://www.bbisolutions.com)

### 【About Company】

BBi Solutions has been serving the global diagnostics industry for over 70 years and is the world's largest independent producer of immuno-diagnostics reagents.

We develop and manufacture critical components for the diagnostics industry and apply our expertise by delivering solutions that bring critical components together in developing and manufacturing point of care and conventional tests.

Our range of immuno-diagnostics reagents includes human antigens, antibodies, gold nanoparticles and conjugates, enzymes, and serum and plasma products.

With manufacturing sites spanning four continents, we produce world-renowned labels for lateral flow, ELISA assay and biosensors, including our high-quality gold nanoparticles and glucose oxidase.

## Beckman Coulter K.K.

TOC Ariake West Tower, 3-5-7 Ariake, Koto-ku, Tokyo 135-0063 Japan  
[www.beckmancoulter.co.jp](http://www.beckmancoulter.co.jp)  
 0120-566-730

### 【About Company】

A global leader in clinical diagnostics, Beckman Coulter Diagnostics has challenged convention to elevate the diagnostic laboratory's role in improving patient health for more than 90 years. Our mission is to Relentlessly Reimagine Healthcare, One Diagnosis at a Time - and we do this by applying the power of science, technology and the passion and creativity of our teams. Our diagnostic solutions are used in complex clinical testing, and are found in hospitals, reference laboratories and physician office settings around the globe. We exist to deliver smarter, faster diagnostic solutions that move the needle forward from what's now to what's next. We do this by accelerating care with an extensive clinical menu, scalable lab automation technologies, insightful clinical informatics, and optimize lab performance services.

### 【Main Exhibit】

Diagnostic systems  
 • Immunoassay  
 • Chemistry  
 • Hematology  
 • Microbiology  
 • Molecular Diagnostics  
 • Clinical Flow Cytometer  
 • Clinical IT  
 • Automation

## Biolis Medical Corp.

1-14-21 Higashi toyoda, Hino-shi, Tokyo 191-0052, Japan  
<http://www.biolismedical.com/English/>  
 +81-42-587-7777 +81-42-587-7781

### 【About Company】

Biolis Medical Corp. has been contributing to the development and growth of clinical labs over 80 countries through developing and marketing clinical chemistry analyzers as a manufacturer.

### 【Main Exhibit】

Clinical chemistry analyzer  
 LIS (Laboratory Information System) \*Only for domestic market

bioMérieux Japan Ltd.

Akasaka Tameike Tower 2F, 2-17-7 Akasaka, Minato-ku, Tokyo 107-0052, JAPAN  
https://www.biomerieux.com/  
+81-3-6731-9000

【About Company】

Over the past 60 years, we have developed a group of reliable products that contribute to the eradication of AMR and the proper use of antimicrobials on a global scale.

In recent years, we have proposed a Syndromic Approach using comprehensive PCR testing that can detect multiple viruses and bacteria at once in a short time, in addition to microbiological testing equipment and reagents.

【Main Exhibit】

BACT/ALERT VIRTUO®  
VITEK® 2  
VITEK® MS PRIME  
MAESTRIA™ & CLARION™ Lab Analytics  
BIOFIRE® FILMARRAY® TORCH System  
BIOFIRE® SPOTFIRE® System

Bio-Rad Laboratories K.K.

2-2-24, Higashi-Shinagawa, Shinagawa-ku, Tokyo 140-0002 Japan  
https://www.bio-rad.com/  
+81-3-6361-7070 +81-3-5463-8481

【About Company】

Bio-Rad is a global leader in developing, manufacturing, and marketing a broad range of innovative products for the life science research and clinical diagnostic markets. With a focus on quality and customer service for over 65 years, our products advance the discovery process and improve healthcare. Our customers include university and research institutions, hospitals, public health and commercial laboratories, biotechnology, pharmaceutical, as well as applied laboratories that include food safety and environmental quality.

【Main Exhibit】

IH-1000 / IH-500 NEXT - fully-automated, walk-away system for ID-Cards  
Saxo, Banjo - semi-automated systems for ID-Cards  
IH-Central - software products such as BRBTS NEXT, IH-Web, BRiCare  
A variety of reagents for immunohematology  
Quality Control products and data management tools  
BioPlex 2200 System - a fully-automated, random access, multiplex testing platform  
Genius Reader for HIV-1/2 confirmation assay  
QX200 Droplet Digital PCR (ddPCR) IVD system

biotechrabbit GmbH

DXL Building 9 Floor, NishiShinbashi, 1-13-1, Minato-ku, Tokyo, 105-0003, Tokyo  
https://www.biotechrabbit.com  
+81-03-5579-9275

【About Company】

biotechrabbit is determined to offer the best products and services to those who lead the way in research. The valued relationships with our partners and customers drive us to exceed current limitations with flexibility, innovation and highly customized solutions to match their specific requirements.  
Covering the whole workflow from enzyme production, ReadyMix development and lyophilization, biotechrabbit is the partner of choice for diagnostics and life sciences. Most biotechrabbit products are also available in bulk or as custom formulations. In close collaboration with our customers, we steadily develop new enzymes, reagents and antibodies.  
All biotechrabbit products are manufactured in Germany according to ISO 13485 and ISO 9001 standards.

【Main Exhibit】

\* Proteins, Enzymes, Molecular Reagents and Kits  
\* Ready Master Mixes and Full Diagnostic Kits  
\* Lyophilized and Lyo-Ready Enzymes and Reagents  
\* Lyophilization Service  
\* OEM, Contract Manufacturing and Private Labelling  
\* Enzyme Development, Enhancement and Large Scale Manufacturing  
\* Custom Monoclonal Antibody Development and Manufacturing up to 1 kg  
\* Molecular and Immuno-assay Development and Kit Production  
\* Cell-Free Protein Synthesis, Rapid Translation System - RTS  
\* mRNA Technology  
\* Thermal and Isothermal Amplification

Canon Medical Diagnostics Corporation

Harumi Triton Square X-4F, 1-8-10 Harumi, Chuo-ku, Tokyo 104-6004, Japan  
https://mdc.medical.canon/en/  
+81-3-6219-7600 +81-3-6219-7614

【About Company】

It was in 1975 that the enzymatic assay was introduced as an innovative technique into the world of laboratory testing that supports people's health.

In comparison to a chemical assay as the major technique in those days, the enzymatic assay fundamentally improved the efficiency and precision of testing, having a substantial impact on the industry of laboratory testing.

Since then, enzymatic assays have been applied to a broad range of fields, including clinical biochemistry and immunology, thereby contributing to improvement in healthcare services.

In 1981, our company spun off from the former Kyowa Hakko Kogyo Co., Ltd., which devised this innovative technique. Since 2021, we have pursued further leaps and development as an independent company by the name of Minaris Medical.

【Main Exhibit】

Fully automated Micro Plate EIA test analyzer AP-XII  
Fully automated Diabetes Mellitus test analyzer DM-JACK Ex+  
Automated Immunoassay Analyzer HM-CODIAM  
Clinical Chemistry POCT test analyzer iGear Pro (K)

Bio-Peak Co., Ltd.

Barajima 959, Sugito-machi, Katsushika-ku, Saitama, JAPAN  
https://www.bio-peak.com/  
+81-0480-99-1252

【About Company】

Bio-Peak provides services of the production of monoclonal antibodies from rabbits, alpacas, and sharks with our proprietary screening technologies. We also provide antigen production, mass production of recombinant antibodies, and various antibody and evaluation services.  
Antibody variable region sequencing from hybridoma is a popular service. Please use Bio-Peak's services for the establishment of new antibodies, production of recombinant antibodies, evaluation of your antibodies.

【Main Exhibit】

Rabbit monoclonal antibody (scFv) production service, Alpaca monoclonal antibody (scFv) production service, Shark monoclonal antibody (scFv) production service, Recombinant antibody production service, Antibody variable region sequencing service

BIOTEC CO.,LTD.

Furusawa Bldg. Yushima 2-29-4, Bunkyo-ku, Tokyo 113-0034, JAPAN  
https://www.biotech.co.jp/en/  
+81-33-816-6931 +81-33-818-4554

【About Company】

As a total planner of life sciences equipment, BIOTEC provides laboratory automation equipment capable of contributing in a wide range of fields, including drug discovery, genetics, cells, and clinical testing. We contribute to the future and development of life sciences with the world's highest level of liquid handling technology.

【Main Exhibit】

Pipetting System  
Microplate Washer

BizCom Japan,

5-25-4 Higashi-ikebukuro, Toshima-ku, Tokyo 170-0013 Japan  
https://bizcomjapan.com/  
+81-3-6277-3233

【About Company】

BizCom Japan, Inc. provides raw material for IVD market.

【Main Exhibit】

• Antibody  
• Antigen  
• Bulk serum / plasma  
• serum/plasma/CSF/Nasopharyngeal swab, tear, other matrices.

Canon Medical Systems Corporation

70-1, Yanagi-cho, Saiwai-ku, Kawasaki-shi, Kanagawa 212-0015 Japan  
https://global.medical.canon/  
+81-287-26-6200

【About Company】

Aims to maximize the quality, safety, and efficiency of medical care, supporting clinical practice with reliable quality and cutting-edge technology. Our advanced applications, supported by highly reliable technology, open the door to the next stage of medical care.

< Scope of business >  
Development, manufacture, sale and technical services for medical equipment (including diagnostic X-ray systems, medical X-ray CT systems, magnetic resonance imaging systems, diagnostic ultrasound systems, radiation therapy systems, diagnostic nuclear medicine systems, medical sample testing equipment, information systems for medical equipment)

【Main Exhibit】

Clinical Chemistry Automated Analyzers  
TBA-FR Series (TBA-FX8/TBA-1500FR/TBA-120FR/Accute RX)  
TBA-nx360 Others

## CellaVision Japan K.K.

9F Sotetsu KS Bldg. 1-11-5, Kitasaiwai, Nishi-ku, Yokohama-shi, Kanagawa 220-0004 Japan  
<https://www.cellavision.com>  
 +81-45-287-0638 +81-45-287-0801

### 【About Company】

CellaVision Japan is the subsidiary of CellaVision AB (Sweden) CellaVision develops and markets products for the health care sector, enabling fast and firm blood cell analysis and quality assurance of morphology diagnosis. The company has cutting-edge expertise within sophisticated digital image analysis, artificial intelligence and automated microscopy. For laboratories, this means increased efficiency, a simplification of the procedures and confirmed proficiency. The product line includes systems for automatic blood cell differentials and software for differential proficiency testing and education. The products are sold to hospital laboratories and independent commercial laboratories. Today CellaVision is represented in Europe, North America and to some extent in Asia.

### 【Main Exhibit】

CellaVision DM9600  
 CellaVision DM1200  
 CellaVision DC-1  
 RAL STAINER  
 RAL StainBox  
 RAL SmearBox

## Chiome Bioscience Inc.

Sumitomo Fudosan Nishi-Shinjuku Bldg. No.6 14F, 3-12-1 Honmachi, Shibuya-ku, Tokyo 151-0071, Japan  
<https://www.chiome.co.jp/?id=en>  
 +81-3-6383-3645

### 【About Company】

Chiome Bioscience, Inc. is a biotechnology company established in 2005 that specializes in the R&D of antibody drug discovery and technology.

One of our major businesses is the drug discovery business, and we are promoting R&D of antibody drug pipelines with the aim of licensing them to pharmaceutical companies.

We also have another business, the drug discovery support business, where we develop partnerships and contract services with pharmaceuticals, diagnostics, biotech, and academic institutions, utilizing our own antibody generation (ADLib® system) and optimization technologies, and protein expression technologies.

### 【Main Exhibit】

Monoclonal antibody generation service, Antibody affinity maturation service, Protein preparation service

## Central Link Co., Ltd

3-11-21 Minamino Hachioji-shi, Tokyo, Japan, 192-0916  
<https://centrallink.jp/>  
 +81 042-699-1331

### 【About Company】

Central Link is a specialized trading company that supplies high-quality biological raw materials and human-derived specimens to in vitro diagnostic manufacturers, biotech firms, and research institutions. Supporting everything from early-stage research to raw material adoption, we provide a wide range of imported products—including antibodies, antigens, control sera, and diagnostic samples—through a strong global partner network. We also offer technical support and detailed quality documentation to professionals in R&D, production, procurement, and QC. In addition, we provide custom specimen sourcing for rare diseases, validation support, and assistance with regulatory compliance. Backed by expertise and flexibility, Central Link plays a key role in advancing Japan's diagnostics and drug discovery sectors.

### 【Main Exhibit】

- “KENTAI-NAVI” - Online Human Biospecimen Ordering Service  
 A user-friendly online platform that allows researchers and companies in Japan to easily search, quote, and request biospecimens.
- Human / Animal Biospecimens
- Antibodies / Antigens
- Blocking Agents
- Research Reagents
- Instruments
- Consumables / Devices

## Chroma Technology

8F Yokohama Onoecho Building 4-57 Onoecho Naka-ku Yokohama  
<https://www.chroma.com/>  
 045-285-1583

### 【About Company】

Our product development is based on the premise of “partnership with our customers.” With 25 years of experience and know-how in the fields of science, biomedicine, and photonics, we have developed a method to design and provide the optical filters that our customers need. Whether you need a long-term, mass-produced filter or a one-off custom filter, we can provide the filter you need to lead your product development to success.

### 【Main Exhibit】

Chroma Technology is a specialized manufacturer of optical filters, headquartered in Vermont, USA. Using ultra-precise sputtering technology, they provide filters that can be used for a variety of purposes. Since their founding in 1991, their products have been used by many universities, research institutes, and companies, and with their motto of “quality and solutions,” their specialized staff will respond responsibly to your needs.

## Copan Japan, Co Ltd.

Koei Building 202, Gokodori 4-1-15, Chuo-ku, Kobe 651-0087 JAPAN  
<https://www.copangroup.com/>  
 +81-78-599-9460 +81-78-599-9461

### 【About Company】

Copan is the leading manufacturer of microbiology laboratory automation (pre analytical), collection, and transport systems in the world. Copan is achieving laboratory automation for many processes from specimen loading, streaking, incubation, disk diffusion and colony picking. Our automation system tags the appropriate colony, picks it up and provides the reference information for diagnosis by applying latest AI technology. Also, we have established rapid AST function for positive blood culture which can provide information within 4 hours. We propose and introduce our customizable and expandable pre analytical systems based on laboratory's requests.

COPAN's collaborative approach to pre-analytics has resulted, among the others, in the development of FLOQ Swabs, Liquid Based Microbiology products (eSwab, UTM, etc.) and modular laboratory automation.

### 【Main Exhibit】

1. Automated streaking device (WASP)
2. Automation system movies / product catalogue (WASPLab)
3. AI system movie (PhenoMATRIX)
4. FLOQ Swabs
5. eSwab
6. Fecal Swab
7. UTM
8. eNAT

## DAISENSANGYO CO., LTD.

Hosaka Bldg. 2F Itabasi 1-9-10, Itabasi-ku, Tokyo 173-0004 JAPAN  
<https://www.daisen-sangyo.co.jp/index.html>  
 +81-33-579-8150 +81-33-579-8151

### 【About Company】

DAISENSANGYO CO., LTD.  
 Established 1963  
 capital ¥80,000,000  
 location  
 1-15-17 Miyakojima Hondori, Miyakojima Ward, Osaka City 534-0021, JAPAN  
 TEL +81-66-928-7441  
 FAX +81-66-928-7445  
 board member  
 Representative Director and President akio goda  
 30 employees

Office  
 Tokyo branch office  
 Hosaka Bldg. 2F Itabasi 1-9-10, Itabasi-ku, Tokyo 173-0004 JAPAN  
 TEL +81-33-579-8150  
 FAX +81-33-579-8151

Osaka Solution Center  
 3-7-14 Tsuruno, Settsu City, Osaka Prefecture 566-0035 JAPAN

TEL +81-72-632-3666  
 FAX +81-72-632-4700

## COREFRONT CORPORATION

Sotobori skybldg. 4F, 2-11, Ichigaya honmura-cho, Shinjuku, Tokyo  
[www.corefront.com](http://www.corefront.com)  
 +81-3-5579-8710

### 【About Company】

Established in 1999, we import and sell 3D printers and products for regenerative medicine and biotechnology. We treat color and fluorescent microspheres and membrane for lateral flow kit. also show 3D printer for make lateral flow kit housing. We support the development of clinical diagnostic kits from various angles.

### 【Main Exhibit】

- Latex particles for each IVD (White, colored, magnetic, fluorescent)
- Silica particles for each IVD (White, magnetic, fluorescent)
- 3D printer
- Resin for use 3D printer
- 3D printing contract modeling service

## DENKA Co., Ltd.

Nihonbashi Mitsui Tower, 2-1-1, Nihonbashi-muromachi, Chuo-ku, Tokyo 103-8338 Japan  
<https://www.denka.co.jp/>  
 +81-3-6214-3235 +81-3-6214-3244

### 【About Company】

In addition to influenza vaccines, diagnostic reagents, the Life Innovation Division aims to further expand the field through the provision of products and services that contribute to global health promotion.

### 【Main Exhibit】

- Reagent for general-purpose automatic analyzer
- POCT test reagents

DIC Corporation

DIC Building, 7-20, Nihonbashi 3-chome, Chuo-ku, Tokyo 103-8233, Japan  
https://www.separel.com/en/index.html  
+81-3-6733-5944

【About Company】

Widely known as a chemical manufacturer, DIC operates globally in over 60 countries and regions. A global leader in printing inks, organic pigments, and high-performance resins, DIC Group companies deliver Color and Comfort through various products and services. DIC is actively tackling challenging issues on multiple fronts, creating new value beyond chemistry to create a better future for Mother Earth and all her people. In recent years, we have been focusing on the field of medical diagnostic equipment accessory, and we are selling the SEPAREL® degassing contactor, which utilizes DIC's unique hollow fiber membrane. SEPAREL® can remove gases and bubbles from liquids. When bubbles form in the liquids used in medical diagnostic equipment, there are concerns about decreased dispensing accuracy and spectral measurement accuracy. SEPAREL® has contributed to solving these problems.

【Main Exhibit】

Degassing contactor SEPAREL®

DOWA ELECTRONICS MATERIALS CO., LTD.

22F, Akihabara UDX, 14-1, Sotokanda 4-Chome, Chiyoda-ku, Tokyo 101-0021, Japan  
https://www.dowa-electronics.co.jp/en/index.html  
+81-3-6847-1256 +81-3-6847-1263

【About Company】

DOWA ELECTRONICS MATERIALS CO., LTD., has been specializing in the electronics materials business since it was spun off from DOWA MINING in 2006. It manufactures various high-value added products in 3 business fields - semiconductors, electronic materials, and advanced materials - and holds leading shares in these fields.

Within semiconductors, DOWA ELECTRONICS MATERIALS offers raw materials such as high purity Ga, In, and Zn; GaAs wafers; Epi wafers; LEDs (Deep UV, Red, NIR, SWIR, MWIR); and InGaAs photodiodes.

DOWA ELECTRONICS MATERIALS is the leading supplier of Silver Powder and Silver Oxide Powder used in electronics. It also produces advanced materials including Magnetic Recording Materials, Carrier Powder, Ferrite Powder, Reduced Iron Powder, and Complex Oxide Powder. Complex Oxide Powder is now used for Fuel Cells.

【Main Exhibit】

DOWA magnetic beads offer faster collection time than conventional medical magnetic beads because DOWA's unique technology enables its magnetic beads to have high magnetizing saturation. Dowa magnetic beads also have excellent dispersibility, which is maintained even after demagnetization.

EIKEN CHEMICAL CO.,LTD.

4-6 Kanda Surugadai, Chiyoda-ku, Tokyo, 101-0062 Japan  
https://www.eiken.co.jp/en/  
+81-3-5846-3305 (Main switchboard) +81-3-5846-3476

【About Company】

Founded : February 20, 1939  
Business : Manufacturing and sales of clinical diagnostics and equipments  
Headquarters, 4-6 Kanda Surugadai, Chiyoda-ku, Tokyo, 101-0062 Japan  
Sales Office (Japan), Sapporo, Sendai, Tokyo, Yokohama, Nagoya, Kyoto, Osaka, Hiroshima, Takamatsu, Fukuoka  
Europe Branch, Burgemeester Haspelslaan 25, 1181 NB Amstelveen, The Netherlands

【Main Exhibit】

Fecal occult blood test : Fully automated fecal occult blood analyzer (OC-SENSOR PLEDIA, OC-SENSOR Ceres)  
Urinalysis test : Fully automated urine analyzer (US-3600, US-3500, US-2300, US-1200)  
Molecular genetics (LAMP) : Realtime Turbidimeter (EXIA)  
Antimicrobial Susceptibility Testing (DPS192ix, IA40 MIC-i)

Finggal Link Co., Ltd.

TNT Bldg 5F, Motoasakusa 2-6-6, Taito-ku, Tokyo 111-0041 Japan  
http://www.finggal-link.com/  
+81-3-6802-7145 +81-3-6802-7156

【About Company】

Sales and maintenance of medical analyzers, IVD, biophysical chemistry instruments, research reagents and instruments  
Development, sales and maintenance of laboratory information system  
Development, sales and maintenance of pathological system, remote diagnostic imaging system, and image analysis system  
Sales and maintenance of life-saving / intraoperative diagnostic equipment, biological monitoring equipment, rehabilitation physiotherapy-related equipment, and medical image diagnostic equipment  
Development / manufacturing / sales / maintenance of biosensors, health network systems, health support systems, etc.

【Main Exhibit】

Fully automatic erythrocyte sedimentation rate measuring device ROLLER20PN, disposable hemocytometer f-slide, ALCS laboratory information system etc.

Diener Precision Pumps

Shinjuku Nomura Bldg 32F 1-26-2 Nishi-Shinjuku, Shinjuku-ku, Tokyo Japan  
https://dienerprecisionpumps.com/  
+81-3-5322-1373

【About Company】

Diener Precision Pumps (Embrach, Switzerland) manufactures custom-made precision metering pistons and (micro) gear pumps for fluid transfer for medium-sized and large OEM customers. We offer optimal solutions for In Vitro Diagnostics (IVD) and Hemodialysis, etc.

【Main Exhibit】

Silencer Series, Gear Pumps.  
The Silencer Series includes everything needed for gear pumps, simplifying piping with multiple port options and reducing installation costs. A variety of gear options provide flow rates from 50 mL/min to 6,500 mL/min.

Precision Series Metering Pumps

The Precision Series is specifically designed for applications requiring high-speed, accurate metering and dispensing.

EXACTA Series Pumps (Dispenser Pumps)

Setting a new standard for precise liquid metering, these pumps are ideal for small volumes, high accuracy, repeatability, or variable capacity.

DS Medical Co.,Ltd.

Osawa Bldg 3-6-9 Hongo Bunkyo-ku, Tokyo, 113-0033 Japan  
https://www.ds-medical.jp/  
+81-3-6801-6933 +81-3-6801-6944

【About Company】

We develop and supply the platelet aggregation analyzers for examining hemostasis and thrombogenicity, and import and sell the erythrocyte sedimentation rate analyzers to check inflammatory reactions and the blood coagulation analyzers to check hemostasis. In order for our customers to continue using our instruments with reassurance, we have prepared a support menu to prevent sudden breakdowns as well as to further improve our instruments.

【Main Exhibit】

Platelet Aggregation Analyzer; Hematracer Series  
Erythrocyte Sedimentation Rate Analyzer; CUBE Series VES MATIC Series  
Blood Coagulation Analyzer; KC Series  
Platelet Aggregation Reagents; MCM Series

Excel-Creates, Inc.

5F Sakaisuji Best Bldg. 1-16-13, Minamisenba, Chuo-ku, Osaka 542-0081 Japan  
https://www.excel-creates.jp/  
+81-6-6121-2130

【About Company】

Manufacture and sale of packaged software for medical institutions  
Integrated data management system [FORZ series]  
Centralized management of examination data is realized by integrating the department system, and efficiency of the medical department is achieved by linking with electronic medical records.  
I will try to make it. It is a product that can be used in clinics, hospitals, and medical examination facilities.

【Main Exhibit】

- PACS
- Radiation information system
- Report system
- Specimen inspection system
- Medical examination system

ForDx, Inc.

Geminis II Bldg. 1-33-6 Hongo, Bunkyo-ku, Tokyo, 113-0033 Japan  
https://www.fordx.co.jp/en/index.html  
+81-(0)3-6801-5977 +81-(0)3-6801-5978

【About Company】

Our company name ForDx means For Diagnostics.  
ForDx's mission is to contribute to IVD product development and manufacturing as a specialized trading company.

We have provided a dispensing, lamination, cutting, drying, and assembly that meets rapid diagnostic test product needs as a BioDot's exclusive distributor in Japan.

We, ForDx can provide a total solution for IVD business as a supplier and an adviser. We are working toward a trustworthy company to support R&D and manufacturing of IVD products.

Please contact us if you are interested in conducting IVD business in Japan.

【Main Exhibit】

Dispensing, lamination, cutting, drying, and assembly systems for rapid diagnostic test

## FUJIFILM Corporation

798, Miyanodai, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8538 Japan  
<https://www.fujifilm.com/us/en/healthcare/in-vitro-diagnostics/about/in-vitro-diagnostics-business>  
 +81-465-85-4709 +81-465-85-2078

### 【About Company】

FUJIFILM has been providing in vitro diagnostic reagents and system worldwide. Its legacy product is the FUJI DRI-CHEM, a clinical chemistry analyzer. With its compact design and easy operation, this product is ideal in clinics and small hospitals and is very useful during disasters. FUJIFILM also has a product line up for the rapid diagnosis of infectious diseases. FUJIFILM aims to continue developing in vitro diagnostics products to contribute to improvement of health care.

### 【Main Exhibit】

Automated Clinical Chemistry Analyzer,  
 FUJI DRI-CHEM NX700,  
 FUJI DRI-CHEM NX600,  
 FUJI DRI-CHEM NX10N,  
 FUJI DRI-CHEM SLIDE

## FUJIFILM Wako Pure Chemical Corporation

3-1-2, Doshomachi, Chuo-ku, Osaka 540-8605 Japan  
<https://fujifilm.com/ffwk/en>  
 +81-6-6203-3741 +81-6-6203-2029

### 【About Company】

FUJIFILM Wako Pure Chemical Corporation, based on its philosophy of With commitment to the future of science, our company is dedicated to create the source of happiness for all people, will support the medical practice as an IVD(In vitro diagnostics) manufacturer that handles comprehensive reagents and devices in a wide variety of testing fields.

In addition to the clinical chemistry reagents which occupies the top share in Japan, a number of "World's first" technologies and/or products that were developed from the advanced technology of FUJIFILM Wako Pure Chemical Corporation, such as Accuraseed that can report the result of immunological tests in 10 minutes, and HCC tumor marker AFP-L3% that can specifically diagnose HCC by detecting the sugar chain mutation, and further, such as (1→3)-β-D-glucan assay reagents used for diagnosis of deep mycosis, are widely utilized in medical practice.

### 【Main Exhibit】

- Accuraseed SG720: Automatic Chemiluminescent Enzyme-Immunoassay Analyzer  
 - μ TASWako i50: Fully Automated Immunoanalyzer  
 - LIMUSAVE MT-7500: Microbe-derived Component Analyzer

## FUJIREBIO INC.

Akasaka Intercity AIR, 1-8-1, Akasaka, Minato-ku, Tokyo, 107-0052, Japan  
<https://www.fujirebio.co.jp/>  
 +81-120-292-832 +81-3-6279-0940

### 【About Company】

Fujirebio is the first company in the world to successfully commercialize serological reagents for syphilis, and launched Treponema Pallidum Hemagglutination (TPHA) kit in 1966. Since the establishment in 1950, the company has supplied a wide range of products including reagents and assay instruments focusing mainly on infectious diseases and tumors to medical institutions, commercial laboratories. Fujirebio's products and services have expanded through its domestic and global subsidiaries.

As a global leader in immunoserological testing, Fujirebio's R&D aims to improve the reliability, accuracy, and speed as well as expand coverage of testing in Japan, the US and Europe.

### 【Main Exhibit】

Fully Automated Chemiluminescent Enzyme Immunoassay System LUMIPULSE® G600 II  
 Fully Automated Chemiluminescent Enzyme Immunoassay System LUMIPULSE® G1200 Plus  
 Fully Automated Chemiluminescent Enzyme Immunoassay System LUMIPULSE® L2400

## FURUNO ELECTRIC Co., Ltd.

FURUNO INT Center, 2-20, Nishinomiya, Nishinomiya-shi, Hyogo 662-0934 Japan  
<http://www.furuno.co.jp>  
 +81-798-33-7554 +81-798-33-7511

### 【About Company】

Furuno Electric Co., Ltd. sells high-quality automatic biochemical analyzers overseas.

Proposal of equipment and reagents from a lineup of 4 models including 400 test machines and 270 test machines that are compact on the desktop and realize high accuracy and functionality, and 800 test machines that can operate transport lines and rack handlers in large hospitals.

## FUSHIMI Pharmaceutical Co.,Ltd.

1676, Nakazu-cho, Marugame, Kagawa, 763-8605, JAPAN  
<https://www.fushimi.co.jp/en/index/index.html>  
 +81-877-22-6231 +81-877-56-1379

### 【About Company】

Founded in 1923, we are a manufacturer of pharmaceuticals and industrial chemicals. Our main businesses are pharmaceuticals, industrial chemicals, and diagnostics. In the pharmaceuticals business, we provide products and services in the medical examination field, mainly barium sulfate preparations, which have the top market share in Japan.

In the industrial chemicals business, we manufacture a large number of high-performance materials, food additives and pharmaceutical ingredients, backed by the technology we have cultivated in the manufacture of inorganic compounds. In the diagnostics business, we provide in vitro diagnostic drugs that measure advanced glycation end products and contract testing services(A-Cube®/HuPEX®) that measure multiple types of autoantibodies at once. A-Cube® has a track record of being commissioned by more than 400 universities and medical institutions in total.

### 【Main Exhibit】

Research tests A-Cube®/ HuPEX® comprehensive protein array analysis service

※This test technology was developed by the National Institute of Advanced Industrial Science and Technology, and is operated in collaboration with ProteoBridge Corporation, an AISol Startup.

【Joint exhibition】ProteoBridge Corporation (<https://proteo-bridge.co.jp/>)  
 AIST Tokyo Waterfront Annex 5108, 2-4-7, Aomi, Koto-ku, Tokyo 135-0064

## Gardner Denver Japan Ltd.

Abas Shinyokohama 4F, 2-6-1, Shinyokohama, Kouhoku, -ku, Yokohama, Kanagawa, 222-0033, Japan  
<https://www.gardnerdenver.com/en-jp>  
 +81-45-534-8263 +81-45-534-8262

### 【About Company】

Gardner Denver is a Japanese subsidiary of an American company founded in 1859 that develops, manufactures, and sells vacuum pumps, compressors, liquid diaphragm pumps, and peristaltic pumps for various industrial, medical, and analytical equipment.

Our products, such as compressors used in oxygen concentrators, liquid diaphragm pumps and vacuum pumps used in inkjet printers and in vitro diagnostic devices (IVD), have been used for many years by leading manufacturers (users).

We specialize in OEM, which customizes products to meet user requirements, and provide high-quality products.

As a leader in the pump industry that provides fluid solutions, the "Thomas brand" has continued to develop products in response to evolving markets and applications.

## Global Health Innovative Technology Fund (GHIT Fund)

Ark Hills Sengokuyama Mori Tower 25F, 1-9-10 Roppongi, Minato-ku, Tokyo 106-0032, Japan  
<https://www.ghitfund.org/en>  
 +81-36441-2032 +81-36441-2031

### 【About Company】

The GHIT Fund is a Japan-based international public-private partnership (PPP) fund that was formed between the Government of Japan, multiple pharmaceutical companies, the Gates Foundation, Wellcome, and the United Nations Development Programme (UNDP). The GHIT Fund provides funding (so-called investment) for the development of drugs, vaccines and diagnostics to combat neglected diseases, such as malaria, tuberculosis, and neglected tropical diseases (NTDs), which threaten the health of the world's poorest populations. In collaboration with global partners, the GHIT Fund mobilizes Japanese industry, academia, and research institutes to create new drugs, vaccines, and diagnostics for these diseases.

Since its inception in 2013, the GHIT Fund has invested more than JPY 38 billion in over 130 projects, supporting more than 180 product development partners. (As of March 31, 2025)

### 【Main Exhibit】

None

## GLOBALSCIENCECo, Ltd.

9-12-30 Higashiurawa, Midori-ku, Saitama-shi, Saitama-ken, Japan  
<https://global-science.jp/>  
 +81-48-767-6767 +81-48-767-6768

### 【About Company】

Global Science is a manufacturer of plastic laboratory equipment used in in vitro diagnostics.

We conduct everything from design to manufacturing under strict quality control.

### 【Business Description】

- Manufacture and sale of disposable laboratory equipment  
 - Contract dispensing of laboratory reagents

### 【Main Exhibit】

- Various plastic test tubes  
 - Various Spitz bottles  
 - Various sample cups  
 - Various droppers  
 - Test kits, etc.

Greiner Bio-One Co., Ltd.

Uchikanda 1-14-10, Chiyoda-ku, Tokyo, 101-0047 Japan  
https://www.gbo.com/ja\_JP.html  
+81-3-5843-9159 +81-3-6275-0546

【About Company】

As technological leader in the field of sample collection using products made out of plastic, Greiner Bio-One provides the highest of quality standards. The VACUETTE® product line, manufactured by Greiner Bio-One and sold in more than 100 countries throughout the world, is used in hospitals, laboratories, doctors' offices and blood donor centres. We are a global player because medicine knows no bounds

【Main Exhibit】

VACUETTE® Blood collection tube  
VACUETTE® Serum Fast tube  
Blood transfer unit (BTU)  
Capillary Blood collection tube MiniCollect®II  
MiniCollect 9NC Coagulation sodium citrate  
TiPOs  
Disposable tourniquet Super-T  
HOLDEX®Holder  
Sharps Disposal Container

Hangzhou AllTest Biotech Co.,Ltd

550 Yinhai street, Hangzhou Economicand Technological Development Area 310018, PR China  
www.alltests.com.cn  
86-13989889852

【About Company】

HANGZHOU ALLTEST BIOTECH CO.,LTD has a solid foundation with top-notch industry professionals, having proven expertise in innovation management including new introductions, be it a product or be it industry transforming process developments. We have been witness to as well as been part of core teams that have been responsible for transformations, which are critical to today's Rapid Tests as well as POC business. Some of them include industry-leading design control systems that are responsible for innovative products with high quality as well as validations protocols that form the core of stringent quality assessment systems. HANGZHOU has been created with the sole objective of benefitting the stakeholders in healthcare industry with major stake in POC business including rapid tests. HANGZHOU ALLTEST BIOTECH CO.,LTD is committed to bring Innovative Solutions including convergence of rapid tests ease with the power of modern day electronics, thereby helping the creation of new technological platforms as well as business processes that unlocks the true potential of amalgamation of technology and commerce with new milestones in techno-commercial sectors of POC industry.

【Main Exhibit】

1.Lateral Flow Rapid Test (include: 1. Women's Health Rapid Test; 2. Infections Disease Rapid Test; 3. Drug of Abuse Rapid Test; 4. Oncology Rapid Test; 5. Cardiac Marker Rapid Test;)  
2.Fluorescence Immunoassay  
3.Biochemistry  
4.PCR  
5.Veterinary Rapid Test

HEIWA MEDIC Co., LTD.

180 Shimogirimachi, Takayama City, Gifu 506-0041 Japan  
http://www.heiwamedic.com/  
+81-577-33-0511 +81-577-33-0819

【About Company】

Japan's oldest and leading swab manufacturer HEIWA MEDIC is focused on providing quality swabs utilizing its original technology. Its high-quality swabs are distributed throughout Japan and several other Asian countries and have more than 50% market share in medical swab market in Japan. HEIWA MEDIC is a swab manufacturer that customers depend on and trust. HEIWA MEDIC offers a wide range of swabs for clinical, diagnostic, research, forensic setting and more.

【Main Exhibit】

• Swab and solution in one unique package, Povidone Iodine Swab is a convenient and easy-to-use antiseptic tool for healthcare providers.  
• Flexible Handle Sterile Swabs reduce patient discomfort and help effective sample collection.

Hitachi High-Tech Corporation

Toranomon Hills Business Tower, 1-17-1 Toranomon, Minato-ku, Tokyo 105-6409, Japan  
https://hitachihightech.com/healthcare-en  
+81-3-3504-7211

【About Company】

Through high-quality, highly efficient diagnosis, minimally invasive therapy, and optimization of diagnosis and therapy, we aim to realize personalized healthcare. We have many products lineup that includes world-class clinical chemistry and immunoassay analyzers and capillary electrophoresis sequencers in the diagnostic field, and radiation therapy systems using particle beams and X-rays in the field of therapy. We are also engaged in digital healthcare-related businesses that utilize healthcare data such as diagnosis and therapy. We will continue to contribute to improving people's QoL (Quality of Life) around the world and create "a society without fear of cancer".

【Main Exhibit】

Automatic Analyzer,  
Laboratory Automation System,  
PCR System,  
Life Science products

H.U. Frontier, Inc.

Akasaka Intercity AIR, 1-8-1, Akasaka, Minato-ku, Tokyo, 107-0052, Japan  
https://www.hugp.com/hufrontier/index.html  
+81-50-2000-5050 +81-3-6279-0975

【About Company】

The HU Group's main business is the clinical testing, manufacturing, sales of clinical testing equipment, reagents, and the sterilization of medical equipment, etc., and also handles medical logistics and medical IT systems, providing a wide range of services to medical institutions. We are also expanding our business in places close to people, such as self-medication, home medical care, and home-visit nursing. H.U. Frontier aims to provide a comprehensive solution by combining the strengths of the services and products of the H.U. Group, including the clinical test.  
Main business: Sales agency of H.U. group companies

【Main Exhibit】

Joint exhibition with Fujirebio Corporation

HAYASHI-REPIC Co.,Ltd.

482 Sanuki Futtsu-shi Chiba Pref. 293-0058 Japan  
https://www.h-repic.co.jp/  
+81-439-66-1789 +81-439-66-1791

【About Company】

The HAYASHI-REPIC Co., Ltd., since its foundation in 1930, has been developing steadily along with the advances in precision processing and precision assembly technologies related to the watch manufacturing industry. These advancements in technology and experiences we've gained are attracting high interest in the various industries. To meet the diverse needs of our customers, HAYASHI-REPIC is strongly united and committed to manufacture the most reliable products in this fast-changing and global economy.

【Main Exhibit】

Peltier Type Electronic Cooler, Digital Temperature Controller, Cooling Aluminum Blocks

Helena Laboratories Co., Ltd.

9-21-19, Tokiwa, Urawa-ku, Saitama-shi, Saitama, 330-0061 Japan  
https://www.helena.com/  
+81-48-833-3208 +81-48-833-3273

【About Company】

Helena Laboratories is a clinical laboratory instrument and reagent manufacturer especialy for electrophoresis apparatus. Our clients include major medical centers, small hospitals, large reference laboratories and small private doctor's laboratories.

【Main Exhibit】

Epalyzer 2 Junior (Automated System for Gel Electrophoresis), QuickScan (Densitometer), SEP(Semi-Automated System for Isoelectric Focusing)

Hochuen Medical USA Corp.

615 E Camino Real Ave Arcadia California 91006 USA  
hochuen-med.com  
+1-626-241-0354

【About Company】

Hochuen Medical is a leading OEM manufacturer for disposables & devices in the medical (IVD and POC), life science, drug delivery, veterinary diagnostics, surgery, and medical wearable spaces. We provide turnkey services for customers and provide support from the R&D and prototyping phases to low and high-volume CMO manufacturing on microfluidic chips and biomedical consumables.

Hochuen Medical is FDA registered and ISO 13485 certified. Our manufacturing sites consist of class 10K-100K cleanrooms and a GMP facility. Hochuen Medical is based in Los Angeles, CA, USA and has an office in Singapore and manufacturing sites in Malaysia and China (Shenzhen and Dongguan).



## Honest Co., Ltd.

38th floor Sunshine 60, 3-1-1, Higashiikebukuro, Toshima-ku, Tokyo, 170-6038, Japan  
<https://www.honest.co.jp/>  
 03-4216-2000 03-4216-2007

### 【About Company】

For many years, Honest Co., Ltd. has provided consistent services from proposals to development and maintenance while listening sincerely to the voices of medical practice.

The Honest Medical System Series was born based on the abundant business knowledge and know-how.

The clinical laboratory data, which is the core of patient information, is analyzed by a clinical laboratory technician with specialized skills and provided as useful information for medical treatment. Focusing on this specialty, we are pursuing a system that is truly easy for clinical laboratory engineers to use.

We also have strengths in the agriculture and healthcare businesses, and recently we have a POC converter (STECH) that applies solutions realized by agricultural IoT to medical care.

### 【Main Exhibit】

【Products handled】

- HONEST Medical system series
- ① Specimen Processing System 「HARTLEY」
- ② Infection Control Support System
- ③ Bacteriological Examination System 「AIII」
- ④ Physiological Examination System 「Phylsia」
- ⑤ Blood Transfusion Management System 「Rho0BA」
- ⑥ Pathological Examination System 「WebBEAT」
- ⑦ Simple POC Converter 「STECH」

## I. L. Japan Co., Ltd.

1-3-30, Mita, Minato-ku, Tokyo 108-0073 Japan  
<https://www.werfen.com/jp>  
 +81-3-5419-1301 +81-3-5419-1302

### 【About Company】

We're an integral part of Werfen, a global healthcare corporation dedicated to delivering the highest quality in vitro diagnostic products, medical devices and scientific instruments. With outstanding scientific resources and through industry alliances and strategic acquisitions, Werfen helps medical professionals everywhere improve the quality of care.

### 【Main Exhibit】

- Blood Gas Analyzer GEM Premier 3500
- Blood Gas Analyzer GEM Premier 5000
- Blood Gas Analyzer GEM Premier ChemSTAT
- Coagulation Analyzer ACL TOP 770
- Coagulation Analyzer ACL TOP 570
- Coagulation Analyzer ACL TOP 370
- HemoHub Intelligent Data Manager for Coagulation Testing
- Echo Lumena
- NEO Iris

## Ideal Brain Co.,Ltd.

Shobunsha Bldg. 3F Kojimachi 3-1, Chiyoda-ku, Tokyo 102-0083, JAPAN  
<https://ibrain-global.com/>  
 +81-3-6910-0411 +81-3-6910-0412

### 【About Company】

Ideal Brain means a think tank, which pursues an ideal. Our ideal is to contribute to the society by protecting people from natural disaster, such as earthquake and typhoon, with our technology.

Ideal Brain Company Principles are,

1. Do what no one else does.
2. Do what no one else can do.
3. Don't do what everyone else does.
4. Don't do what anyone else can do.

Our company challenges those boldly through technical innovation in a free and generous corporate culture.

Ideal Brain's desire is to realize the beauty of technology which can coexist with the natural environment.

### 【Main Exhibit】

- Earthquake Vibration Resistant System,  $\mu$ -Solator
- Earthquake vibration resistant system simply by installing on the floor
- Thin (3mm~ thick), light (5kg~ for a pair of sheets) and durable (max load of 100 tons/m2).
- Does not move under ordinary circumstances since it has an optimal friction factor of 10%
- Installation object example
- Immunobiochemical measuring instrument • Sample transportation system • Dialyzer • Server Rack etc

## IDS Co., Ltd.

8-14-30, Nagamine-higashi, Higashi-ku, Kumamoto 861-8038 Japan  
<https://www.idma.com/en/profile/index.html>  
 +81-96-380-4225 +81-96-389-2077

### 【About Company】

IDS Co., Ltd. specializes in Laboratory Automation Systems (LAS) and enjoys a leading position in the global marketplace. Our Integrated Production System encompasses product development, machinery design, material manufacturing, part assembly, and comprehensive after-sales support. This approach ensures a consistent supply of high-quality products and allows us to tailor our automation systems to meet the specific needs of each customer, delivering user-friendly solutions in a timely manner.

### 【Main Exhibit】

- Sample Processor : IDS-CLAS Compact S1
- Sample Processor : IDS-CLAS X-1
- Front-end Sample Processor : IDS-CLAS 2800
- Front-end Sample Processor : IDS-CLAS 3600
- Fully Automated Urine Aliquoter : IDS-Hrs
- Clinical Laboratory Information System : LABOWARE

## HORIBA, Ltd.

2, Miyanohigashi, Kisshoin, Minami-Ku, Kyoto, 601-8510 Japan  
<https://www.horiba.com/int/>  
 +81-75-325-5053 +81-75-313-8177

### 【About Company】

HORIBA Group provides analytical instruments and systems worldwide in various fields such as the automotive development, the process and environmental monitoring, the in-vitro diagnostic medical analysis, the semiconductor manufacturing process, the scientific development and the quality measurement. HORIBA Medical offers the systems to support people's healthy, safe and secure lives. We support clinical practice by providing our IVD systems to medical institutions.

### 【Main Exhibit】

- Glucose analyzer Antsense series
- Hematology and CRP analyzer series
- Hematology series
- HbA1c Analyzer
- Centrifugal Blood Analyzer Banalyst

## ICST Corporation

S-4Tower, 5-17-1 Kamiochiai, Chuoh-Ku Saitama-Shi, Saitama 338-0001 Japan  
<https://icst.jp/english/>  
 +81-48-857-8026 +81-48-857-8041

### 【About Company】

ICST Corporation is a global company engaged in the medical device business, established with investments from Russia, Taiwan, and Japan. Through its medical business, the company is committed to providing safe and reliable products to medical professionals and patients, and contributing to the health of people around the world.

### 【Main Exhibit】

- FREND 2.0
- FREND AP Thyroid Duo
- FREND AP Testosterone
- FREND AP FT3 (Coming soon)
- Vein illuminator VeinCas

## IDEX Health & Science LLC

5-8-6, Nishiaoki, Kawaguchi, Saitama 332-0035 Japan  
<http://www.idex-hs.com>  
 +81-48-259-0711 +81-48-259-0715

### 【About Company】

IDEX Health & Science is the global leader in life science fluidics, microfluidics, and optics. We are the premier provider of engineered fluidic and optics products and related sub-systems to the life sciences market.

## IN FUNG Co., Ltd

No.61-1 Taichung Industrial Park 40th Rd. Taichung Xitun 40768 Taiwan  
[www.infung.com.tw](http://www.infung.com.tw)  
 886-4-23550886 886-4-23550996

### 【Main Exhibit】

CLO test

## Ishikawa Computer Center Co., Ltd. (ICC)

1100, Mukaijima-machi, Hakusan-shi, Ishikawa, Japan  
<https://www.icc.co.jp/en/>  
+81-76-268-8315 +81-76-268-7145

### 【About Company】

- Software development (for public agencies, medical institutions, and private businesses)
- System architecture- facility management, and sale of hardware
- Outsourcing and contract information processing
- Network- Data Center and ISP for the commercial application, "incl"

### 【Main Exhibit】

Lifli Kensa Hi

## J.C.B. Industry Limited

7-3-13, Ginza, Chuo-ku, Tokyo 104-0061 Japan  
[https://www.nihon-menbow.co.jp/ehhtml/index\\_en.html](https://www.nihon-menbow.co.jp/ehhtml/index_en.html)  
+81-3-3573-1884 +81-3-3752-2136

### 【About Company】

Mentip hospital swab should be used according to the purpose of hospital or clinical examination Various stocks from 75 mm to 300 mm in length are available. In addition, cotton swab used for in vitro diagnosis virus / bacteria collection has many variations. At the hospital, surgery such as surgery, otolaryngology, pediatrics, dentistry, gynecology, dermatology, We manufacture and sell general swabs that are used for a wide range of applications"

### 【Main Exhibit】

Various inspection swabs  
Cotton swab with test tube for specimen transport  
Swab for collecting bacteria  
Polyester swab  
Disinfection swab  
Pediatric swab  
Dental swab  
Oral care swab  
Tip projection shape swab  
Sterilized tongue depressor"

## JEOL Ltd.

3-1-2 Musashino, Akishima, Tokyo, 196-8558 JAPAN  
<https://www.jeol.co.jp/en/>  
03-6262-3571 (Medical Equipment Solution Sales Division)  
FAX : 03-6262-3577 (Medical Equipment Solution Sales Division)

### 【About Company】

In support of our Corporate Philosophy, offering advanced products and services to the users of scientific and metrology instruments, semiconductor equipment, industrial and medical equipment, and contributing to the development of a sustainable, recycling-based society.

### Company Philosophy:

On the basis of Creativity and Research and Development, JEOL positively challenges the world's highest technology, thus forever contributing to the progress in both Science and Human Society through its products.

### 【Main Exhibit】

BioMajesty ZERO JCA-ZS050  
BioMajesty JCA-BM Series  
JCA-BM6010G/6050/9130/BioMajesty6070G/BioMajesty8000GX  
Laboratory Information System JCS-60L CLALIS

## JOKOH Co.,Ltd.

〒213-8588 731-1, Unane, Takatsu-ku, Kawasaki, Kanagawa Pref.  
<https://jokoh.com/>  
81-44-811-9211 81-44-811-9249

### 【About Company】

JOKOH Co.,Ltd. is a worldwide manufacturer of clinical laboratory and histology products. From the time of establishment 74 years ago, our ultimate goal has been one; to contribute to the development of science technology. We would like to continue seeking the best way to achieve the goal with our products, both in market of Japan and overseas.

### 【Main Exhibit】

- ESR Analyzer (Smart Rate series) [Smart Rate 10/20/40]
- Electrolyte Analyzer [Model: EX-D, EX-Ds, IoNEX]
- Ultrasonic Rapid Tissue Processor (Histra series) [Model: Histra-QS, Histra-DC]
- Tumor test kit for HER-2/neu Gene Amplification by FISH method and also by CISH method
- Recording Camera System for Histopathology

## ITEC HANKYU HANSHIN Co., Ltd.

1-1-31, Ebie, Fukushima-ku, Osaka Japan  
<https://itec.hankyu-hanshin.co.jp/>  
+81-6-6456-5223 +81-6-6456-5252

### 【About Company】

A domain identity makes a medical system the start, are enterprises, such as outsourcing, and building related supervisor control and elevator sale of Internet providers, web work, data center services, etc., etc., and is developing it broadly.

Aiming at the company which can contribute to social development with the state-of-the-art technology, an always new thing is challenged and worthy IT solution is created in the future, and it strives in order to respond to a visitor's reliance.

### 【Main Exhibit】

Laboratory Information System : MELAS-i  
Operation support system for ISO 15189 : MELAS-i Qmex  
Information System for Infection Control Team : ICT Mate  
The paperless system of a microbiological inspection : BCT Mate

## JAPAN MEDIPORT CO.LTD

JINBUIL SUMIKAWA 4F-B 1-40 SUMIKAWA4-1 MINAMIKU SAPPORO JAPAN  
<http://www.jmp-inc.jp/>  
+81-11-299-6711 +81-11-299-6712

### 【About Company】

Mainly selling clinical laboratory equipment, consumables, cleaning agents, sanitizers, and deodorizers to medical facilities and companies in Japan. Establishment of a sales network with about 60 distributors across Japan. Collaborated with leaf Co., Ltd. and Nishimura Medical Instruments Co., Ltd. to launch swab-related products and health support services as a new business and expand the scope of business.

### 【Main Exhibit】

Swab-related products (Flock swabs, sponge swabs, etc.), culture media for transport (inactivated/UTM), saliva collection kits, infection prevention products (sterilization/deodorant, hand washing detergent), AI-based health support services (Help-U), clinical laboratory equipment in general, consumables (ECG recording paper, labels and other paper products, etc.), cleaning agents (cleaning agents for medical and physical chemistry)

## Jiho, Inc.

1-5-15 Kandasarugakucho, Chiyoda-ku, Tokyo  
<https://www.jiho.co.jp/>  
03-3233-6381

### 【About Company】

Publishing of newspapers, journals, books, references, CD-ROMs and on-line information services in pharmaceuticals and medical field.

### 【Main Exhibit】

- A website for clinical laboratory technicians 「MTJ ONE」
- Comprehensive information on clinical laboratory 「The Medical & Test Journal (MTJ)」
- Related books etc

## KAINOS Laboratories, Inc.

38-18, Hongo 2-chome, Bunkyo-ku, Tokyo  
<https://www.kainos.co.jp/>  
+81-3-3816-4123 +81-3-3816-6550

### 【About Company】

KAINOS Laboratories, Inc. is a manufacturer/distributor of in vitro diagnostic reagent/instrument such as:

- reagents for clinical chemistry testing
- reagents for immunological testing
- reagents and instruments for Immunohematology testing
- reagents for POCT testing
- reagents for nucleic acid amplification testing, etc.

In addition to responding to the needs of clinical laboratories with various lines of existing products, Kainos aggressively drives the development of innovative new offerings.

### 【Main Exhibit】

Erytra Eflexis-Fully Automated Instrument for Immunohematology testing  
Erytra- Fully Automated Instrument for Immunohematology testing  
Manual Instruments for Immunohematology testing  
DG Gel cards - Gel cards based on the column agglutination technique for Immunohematology testing

## KANTO CHEMICAL CO., INC

East Muromachi Mitsui BLDG, 2-1, Nihonbashi Muromachi 2-chome, Chuo-ku, Tokyo, 103-0022 Japan  
<https://www.kanto.co.jp/>  
 +81-3-6214-1091 +81-3-3241-1049

### 【About Company】

Kanto Chemical has been growing as a comprehensive reagents manufacturers since the company's establishment in 1944. Reagent, electronic chemicals and performance chemicals, diagnostics reagents and fine chemicals comprise the core business in a global market.

### 【Main Exhibit】

Reagent For Clinical Analyzer  
 Biochemical test reagents (Cica Liquid® Series, Cica Fit® Series)  
 Immunological test reagents (Cias® Series)  
 Products related to AMR  
 Detection Disks / Chromogenic Media (Chromagar™ Series)  
 Genetic Test kit (Cica Geneus® PCR Kit Series)  
 Products related to QC at Bacteria test  
 Reference strains (From Microbiologics®)  
 Instruments for Experimentation and Research  
 Liquid Handling Device (From BRAND®)

## KNF Japan Co.,Ltd.

Across Shinkawa Bldg. Annex 3F, 1-16-14 Shinkawa, Chuo-ku, Tokyo, 104-0033 Japan  
<https://knf.com/ja/jp>  
 +81 (0) 3-3551-7931 +81 (0) 3-3551-7932

### 【About Company】

Our headquarter KNF Neuberger GmbH is located in Freiburg Germany established in 1946. We are manufacturing diaphragm pumps for vacuum, compressor and liquid transportation. We have been getting good reputation about pump performance and reliability from a lot of companies worldwide. Our pumps are mainly customized pumps to meet the customer requirements, have been developed with our original system for offering customized pumps without additional tool fee. Our wealth is our know-how and experiences worldwide. And our value is the customization based on them.

### 【Main Exhibit】

○New product: Gentle flow pump: FP7, FP25, FP70, FP150, FP400  
 ○New product: Liquid pump with deviation of flow rate: FL10, FF12, FF20  
 ○New product: Liquid pump against super high pressure head: NF2.35  
 ○Dosing pump for replacing from syringe pump (20 µL~80 µL / stroke): FMM20, FMM80  
 ○Several Liquid pumps for transferring (0.05~11L/min) Small size, High head pressure, Chemical resistance, DC brushless motor  
 ○Vacuum pump/Compressor (0.3~15L/min, <0.7MPa g): Micro pump NMP/NMS series  
 ○Piston pump (vacuum/compressor) (3.3~78L/min): NPK03, NPK09, NPK25

## Kobayashi Create Co., Ltd.

115 Kitata Kane, Ogakie-cho, Kariya-shi, Aichi-ken 448-8656 Japan  
<https://k-cr.jp/>  
 +81-566-26-5251 +81-566-26-5255

### 【About Company】

Since the era of the former company name Kobayashi Recording Paper Co., Ltd., mainly printed matter such as electroencephalogram / electrocardiograph paper and examination request forms have been used.

In addition, when introducing the system of the inspection department, we will introduce system-related products such as barcode printers and labels.

We have provided it.

As the environment surrounding hospitals and inspection departments changes day by day, we have equipment and systems that match each site.

We will develop complex operational solutions and contribute to the realization of safety and safety in medical treatment.

### 【Main Exhibit】

【Test tube preparation system】  
 ・Blood Collecting Tube Labeler (8 tube type) i・pres with  
 ・Blood Collecting Tube Labeler (4 tube type) i・pres fit

## Kohjin Bio Co., Ltd

5-1-3 Chiyoda, Sakado-shi, Saitama, 350-0214, Japan  
<https://kohjin-bio.jp/en/>  
 +81-49-284-3781 +81-49-284-4784

### 【About Company】

Tissue Culture Medium

We provide tissue culture media, including serum-free media used in regenerative medicine, cell therapy, and vaccine production.

Microbial Medium

We provide a wide variety of microbial media used for pathogen testing in the clinical and food fields, as well as quality testing in other fields such as pharmaceuticals and cosmetics.

Blood, Serum and Plasma

We prepare blood, serum, and plasma from animals and humans for the use in medical and pharmaceutical research.

OEM and Custom-made Products

We provide contract manufacturing of OEM products based on the composition you have and contract manufacturing of custom-made products based on the prescription you specify.

Contract Cell Processing

We have obtained permission to manufacture specific processed cells, and we provide highlevel cell processing based on the cultivation technology of various cells that we have cultivated through our experience in developing cell culture media.

## KUBOTA CORPORATION

3-29-9 Hongou, Bunkyo-ku, Tokyo 113-0033, Japan  
<https://www.centrifuge.jp/>  
 +81-3-3815-1331

### 【About Company】

Since 1920,

Kubota is just leading new centrifuge era through its technique.

### 【Main Exhibit】

Centrifuge, F-gas Free Centrifuge

## KYOKUTO PHARMACEUTICAL INDUSTRIAL CO., LTD

7-8, Nihonbashi Kobuna-cho, Chuo-ku, Tokyo, 103-0024, JAPAN  
<https://www.kyokutoseiyaku.co.jp/english/home/>  
 +81-3-5645-5664

### 【About Company】

Kyokuto Pharmaceutical Industrial Co., Ltd. develops clinical diagnosis technologies that focus on clinical microbiology, clinical chemistry, and immunodiagnosics. We have also developed technology for cell culture media that is suitable for cell growth and production in industrial use. By making full use of our excellent product quality and technological offerings, we continue to create novel products that help improve human health and quality of life.

### 【Main Exhibit】

Drug Susceptibility Test Kit for Mycobacteria

Rapid Antigen Test Kit (Mycoplasma pneumoniae, Bordetella pertussis, Legionella pneumophila)

Automated reagents for Syphilis Antibody Test

Prepared media for microbiological testing

## KYORIN Pharmaceutical Co.,Ltd.

1-3-7, Otemachi, Chiyoda-ku, Tokyo 100-0004, Japan  
<https://www.kyorin-pharm.co.jp/en/>  
 +03-6374-9725 +03-6374-9693

### 【About Company】

Since our founding in 1923, our social mission has been to compassionately contribute to better health and to give people relief from disease and suffering. Going forward, we will follow this founding spirit and contribute to people's health by continuously providing high-value new drugs that meet medical needs.

Our vision (Long-Term Vision "Vision 110") to become "a company that contributes broadly to people's health by comprehensively developing healthcare-related businesses, with a core focus on the new drug business, which continuously provides high-value new drugs that meet medical needs". We will strive to achieve this goal.

### 【Main Exhibit】

Gene Analysis Instrument GeneSoC® mini 2, Microfluidic Real-Time PCR System  
 GeneSoC®, GeneSoC® SARS-CoV-2 N2 Detection Kit, GeneSoC® influenza A/B Detection Kit, GeneSoC® Bordetella pertussis Detection Kit

## Kyowa Mediceed Co.,Ltd.

10-6 Kurosakicho Kita-Ku Osaka 530-0023 Japan  
<http://www.kyowa-mediceed.co.jp/>  
 +81-6-6147-2392 +81-6-6147-2393

### 【About Company】

~win-win to happy-happy~

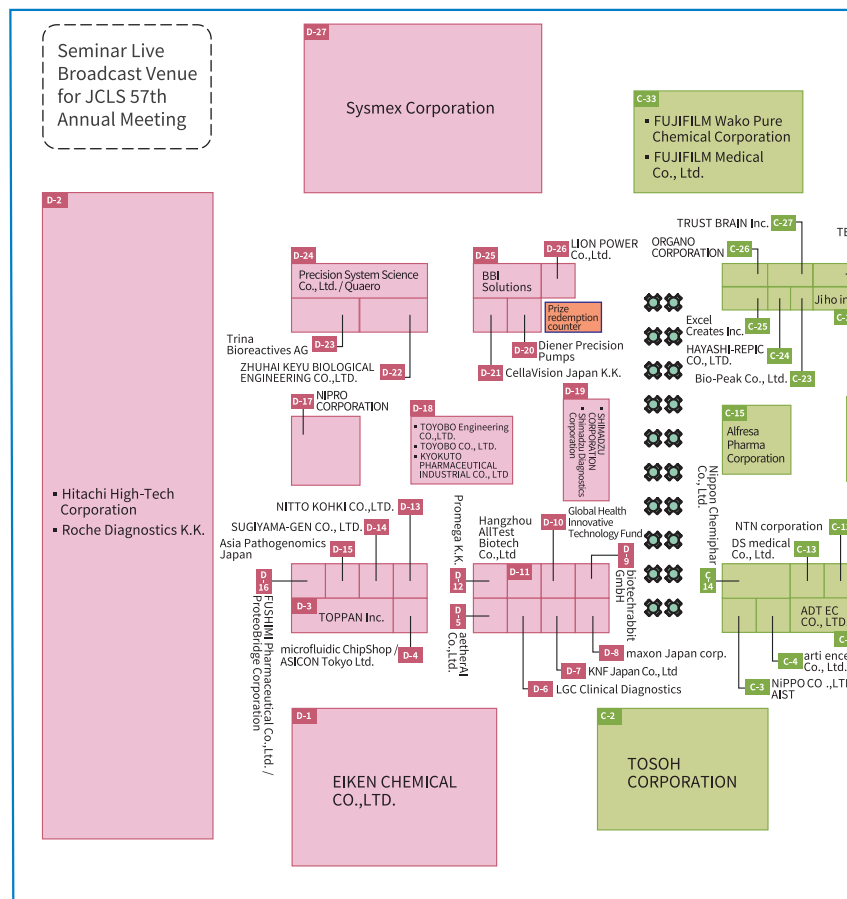
### 【Main Exhibit】

HbA1c

POCT

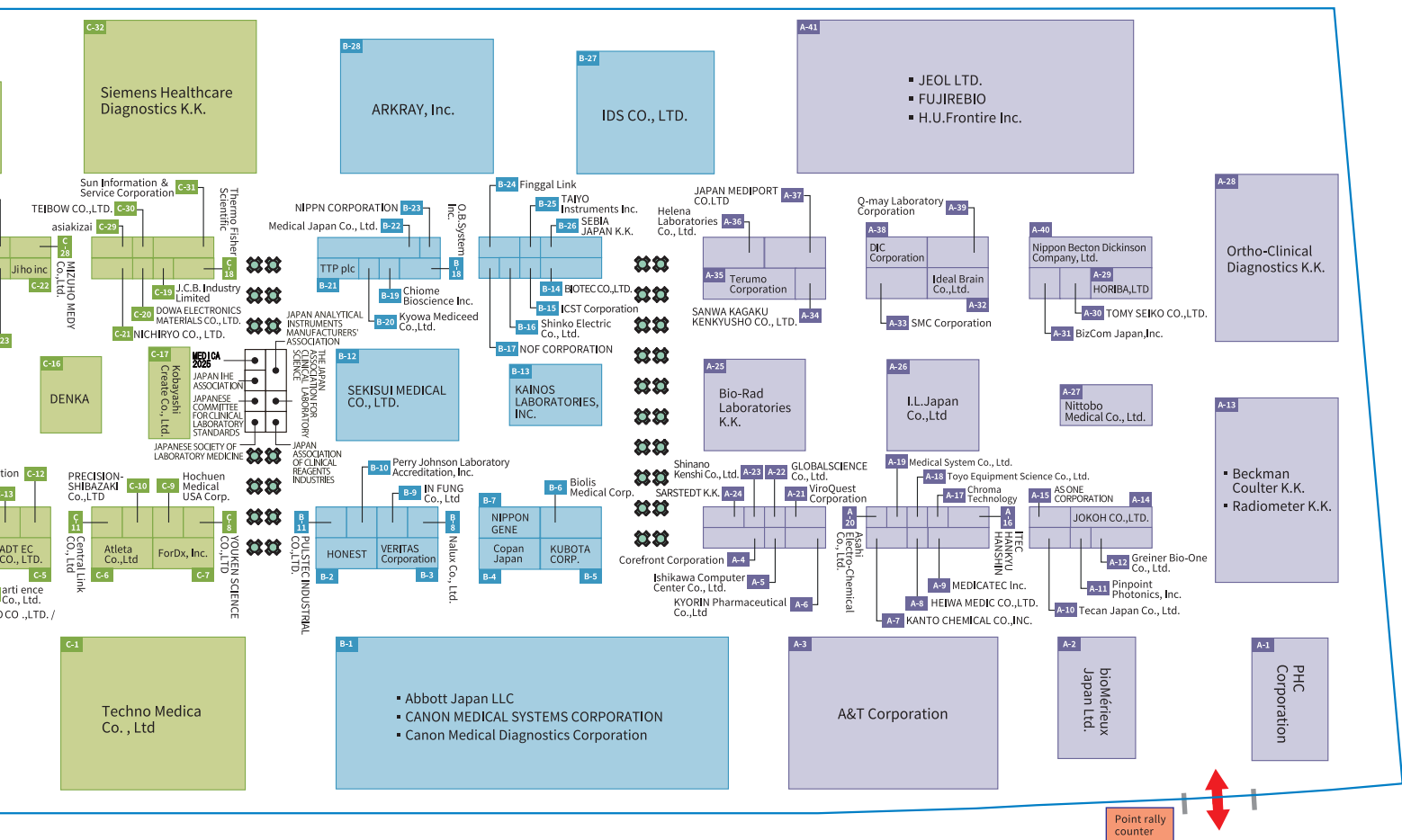
# JACLAS EXPO 2025

	Exhibitor		Main Categories
A	A-3	A&T Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-1	Abbott Japan LLC	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-5	ADTEC CO.,LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-5	aetherAI Co.,Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-15	Alfresa Pharma Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-28	ARKRAY, Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-4	artience Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-15	AS ONE CORPORATION	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-20	Asahi Electro-Chemical Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-29	asiakizai	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-15	Asia Pathogenomics Japan	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-6	Atleta Co.,Ltd	<div><div></div><div></div><div></div><div></div><div></div></div>
B	D-25	BBI Solutions	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-13	Beckman Coulter K.K.	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-6	Biolis Medical Corp.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-2	bioMérieux Japan Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-23	Bio-Peak Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-25	Bio-Rad Laboratories K.K.	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-14	BIOTEC CO.,LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-9	biotechrabbit GmbH	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-31	BizCom Japan,Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
C	B-1	Canon Medical Diagnostics Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-1	CANON MEDICAL SYSTEMS CORPORATION	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-21	CellaVision Japan K.K.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-11	Central Link CO., Ltd	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-19	Chiome Bioscience Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-17	Chroma Technology	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-4	Copan Japan	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-4	Corefront Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
D	C-16	DENKA	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-38	DIC Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-20	Diener Precision Pumps	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-20	DOWA ELECTRONICS MATERIALS CO., LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-13	DS medical Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
E	D-1	EIKEN CHEMICAL CO.,LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-25	Excel Creates Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
F	B-24	Finggal Link	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-7	ForDx, Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-33	FUJIFILM Medical Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-33	FUJIFILM Wako Pure Chemical Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-41	FUJIREBIO	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-16	FUSHIMI Pharmaceutical Co.,Ltd./ProteoBridge Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
G	D-10	Global Health Innovative Technology Fund	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-22	GLOBALSCIENCE Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-12	Greiner Bio-One Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
H	A-41	H.U.Frontire Inc.	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-11	Hangzhou AllTest Biotech Co.,Ltd	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-24	HAYASHI-REPIC CO., LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-8	HEIWA MEDIC CO.,LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-36	Helena Laboratories Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	D-2	Hitachi High-Tech Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-9	Hochuen Medical USA Corp.	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-2	HONEST	<div><div></div><div></div><div></div><div></div><div></div></div>
I	A-29	HORIBA,LTD	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-26	I.L.Japan Co.,Ltd	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-15	ICST Corporation	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-32	Ideal Brain Co.,Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-27	IDS CO., LTD.	<div><div></div><div></div><div></div><div></div><div></div></div>
	B-9	IN FUNG Co., Ltd	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-5	Ishikawa Computer Center Co., Ltd.	<div><div></div><div></div><div></div><div></div><div></div></div>
J	A-16	ITEC HANKYUHANSHIN	<div><div></div><div></div><div></div><div></div><div></div></div>
	C-19	J.C.B. Industry Limited	<div><div></div><div></div><div></div><div></div><div></div></div>
	A-37	JAPAN MEDIPORT CO.LTD	<div><div></div><div></div><div></div><div></div><div></div></div>



	Exhibitor		Main Categories
K	A-41	JEOL LTD.	<div><div></div><div></div><div></div></div>
	C-22	Jiho inc	<div><div></div><div></div><div></div></div>
	A-14	JOKOH CO.,LTD.	<div><div></div><div></div><div></div></div>
	B-13	KAINOS LABORATORIES, INC.	<div><div></div><div></div><div></div></div>
	A-7	KANTO CHEMICAL CO.,INC.	<div><div></div><div></div><div></div></div>
	D-7	KNF Japan Co., Ltd	<div><div></div><div></div><div></div></div>
	C-17	Kobayashi Create Co., Ltd.	<div><div></div><div></div><div></div></div>
	B-5	KUBOTA CORP.	<div><div></div><div></div><div></div></div>
L	D-18	KYOKUTO PHARMACEUTICAL INDUSTRIAL CO., LTD	<div><div></div><div></div><div></div></div>
	A-6	KYORIN Pharmaceutical Co.,Ltd	<div><div></div><div></div><div></div></div>
	B-20	Kyowa Mediceed Co.,Ltd.	<div><div></div><div></div><div></div></div>
	D-6	LGC Clinical Diagnostics	<div><div></div><div></div><div></div></div>
M	D-26	LION POWER Co.,Ltd.	<div><div></div><div></div><div></div></div>
	D-8	maxon Japan corp.	<div><div></div><div></div><div></div></div>
	B-22	Medical Japan Co., Ltd.	<div><div></div><div></div><div></div></div>
	A-19	Medical System Co., Ltd.	<div><div></div><div></div><div></div></div>
N	A-9	MEDIMATEC Inc.	<div><div></div><div></div><div></div></div>
	D-4	microfluidic ChipShop / ASICON Tokyo Ltd.	<div><div></div><div></div><div></div></div>
	C-28	MIZUHO MEDY Co.,Ltd.	<div><div></div><div></div><div></div></div>
	B-8	Nalux Co., Ltd.	<div><div></div><div></div><div></div></div>
	C-21	NICHIRYO CO., LTD.	<div><div></div><div></div><div></div></div>
	B-23	NIPPON CORPORATION	<div><div></div><div></div><div></div></div>
	C-3	NIppo CO.,LTD. / AIST	<div><div></div><div></div><div></div></div>
	A-40	Nippon Becton Dickinson Company, Ltd.	<div><div></div><div></div><div></div></div>
N	C-14	Nippon Chemiphar Co., Ltd.	<div><div></div><div></div><div></div></div>
	B-7	NIPPON GENE	<div><div></div><div></div><div></div></div>
	D-17	NIPRO CORPORATION	<div><div></div><div></div><div></div></div>
	D-13	NITTO KOHKI CO.,LTD.	<div><div></div><div></div><div></div></div>
	A-27	Nittobo Medical Co., Ltd.	<div><div></div><div></div><div></div></div>
	B-17	NOF CORPORATION	<div><div></div><div></div><div></div></div>
	C-12	NTN corporation	<div><div></div><div></div><div></div></div>
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	Exhibitor	Main Categories
O	B-18 O.B.System Inc.	
	C-26 ORGANO CORPORATION	
	A-28 Ortho-Clinical Diagnostics K.K.	
P	B-10 Perry Johnson Laboratory Accreditation, Inc.	
	A-1 PHC Corporation	
	A-11 Pinpoint Photonics, Inc.	
	D-24 Precision System Science Co.,Ltd. / Quaero	
	C-10 PRECISION-SHIBAZAKI Co.,LTD	
	D-12 Promega K.K.	
	B-11 PULSTEC INDUSTRIAL CO.,LTD.	
Q	A-39 Q-may Laboratory Corporation	
R	A-13 Radiometer K.K.	
	D-2 Roche Diagnostics K.K.	
S	A-34 SANWA KAGAKU KENKYUSHO CO., LTD.	
	A-24 SARSTEDT K.K.	
	B-26 SEBIA JAPAN K.K.	
	B-12 SEKISUI MEDICAL CO., LTD.	
	D-19 SHIMADZU CORPORATION	
	D-19 Shimadzu Diagnostics Corporation	
	A-23 Shinano Kenshi Co., Ltd.	
	B-16 Shinko Electric Co., Ltd.	
	C-32 Siemens Healthcare Diagnostics K.K.	
	A-33 SMC Corporation	
T	D-14 SUGIYAMA-GEN CO., LTD.	
	C-31 Sun Information & Service Corporation	
	D-27 Sysmex Corporation	
	B-25 TAIYO Instruments Inc.	
	A-10 Tecan Japan Co., Ltd.	
	C-1 Techno Medica Co., Ltd	
	C-30 TEIBOW CO.,LTD.	
	A-35 Terumo Corporation	

	Exhibitor	Main Categories
C-18	Thermo Fisher Scientific	
A-30	TOMY SEIKO CO.,LTD.	
D-3	TOPPAN Inc.	
C-2	TOSOH CORPORATION	
A-18	Toyo Equipment Science Co., Ltd.	
D-18	TOYOBO CO., LTD.	
D-18	TOYOBO Engineering CO.,LTD.	
D-23	Trina Bioreactives AG	
C-27	TRUST BRAIN Inc.	
B-21	TTP plc	
V	B-3 VERITAS Corporation	
A-21	ViroQuest Corporation	
Y	C-8 YOKEN SCIENCE CO.,LTD	
Z	D-22 ZHUHAI KEYU BIOLOGICAL ENGINEERING CO.,LTD.	

Categories		
	Clinical chemistry analyzer	Laboratory Information System
	Immunochemistry analyzer	POCT
	Hematology analyzer	SMBG
	Microbiology analyzer	Aliquoter
	Genetic/Molecular analyzer	other instruments
	Urine analyzer	IVD reagents
	Pathology instruments	QC materials
	Test Tube Preparation system	Spare parts & consumables, others
	Pre-analytical system	

Leica Microsystems K.K.

1-29-9, Takadanobaba, Shinjuku-ku, Tokyo 169-0075, Japan  
https://www.leicabiosystems.com/  
+81-3-6758-5690

【About Company】

Leica Biosystems is a cancer diagnostics company and a global leader in workflow solutions. Only Leica Biosystems offers the most comprehensive portfolio that spans the entire workflow from biopsy to diagnosis.

With unique expertise, we are dedicated to driving innovations that connect people across radiology, pathology, surgery and oncology.

Our experts are committed to delivering Improved Quality, Integrated Solutions, and Optimized Efficiencies leading to breakthrough advances in diagnostic confidence.

Our mission of “Advancing Cancer Diagnostics, Improving Lives” is at the heart of our corporate culture. Leica Biosystems is headquartered in Germany and operates in over 100 countries.

LION POWER Co.,Ltd.

Tsu 5, Tsukizu, Komatsu, Ishikawa, 923-0972, JAPAN  
https://www.lionpower.co.jp/index\_e.html  
+81-761-44-5411 +81-761-44-8080

【About Company】

Our company develops innovative medical devices using proprietary technology. The blood collection tube transfer device and benchtop centrifugal smear device are widely adopted in major hospitals, providing stable and reliable blood sample processing. The automated staining device improves clinical efficiency with consistent staining technology. The pulse oximeter with infrared thermometer, launched in February 2022, combines SpO<sub>2</sub> and skin temperature measurement, enabling early abnormality detection. Our OEM partnerships with Shimadzu, Sysmex, and Sigma Koki ensure stable production, supporting continuous R&D investment. We remain committed to expanding our research-driven medical innovations to meet evolving healthcare needs.

【Main Exhibit】

SPINNER、MiniStain、Tube Sorter

maxon Japan corp.

Shinjuku 5-1-15, Shinjuku-ku, Tokyo 160-0022, JAPAN  
https://www.maxongroup.com/  
81-3-3350-4261

【About Company】

DC and BLDC motors, gearheads, sensors, control electronics, mechatronic drive systems and more. Everything from a single source. All to the highest standards of quality. From individual prototypes to large-scale production.

【Main Exhibit】

DC coreless motors, brushless servo motors, brushless flat motors, gearheads, encoders, electronic controls and more

MEDICAL & BIOLOGICAL LABORATORIES CO., LTD.

SUMITOMO FUDOSAN SHIBADAIMON NICHOME BLDG. 2-11-8 Shibadaimon, Minato-ku, Tokyo, 105-0012 Japan  
https://www.mblbio.com/e/  
+81-3-6684-6860 +81-3-6854-3615

【About Company】

We are determined to contribute to human health and medical advancement through our ongoing development of innovative diagnostic technologies.

Products & Services

1. Clinical Diagnostics

We supply high-quality clinical diagnostics.

We are also working vigorously to develop clinical diagnostics for rare and intractable diseases that are difficult to diagnose, to ensure that patients with these diseases are diagnosed promptly and so can start treatment as soon as possible.

2. Drug Discovery Support

In our efforts to promote the spread of personalized medical care, we are developing biomarkers and companion diagnostics (CDx) that provide information for therapeutic approaches or decisions on medication.

3. Research Reagents

We provide support for basic research through our antibodies and various kits focus on drug discovery for cancer immunology and regenerative medicine.

LGC Clinical Diagnostics

37 Birch Street, Milford, MA 01757, USA  
https://www.lgcgroup.com/  
+1-800-676-1881

【About Company】

LGC Clinical Diagnostics is a leading and trusted global manufacturer of Quality Management Tools (QMT) and reagent components. We partner with In Vitro Diagnostics (IVD) and biopharmaceutical developers, clinical research organizations (CROs) and academic institutions in commercialization activities across the entire diagnostic pipeline – from concept and early-stage research, through expedited product development and onwards into routine clinical use. Laboratories and diagnostic professionals across disciplines of clinical chemistry, immunochemistry, serology, molecular diagnostics, and clinical genomics rely on LGC’s products to achieve accurate and reliable diagnostic results.

【Main Exhibit】

Quality Control (Multichem), Linearity Control (Validate), Infectious disease control (ACCURUN), Urinary control (KovaTrol, Toxicology), Molecular control and Clinical Genomics reference material (Accuplex, Seraseq), Serum, plasma processed plasma (Seracon, Basematrix), HSA, HGG, BSA, Antigen, Antibody, RUO reagents (KPL, The native antigen, Viruses)

MALCOM CO.,LTD.

15-10, HONMACHI 4-CHOME, SHIBUYA-KU, TOKYO, 151-0071, JAPAN  
https://www.malcom.co.jp/en  
+81-3-3320-5611 +81-3-3320-5615

【About Company】

Development, manufacturing, and sales of instruments incorporated with electronic sensors and image processing systems, Medical products and DNA related systems, and LED manufacturing related systems.

MC HEALTHCARE CHINA CO., LTD.

Room1807, No600 Longhua Middle Road, Xuhui District, Shanghai, 200032  
+86-21-6418-2910

【About Company】

Established: March 13, 2019  
Address: Room1807, No600 Longhua Middle Road, Xuhui District, Shanghai, 200032  
TEL: +86-21-6418-2910

MC Healthcare China Co.,Ltd. is primarily engaged in the following businesses:

- Import and sale of medical devices, materials and raw materials in the Chinese market.
- Discovering new medical devices, medical materials and services with China’s superiority.
- Gathering information and trends in the Chinese healthcare market.

We would like to exchange information on new business opportunities with Japanese companies that mainly import and sell IVD reagent raw materials, medical devices and medical materials.

Our company has a sales system that covers all of China and has done business with more than 300 IVD manufacturers.

Medical Japan Co., Ltd.

515-2 Toyonishi-cho, Chuou-ku, Hamamatsu-shi, Shizuoka  
http://m-jp.info/  
+81-53-489-6639

【About Company】

Medical Japan Co., Ltd. proposes new business work with reliable technology, free ideas, and prompt response.

We customize the hardware and software aspects that other companies do not have, and propose order-made pretreatment systems and transportation lines with the goal of individual satisfaction of 90 points.

【Main Exhibit】

conveyance system  
MJ-Series

## Medical System Co., Ltd.

MS Bld., 5-15-9, Inokuchi, Nishi-ku Hiroshima-shi, Hiroshima  
<https://www.medical-systems.co.jp/>  
 +81-82-270-5088 +81-82-270-5077

### 【About Company】

Through the development and introduction of various systems specialized for medical care, we have evolved along with the evolution of medical care for 40 years since our founding.  
 Our products do not only provide the systems we sell, but also the thorough support we provide to ensure that our systems are used with peace of mind.

### 【Main Exhibit】

- Laboratory Information Systems (GINGA Birth)
- POCT Equipment coordination system (eel up!)
- Test result management app (e-Test Notebook)

## MEDICATEC Inc.

1-11-28, Chuou, Yashio-city, Saitama-Pref 340-0816 Japan  
<http://www.medicattec.co.jp/>  
 048-997-2305 048-996-6968

### 【About Company】

#### 【Business summary】

Since our founding in 1982, we have been developing and manufacturing automation products for the clinical and physicochemical testing fields. Our products are used in a variety of fields, including dispensing devices, sample dilution devices, pre-processing devices that transport containers and keep consumables on standby, and powder testing and measurement devices. We are committed to solving the problems our customers face in recent years in medical and diagnostic technology, and to maximizing our customers' productivity through automation solutions.

### 【Main Exhibit】

96ch simultaneous pitch change dispensing device, 1ch sampling dispensing device, Sample tube transport line, Cap opening and closing principle unit.

## MIZUHO MEDY Co., Ltd.

5-4 Fujinoki-machi, Tosu City, Saga, 841-0048 JAPAN  
<https://www.mizuho-m.co.jp/en/>  
 +81-942-85-0303 +81-942-85-0312

### 【About Company】

Diagnostic products  
 R&D, manufacture, and sales of the in vitro diagnostic products and the related scientific and technical information services, import and export

### 【Main Exhibit】

Gene analysis instrument Fully automated gene analysis instrument  
 Densitometry analyzer Quick Chaser Immuno Reader II  
 Densitometry analyzer Smart QC Reader  
 Rapid antigen test kits

## Nalux Co., Ltd.

Yamazaki 2-1-7, Shimamoto-cho, Mishima-gun, Osaka 618-0001 Japan  
<https://www.nalux.co.jp/en/>  
 +81-75-963-3456 +81-75-963-3450

### 【About Company】

Nalux is a leading provider of high-precision optics solutions, offering comprehensive services from optical design to mass production and product warranty.  
 With decades of experience and cutting-edge expertise, we can advise the best solution for you. Leveraging a wide range of manufacturing technologies, including plastic injection molding, glass molding, and ultra-precision machining and lithography, we deliver optics of exceptional quality and precision. Contact us today to discuss your specific requirements and discover how our cutting-edge technologies can solve your optical system or parts processing requirement.

### 【Main Exhibit】

Micro fluidic chip:  
 Handle everything from cutting prototypes to mass production by molding.  
 Ultra-miniature camera unit:  
 A lens unit with a diameter of 1.2 mm for ultra-compact camera or endoscopy. This enables cameras to be installed in spaces where it has some size restrictions.  
 Plasma mist generator:  
 Generates active species using only air, water, and electricity. Enable to sterilize the space.  
 SDOI (Spectral Characteristic Optimization Imaging):  
 Optimization of the illumination spectrum improves the visibility of the observed object.  
 Superhydrophobic/hydrophilic/oil-repellent treatments treatment:  
 Combination of surface microstructure and coating realizes superhydrophobicity with a contact angle of 166°.

## NICHIRYO CO., LTD.

2760-1 Nishikata, Koshigaya-shi, Saitama 343-0822, Japan  
<https://www.nichiryo.co.jp/en/>  
 81-48-989-1301 81-48-989-1333

### 【About Company】

Since its establishment in 1944, we have been manufacturing manual pipettes and automated dispensing and dilution devices as a manufacturer specializing in liquid handling products. We also respond to custom-made requests from customers. Manual pipettes can also be repaired and calibrated.

### 【Main Exhibit】

- Automated dispensing & dilution device/HPVPrep/MultiPrep, NichiMart
- CUBE, NichiMart CUBE-mini and NSP-7000IV
- Various manual pipettes

## NIPPON CORPORATION

1st Floor, 4-13-5 Kami-Ikebukuro, Toshima-ku, Tokyo 170-0012, Japan  
 +81-80-9204-6166

### 【About Company】

NIPPON CORPORATION is food company that operates flour milling business, frozen food business, etc. In addition, the company is also involved in the biotechnology business, and NIPPON Ikebukuro Laboratory provides development and manufacturing services for immunochemical test kits.

### 【Main Exhibit】

Development and manufacturing services for immunochemical test kits.

## NIPPO CO.,LTD./AIST

2-3-7, Daito-city, Osaka 574-0062, JAPAN  
[https://nippondtd.co.jp/assets/img/english/sitemap\\_english.pdf](https://nippondtd.co.jp/assets/img/english/sitemap_english.pdf)  
 +80-72-870-8861 +80-72-872-3331

### 【About Company】

#### 【Nippo Corporation】

A manufacturing company that mainly processes plastics, but also manufactures and sells cosmetics and healthcare/medical equipment. Its business areas are diverse, including medicine, electronic parts, food, industry, and miscellaneous goods.

#### 【National Institute of Advanced Industrial Science and Technology (AIST)】

AIST plays two roles: "the role of a national research institute" and "the role of a value creation institution." It aims to be an institution that goes beyond mere research, creating and commercializing technologies that are useful to Japanese industry and society, and acting as a "bridge" to connect innovative technological seeds to commercialization.

### 【Main Exhibit】

Research-use Microfluidic Assay Chip and Support Unit (Prototype in Development)  
 This exhibit features a prototype assay chip and support unit designed for research use, developed by combining microfluidic technology from the National Institute of Advanced Industrial Science and Technology (AIST) with our high-precision plastic processing.  
 The system enables sequential dispensing of samples and reagents to perform antibody-based enzyme immunoassay reactions (ELISA-like methods) in approximately 5 to 30 minutes.  
 While not approved as a medical device and not intended for clinical use, it offers promising potential for rapid biomarker evaluation, simplified immunoassay workflows, and operational efficiency in research settings. We welcome discussions on experimental use, field testing, and collaborative development.

## Nippon Becton Dickinson Company, Ltd.

4-15-1, Akasaka, Minato-ku, Tokyo 107-0052 Japan  
<https://www.bdj.co.jp/s/cs/>  
 Please contact us via web form ([www.bdj.co.jp/s/cs/](http://www.bdj.co.jp/s/cs/))

### 【About Company】

BD is a global medical technology company that is advancing the world of health by improving medical discovery, diagnostics and the delivery of care. BD leads in patient and healthcare worker safety and the technologies that enable medical research and clinical laboratories. The company provides innovative solutions that help advance medical research and genomics, enhance the diagnosis of infectious disease and cancer, improve medication management, promote infection prevention, and equip surgical and interventional procedures.  
 In 1897, Maxwell Becton and Fairleigh Dickinson founded Becton, Dickinson and Company with a vision to improve outcomes for patients. With more than a century of experience and our global reach, BD leads in patient and healthcare worker safety and the technologies that enable medical research and clinical laboratories.

### 【Main Exhibit】

Microbiology Lab Automation System,  
 Clinical Flow Cytometer,  
 Clinical Flow Cytometry Application Reagents,  
 Blood Collection Tubes and Needles

Nippon Chemiphar Co., Ltd.

2-2-3, Iwamoto-cho, Chiyoda-ku, Tokyo 101-0032 Japan  
https://www.chemiphar.co.jp  
+81 + 3-3851-2974 +81 + 3-3862-2645

【About Company】

Recognizing the growing number of those suffering from allergy-related illnesses (such as asthma, rhinitis and hives) or diabetes, Chemiphar has developed diagnostic products that make it possible to quickly identify the causes of a patient's condition.

【Main Exhibit】

Automated specific IgE assay system Drop Screen A-1  
Allergen Reagents of specific IgE Drop Screen ST-1  
Automated glycohemoglobin analyzer HLC-723GR01

NIPRO CORPORATION

3-26, Senriokashinmachi, Settsu, Osaka 566-8510, Japan  
http://www.nipro.co.jp/en/  
+81-120-226-410

【About Company】

Since its founding, NIPRO has been developing and providing products and technologies that meet the needs of patients and healthcare professionals around the world. Our aim is to always embody our management philosophy of contributing to society through our business activities while pursuing technological innovation. Our greatest strength is the trinity of medical devices, pharmaceuticals, and pharma packaging businesses. To fulfill people's wishes for good health around the world, NIPRO will continue to strive to become a truly global comprehensive medical manufacturer. Live Longer. Live Better.

【Main Exhibit】

POCT devices(Glucose meter, HbA1c meter)  
Biochemical diagnostic reagents  
Antigen test kit  
Blood collection tubes etc.

Nittobo Medical Co., Ltd.

Kojimachi-Odori Building 7F, 2-4-1, Kojimachi, Chiyoda-ku, Tokyo, 102-0083, Japan  
https://nittobo-rmd.co.jp/english/  
+81-3-4582-5430 +81-3-3238-4591

【About Company】

As one of the most famous IVD reagent manufacturers in Japan, NITTOBO MEDICAL manufactures and provides Japan-made diagnostic reagents that enable clinicians to make more effective and reliable decisions for better disease management and treatment. NITTOBO MEDICAL is especially well-known in the market for its immunoturbidimetric reagents - including CRP, immunoglobulins, and urinary albumin, just to name a few - all of which run on automated analyzers commercialized by various providers. Together with the other Nitto Group companies' capabilities to produce raw materials for the reagents, NITTOBO MEDICAL ensures its customers stably receive high quality products. From diagnostic reagent kits to bulk reagents, including controls and calibrators, NITTOBO MEDICAL cultivates lasting relationships with the customers for improving world's health care.

【Main Exhibit】

Clinical Chemistry Reagents  
Immunology Reagents

NTN corporation

NagoyanishikiFrontTower Bldg. 11F, 2-3-4 Nishiki, Naka-ku, Nagoya-shi, Aichi  
https://www.ntnglobal.com/en/index.html  
+81-90-8260-0991

【About Company】

What NTN aims for is realization of a sustainable "NAMERAKA Society." A "NAMERAKA Society" means a society where people can easily lead a secure and fulfilling life in harmony with nature. NTN aims for realization of a sustainable "NAMERAKA Society" through the Founders' Spirit, the corporate philosophy, "NTN SPIRIT" which is the mindset and actions they are to aim for, "Management Policy" which represents the NTN Group's management philosophy and stance to practice the corporate philosophy, and "Our Vision" which is a long-ter

【Main Exhibit】

①Plastic Sliding Screw, ②High Precision Plastic Linear Bushing, ③Low friction sliding rubber seal, ④Hydrodynamic Bearing, ⑤Sintered Oil-impregnated Bearing, ⑥Sintered Machine Part,

NIPPON GENE Co., Ltd.

2-8-16, Toiya-machi, Toyama-shi, Toyama 930-0834 Japan  
https://www.nippongene.com/english  
+81-76-442-3611 +81-76-443-9121

【About Company】

Nippon Gene has established in 1982 as the biotechnology venture company in Japan. We have obtained ISO13485 approval and governmental registration of manufacturing not only human IVD but also animal IVD. We also provide contract manufacturing services from antibody development to Point of Care Test (POCT) devices. In addition, since our establishment, we have developed and manufactured various research tools, enzymes, nucleic acid extraction kits, DNA/RNA amplification kits, Buffers under ISO9001, for instance. We have been developing and manufacturing the products customer needed based on experiences as a reagent manufacturer. Nippon Gene commits to contribute to health of human, animals, plants, and earth (environment) by producing useful products with confidence and reliability.

【Main Exhibit】

• POCT (Lateral flow device, Flow through device)  
• ELISA  
• SARS-CoV-2 nucleic Acid detection kit (Whole In One SARS-CoV-2 direct detection kit)  
• CMS (POCT, Nucleic acid hybridization chromatography, Test paper, ELISA, etc.)  
• Key parts CMS (Antibodies, IVD grade oligos, Enzymes for research, Nucleic Acid purification, etc.)

NITTO KOHKI CO., LTD.

2-9-4, Nakaikegami, Ota-ku, Tokyo 146-8555, Japan  
https://www.nitto-kohki.co.jp/e/  
+81-3-3755-1111

【About Company】

Exhibition and demonstration of various built-in compressors, vacuum pumps, and liquid pumps  
Nitto Kohki pumps are oil-free and clean.

We have a proven track record as pumps built into equipment in a variety of fields, including not only medical equipment, but also industrial machinery, machine tools, semiconductor manufacturing equipment, food and drug-related equipment, etc.  
We accept inquiries regarding various pumps and drive units.

【Main Exhibit】

Air Compressors, Vacuum Pumps&Liquid Pumps

NOF CORPORATION

Yebisu Garden Place Tower, 20-3 Ebisu 4-chome, Shibuya-ku, Tokyo 150-6012, Japan  
http://www.nof.co.jp/english/  
+81-3-5424-6771 +81-3-6837-5348

【About Company】

NOF CORPORATION is a Japan based chemical company who provides unique phosphorylcholine based polymers, LIPIDURE®-BL series. These polymers work for improvement for blocking, stabilizing and enhancing sensitivity, which will be useful for development of immunoassay.

【Main Exhibit】

LIPIDURE®-BL series

O.B.System Inc.

Urbanace KITAHAMA Bldg. 2-3-7 Hiranomachi, Chuo-ku, Osaka City 541-0046 Japan  
https://www.obs.co.jp/  
+81-6-6228-3418 +81-6-6228-3423

【About Company】

O.B.System Inc. is a system integrator that proposes the " optimum " for customers with many years of experience and know-how.

【Main Exhibit】

Laboratory test system " CLIP " series.  
• Blood test Sysytem <CLIP>  
• Physical check-up System <MEX-Plus>  
• Pathology System <CLIP-Pth>  
• Bacteriology System <CLIP-Bct>



## Organo Corporation

2-8, Shinsuna, 1-Chome, Koto-ku, Tokyo 136-8631, Japan  
<https://www.organo.co.jp/english/>  
 +81-3-5635-5191 +81-3-3699-7220

### 【About Company】

Organo is a comprehensive water treatment engineering company that contributes to the development of Japanese industry by making full use of the water treatment know-how we have cultivated since our founding. In particular, the functional products business provides pure water equipment required for clinical tests and analysis. It is used supports people's health and medical care behind the scenes.

### 【Main Exhibit】

- Pure Water System: PURELITE PR-SG Series  
Organo's long-selling products that pursue high water quality and ease of use. We have a large selection of abundant optional products according to water quality and application
- Electrodeionization (EDI) High-Purity Water System: Super Designer SD-SG series  
As the system is equipped with the latest EDI, which consistently maintains ion exchange capacity, ion exchange resin cartridges no longer need to be replaced.

## Perry Johnson Laboratory Accreditation, Inc.

Prime Square Tower 9F, 1-1-39 Hiroo, Shibuya-ku, Tokyo 150-0012, JAPAN  
<https://www.pjla.jp/>  
 +81-3-5774-9690 +81-3-5774-9691

### 【About Company】

Established in 1999 in Michigan, USA, with the purpose of providing accreditation services as a specialized accreditation body for testing and calibration laboratories. A signatory to mutual recognition arrangements with ILAC (International Laboratory Accreditation Cooperation) and APAC (Asia Pacific Accreditation Cooperation), it is an internationally recognized accreditation body that provides accreditation services to specialized laboratories, calibration facilities, and in-house laboratories in the United States, Mexico, Italy, and Japan.

### 【Main Exhibit】

Based on ISO/IEC 17025, we conduct assessments for accreditation scopes in either the testing or calibration fields, tailored to the client's business activities. Each field includes more than ten types of testing or calibration, allowing us to provide ISO/IEC 17025 accreditation across a wide range of technical areas. Assessments are conducted by auditors with practical experience and technical expertise in each specific field of testing or calibration. Our accreditation evaluations cover key technical requirements such as management systems, method validation, estimation of measurement uncertainty, and participation in proficiency testing. For ISO 15189 accreditation, we aim to provide valid and meaningful assessments that support the international recognition of a clinical laboratory's quality, competence, and commitment to delivering reliable results-ultimately contributing to improved healthcare quality and user satisfaction.

## Pinpoint Photonics, Inc.

Marine Bldg #803, 4-23 Kaigan-dori, Naka-ku, Yokohama, Kanagawa 231-0002 Japan  
<https://www.pinpointphotonics.co.jp/english/>  
 +81-90-9852-3026

### 【About Company】

Pinpoint Photonics Inc. is a company based on imaging and laser technologies. Our company's product, the Pixel illuminator, is an integrated camera/laser device that can be connected to the camera port of a microscope, enabling processes such as light stimulation and uncaging with your microscope. In addition, our custom system production request service also includes PCR systems for COVID-19 detection, laser confocal microscope production, and devices for measuring the amount of luminescence from fluorescent materials. Recently, in response to customer requests, we have also developed LED fluorescence excitation lighting that can be connected to the fluorescence microscopes of various microscope manufacturers in response to the discontinuation of sales of mercury lamp lighting for fluorescence microscopes. If you have any problems with imaging or lasers, please feel free to contact us.

### 【Main Exhibit】

LED fluorescence excitation lighting system in response to the discontinuation of sales of mercury lamp lighting for fluorescence microscopes. Prototyping service

## PRECISION-SHIBAZAKI CO., LTD.

12-5, Kitane, Fukaya-shi, Saitama 369-1242, Japan  
<https://www.precision-shibazaki.co.jp>  
 +81-48-584-2211 +81-48-584-0229

### 【About Company】

We at Precision Shibazaki Co.,Ltd specialize in the development of pipetting devices. Founded in 1964, we are the first in the trade to develop pipetting devices for the pretreatment process in examination systems. Over the past 60 years, we have integrated a system within the company to satisfy the needs of our clientele, from planning development, and design, to software development, machining, manufacture, inspection, sales, and after-sales service.

### 【Main Exhibit】

Dropper&Diluter

## Ortho-Clinical Diagnostics K.K.

16F Gate City Osaka East Tower, 1-11-2 Osaka, Shinagawa-ku, Tokyo 141-0032, Japan  
[quidelortho.com](http://quidelortho.com)  
 IH/CL 0120-03-6527 | POCT 0120-98-7350

### 【About Company】

At Ortho Clinical Diagnostics, we are driven to transform diagnostic data into answers, understanding and action for more people in more places every day. For over 80 years, we've relentlessly pursued the unknown with a passion and purpose to improve health. And we'll continue to transform the power of diagnostics into a healthier future for all.

### 【Main Exhibit】

Vitros® XT7600, Vitros® XT3400, Vitros® Automation Solutions, Ortho Vision® Max Swift, Ortho Vision® Swift, B-TREK, Triage®, Sofia® 2

## PHC Corporation

3-7-1 Nishi-Shimbashi, Minato-ku, Tokyo 105-8433 Japan  
<https://www.phchd.com/global/ivd>  
 +81-3-6865-2500

### 【About Company】

Established in 1969, PHC Corporation is a Japanese subsidiary of PHC Holdings Corporation (TSE 6523), a global healthcare company that develops, manufactures, sells and services solutions across diabetes management, healthcare solutions, life sciences and diagnostics. With the mission to contribute to the health of society through healthcare solutions that have a positive impact and improve the lives of people, the IVD Division works to improve medical services for patients by contributing to early diagnosis and effective medical care for diseases such as diabetes and myocardial infarction through development, manufacturing, and sale of testing and analysis equipment, including blood glucose monitoring systems and POCT devices, and in-vitro diagnostics.

### 【Main Exhibit】

- ◆ STACIA™ CN10 : Automated Blood Coagulation Analyzer STACIA CN10
- ◆ PATHFAST™ : Compact chemiluminescent immunoanalyzer PATHFAST
- ◆ Diagnostic reagents for clinical chemistry and immunoturbidimetry
- ◆ POCT products (immunochemical rapid tests)

## Precision System Science Co.,Ltd

88 Kamihongou, Matsudo-shi, Chiba, 271-0064 Japan  
<https://www.pss.co.jp/>  
 +81-47-303-4800 +81-47-303-4811

### 【About Company】

A Japanese manufacturer that develops, manufactures, and sells various automated systems such as fully automated nucleic acid extraction systems (DNA, RNA) and fully automated PCR testing systems for the research, clinical, and medical fields.

### 【Main Exhibit】

Fully automatic PCR test equipment, fully automatic nucleic acid extraction equipment

## Promega K.K.

PMO Nihonbashi- edodori Bldg. 7F 1-5, Nihonbashi-Kodenmacho, Chuo-ku, Tokyo 103-0001, JAPAN  
[www.promega.com](http://www.promega.com)  
 +81-3-3669-7981 +81-3-3669-7982

### 【About Company】

Understanding the needs of the life science community and helping our customers succeed is our overriding objective. We provide progressive technologies, innovative solutions, and personalized support to help our clients reach their goals quickly and achieve outstanding success. Today, we offer more than 4,000 superior products and services to researchers working with genes, proteins, and cells. Our products are manufactured and supplied from cGMP-compliant facilities to serve not only bioscience researchers seeking fundamental knowledge of life mechanisms, but also diagnostic, therapeutic, and personal identification researchers. Promega has a strong core technology portfolio and holds important intellectual property and patents that form the basis of its portfolio.

### 【Main Exhibit】

Lumi Immunoassay Technology, a wash-free, POC-optimized tool for test reagent development  
 -Automated nucleic acid purification system Maxwell and liquid handler Maxprep  
 -Diagnostics consulting services

PULSTEC INDUSTRIAL CO.,LTD.

7000-35, Nakagawa, Hosoe-cho, Hamana-ku, Hamamatsu-City, Shizuoka Pref. Japan  
https://www.pulstec.co.jp/en/  
+81-53-522-3611 +81-53-522-3666

【About Company】  
Pulstec Industrial Co., Ltd. is certified as a medical device manufacturer and manufacturer/distributor and has ISO13485 certification, and has established an internal system that allows it to handle everything from contracted development of medical devices to prototyping, manufacturing, and maintenance.  
At the exhibition, we will be introducing our efforts in areas such as contracted development of medical devices, prototyping, manufacturing, and maintenance, as well as exhibiting a fluorescence detection head (concept model) and a fluorescence/absorption detection device (for feasibility testing), which apply our core optical sensing technology.

【Main Exhibit】  
・Fluorescence detection unit (concept model)  
This unit is a fluorescence detection head that applies the highly sensitive photoelectric conversion processing technology required for PCR and specimen testing.  
・Compact fluorescence/absorption detection unit (concept model)  
This unit is a versatile fluorescence/absorption detection unit that can be used to build a device that can handle the multiple excitations and multiple samples required for research in genetics and immunology.  
By equipping it with a highly sensitive fluorescence detection unit and temperature control stage that is suited to the test reagent, it achieves compact size, small volume, and high speed detection, allowing for high speed sample evaluation.

RADIOMETER K.K.

140-0001  
https://www.radiometer.co.jp/  
+81 3 6316 1588 +81 3 3443 5107

【About Company】  
Since developing the world's first commercially available blood gas analyzer in 1954, we have continuously advanced our acute care diagnostic solutions with dedication, clinical evidence, attention to detail, and heartfelt passion.

Together we bring reliable, connected solutions to critical care settings around the world.

【Main Exhibit】  
Blood gas analyzer, Immunoassay analyzer

SAKAE LTD.

1410-1 Higashihirai, Fujioka, Gunma 375-0043, Japan  
http://www.sakaecorp.com/english/profile.html  
+81-274-25-8142

【About Company】  
We develop and manufacture "Aic Gear Series," our own brand of glycohemoglobin analyzers for diabetes testing, and Medidus HbA1c, a dedicated reagent.  
From FY2023, we are developing and manufacturing iGear Pro, a pack-type clinical chemistry analyzer, and iGear Pro ACR and iGear Pro CRP, dedicated reagents.

SARSTEDT K.K.

Uchikanda Shibuya Bld. 8F 2-16-11, Uchikanda, Chiyoda-ku, Tokyo, 101-0047, Japan  
https://www.sarstedt.com/en/  
+81-3-3526-3530 +81-3-3526-0870

【About Company】  
We develop, produce and sell devices and consumables for medicine and science. We are known as one of the leading providers in this sector worldwide.

Ever since the company's foundation in 1961, we have continued to grow to the point where we now employ a workforce of 3,000. Our Sarstedt Group with its head office in Nümbrecht (Germany), North Rhine-Westphalia, comprises 34 sales organisations and 13 production sites in Europe, North and South America and Australia.

We offer services under one roof - from the initial idea through to sales. The majority of our products are developed in our Development Centre. Approximately 90 per cent of our products are manufactured at our own production sites and sold around the world for the most part through our own sales organisations. In this way, we are able to achieve the highest level of quality, delivery capability and product support all under one roof.

【Main Exhibit】  
Capillary Blood collection, Lancet, Disposal box, Faeces container etc.

Q-may Laboratory Corporation

8-37 Hanazono, 2-chome, Oita-shi, Oita, 870-0846 Japan  
http://www.q-may.co.jp  
+81-97-545-5051 +81-97-545-8052

【About Company】  
~Development of preventive medicine is our mission~  
Our Q-may Laboratory is a pioneer of blood coagulation reagent. Under the philosophy of social contribution, we will provide high quality products that will give customers trust and satisfaction.

【Main Exhibit】  
○ In vitro diagnostic reagents  
Factor Auto series (latex reagent) P-FDP/D-dimer/Fibrinogen/FXIII-M/FDP (urine or serum)/vWF Ag/ATIII Ag/Free Protein S Ag  
○ Immunochromatometer  
○ Immunochromatometric kit  
P-FDP/D dimer/F-XIII etc.

Roche Diagnostics K.K.

1-2-70, Konan, Minato-ku, Tokyo 108-0075 Japan  
http://www.roche-diagnostics.jp/  
+81-3-6634-1111

【About Company】  
Along with Roche Pharmaceuticals, Roche Diagnostics is an important part of the foundation that modern healthcare builds upon. Our broad range of innovative diagnostic tests and systems play a pivotal role in the groundbreaking area of integrated healthcare solutions and cover the early detection, targeted screening, evaluation and monitoring of disease. Roche Diagnostics is active in all market segments, from scientific research and clinical laboratory systems to patient self-monitoring.

【Main Exhibit】  
cobas® VENTANA® navify® brand products

SANWA KAGAKU KENKYUSHO CO., LTD.

35 Higashisotobori-cho, Higashi-ku, Nagoya,Aichi 461-8631, Japan  
https://www.skk-net.com  
+81 52 951 8130

【About Company】  
Establishment：December, 1953  
President&CEO：Shusaku Isono  
Capital：2,101,088,000 yen  
Number of employees: 836 (as of March, 2023)  
Buiseness Activities: R&D, manufacturing and marketing of pharmaceuticals, diagnostics products. Contract manufacturing of pharmaceuticals.

【Main Exhibit】  
i Gear Pro (S)  
Gultest Mint II  
Glutest Ai, Glutest Aqua  
Sofuret,Ai pit mini

SCHOTT Japan Corporation / SCHOTT MINIFAB

T&T building 7th Floor 8-21 Tomihisa-cho, Shinjuku-ku, Tokyo, 162-0067 JAPAN  
https://schott-minifab.com/  
+81-3-5366-2491 +81-3-5366-2481

【About Company】  
SCHOTT MINIFAB partners with diagnostics & life science research companies to design, develop and manufacture IVD consumables from concept to commercialization - quickly and efficiently. We offer an integrated and multidisciplinary approach to the design, development and manufacture of diagnostics and life science-research consumables. Driven by our pioneering spirit and passion - and building on more than 130 years of expertise in solving complex challenges - we help clients all over the world accelerate scientific discoveries and improve patient care. We support our customers in every phase of the product life cycle for POC, at home and complex IVD consumables by integrating our extensive experience and know-how with our engineering and process expertise to support early-stage design, design development and large-scale manufacturing.

## SEBIA JAPAN K.K.

Tamachi Front Bldg. 3F Shiba 4-13-2, Minato-ku, Tokyo 108-0014  
[www.sebia.com](http://www.sebia.com)  
 +81-3-6722-6435 +81-3-6722-6438

### 【About Company】

Sebia has been a global leader in multiple myeloma testing for over 50 years and is your laboratory partner with unique technology and extensive experience. Through superior technology and high quality products, we contribute to the early detection, diagnosis, and treatment of disease, from screening to diagnosis and monitoring of myeloma and AL amyloidosis. Sebia's capillary electrophoresis provides laboratories and clinicians with highly sensitive, high-resolution results from advanced technology. Easy operation and automated maintenance features improve the operational efficiency of clinical laboratories. Sebia agarose gel electrophoresis ensures sharp, clear patterns and sensitive immunofixation with a unique sample application system. High sensitivity and high resolution results provide reliable test results and are appreciated by users around the world.

### 【Main Exhibit】

- CAPILLARYS 3 TERA
- MINICAP FLEX-PIERCING
- HYDRASYS 2 SCAN FOCUSING

## SHIMA Laboratories CO.,LTD

3-36-3, MAENO-CHO, ITABASHI-KU, TOKYO  
<https://www.shimalab.co.jp/>  
 +81-33-967-7277

### 【About Company】

Serving your Health with our Immuno Analysis

## SEKISUI MEDICAL Co., Ltd.

2-1-3, Nihombashi, Chuo-ku, Tokyo 103-0027 Japan  
<https://www.sekisui-medical.jp/>  
 81-3-3272-0671 81-3-3272-0907

### 【About Company】

We conduct manufacturing and sales for a wide range of analytical equipment including fully-automated blood coagulation analyzers, plastic blood collection tubes which are essential for clinical analysis, and clinical diagnostic reagents with a focus on blood coagulation, lifestyle diseases, and infectious diseases. The Diagnostics Business Group serves as the core business of our company. We mainly develop, manufacture and market in vitro diagnostics for hospital laboratories and clinical test centers. As a pioneer of biochemical testing, We have always played a leading role with regard to in vitro diagnostics for the biochemical sector. In particular, the originality of the core technologies we apply in the lipids field keeps us way ahead of our competitors. The reagents we have developed to directly measure HDL-C and LDL-C hold a large amount of shares both in Japan and overseas.

### 【Main Exhibit】

Automated coagulation analyzer,  
 Point of care analyzer,  
 POCT product line,  
 Blood collection tubes

## SHIMADZU CORPORATION

1, Nishinokyo Kuwabara-cho, Nakagyo-ku, Kyoto 604-8511, Japan  
<https://www.shimadzu.com/>  
 +81-75-823-1111

### 【About Company】

Shimadzu Corporation, with the corporate philosophy of "Contributing to Society through Science and Technology" has celebrated its 150th anniversary. The company operates globally across four business sectors: measuring instruments, medical devices, aerospace equipment, and industrial machinery. In the fields of "human health," "a safe and secure society," and "industrial development," we collaborate with partners worldwide to create innovative products and services, contributing to the construction of a richer society. By addressing social issues while striving for harmony with the earth, society, and people, we aim to build a foundation for a prosperous and secure society and become a company that is needed by society.

### 【Main Exhibit】

- Liquid Chromatograph Mass Spectrometer LCMS-8050/8060 CL
- LC-MS/MS reagent Kit for Immunosuppressant drugs DOSIMMUNE etc.
- Matrix-Assisted Laser Desorption Ionization Time-of-Flight Mass Spectrometer (MALDI-8020)
- Infectious Disease Management Support System (ExpertTWIN)
- Genetic Analysis Device (AutoAmp)
- Ampdirect Infectious Uveitis Pathogen Detection Kit

## Shimadzu Diagnostics Corporation

20th floor, Ueno Frontier Tower 3-24-6, Ueno, Taito-ku, Tokyo 110-8736 Japan  
<https://corp.sdc.shimadzu.co.jp/english/>  
 +81-3-5846-5611 +81-3-5846-5629

### 【About Company】

Having entered the business of manufacturing and selling SS agar in 1952, Shimadzu Diagnostics is now a leading company in clinical diagnostic agents for microbiological testing. We develop products that respond scrupulously and are faithful to the needs of testing sites.

### 【Main Exhibit】

Rapid Analyzer for Identification and Susceptibility Test RUISUS S4

## Shinano Kenshi Co., Ltd.

1078 Kamimaruko, Ueda-shi, Nagano 386-0498 JAPAN  
<https://us.aspina-group.com/en/>  
 +81-268-41-1833 +81-268-43-2819

### 【About Company】

Shinano Kenshi Co., Ltd. operates its business under the corporate brand "ASPINA". The ASPINA Group develops and manufactures precision motors, drivers, actuators, modules, pumps, and system products for use in household appliances, industrial equipment, automotive systems, and medical/welfare sectors. Founded in 1918, we have grown into a global company with multiple locations worldwide. In the medical field, we have sold over 10 million units used in respiratory therapy devices, infusion pumps, and analytical instruments, leveraging our compact, lightweight, and low-noise technologies. We provide customized motors, pumps, and modules tailored to the specific needs of medical and diagnostic device manufacturers. Moreover, we offer ODM services for medical equipment to assist healthcare workers and patients.

### 【Main Exhibit】

Compact, lightweight, and quiet design. Customizable for specific needs.

### 【Electronic Components for Medical Devices】

- Brushless DC Motors (inner/outer rotor type)
- Stepper Motors (frame sizes ranging from 20 mm to 86 mm)
- Stepper Servo Motors
- AC Servo Motors (48V operation)
- 【Modules for Medical Devices】
- Linear actuators, Gearbox modules
- Slim-type tubing pumps
- Linear-type tubing pumps
- Diaphragm pumps
- 【Medical ODM Service】

## SHINO-TEST CORPORATION

3-7-9 Kanda-Surugadai, Chiyoda-ku, Tokyo 101-8410, JAPAN  
<https://www.shino-test.co.jp/en/>  
 +81-03-5280-3711

### 【About Company】

Shino-Test was established in 1951 as the world's first company to manufacture and commercially distribute clinical diagnostic kits. Our company has since responded to the numerous needs arising from medical settings. We have gained the trust of the medical community by strictly adhering to QMS (Quality Management System) - the core basis of manufacturing medical supplies. By conducting rigorous quality control, we have established ourselves as one of the leading companies in the field of biochemical laboratory testing. In addition, we are expanding our business to immunology and genetic testing. At Shino-Test, we will continue to manufacture clinical reagents to enable early diagnosis and aid therapy. We sincerely hope to contribute to society through clinical testing.

## Shinko Electric Co., Ltd.

Hirakawa-cho 2-10-1, Chiyoda-ku, Tokyo 102-0093, JAPAN  
<https://www.shinko-ele.co.jp/>  
 +81-3-3222-8311 +81-3-3222-8282

### 【About Company】

Shinko Electric Company has delivered various types of light not only in the medical field but also in all other fields such as imaging, aviation, and semiconductors. Based on our experience and expertise in light, we propose the most appropriate light.

We offer not only light sources such as halogen lamps, HID lamps, and LEDs, but also light source peripheral products such as sockets and filters to provide the best light for our customers.

We also provide custom halogen lamps and sockets according to customer needs.

### 【Business Overview】

- Planning, design, and sales of special lamps and sockets for optics and other light source peripheral parts
- Sales of lamps and sockets for general lighting such as HID, halogen, and LED, lighting equipment, and peripheral materials and equipment.

### 【Main Exhibit】

Halogen lamps, sockets for halogen lamps, LEDs, sockets for LEDs, diffusion filters

## Siemens Healthcare Diagnostics K.K.

1-11-1 Ohsaki, Shinagawa-ku, Tokyo 141-8673 Japan  
<https://www.siemens-healthineers.com/jp>  
+81-3-3493-7500

### 【About Company】

When our health is at risk, we rely on physicians to make the best possible decisions - from quick, early diagnoses to the most effective treatments and follow-ups. By constantly bringing breakthrough innovations to market, we help healthcare professionals to deliver high-quality care, leading to the best possible outcome for patients.

Our portfolio of is at the center of clinical decision-making and treatment pathways. Patient-centered innovation has been and always will be at the core of our company. We aspire to create better outcomes and experiences for patients no matter where they live or what they are facing.

We pioneer breakthroughs in healthcare. For everyone. Everywhere. Sustainably.

This is why we give our best every day, to improve the lives of patients and their families.

### 【Main Exhibit】

Immunoassay system, Integrated system, Hematology system, Urinalysis system, Blood Gas analyzer, Urine/HbA1c analyzers, POC Data management system, Laboratory automation system

## SMC Corporation

1-5-5, Kyobashi, Chuo-ku, Tokyo 104-0031, Japan  
<https://www.smcworld.com/en-jp/>  
+81-3-6628-3000

### 【About Company】

Manufacture, processing and sales of automatic control equipment  
Manufacture and sales of sintered filters and various types of filtration equipment

### 【Main Exhibit】

Chemical Liquid Valves, Static Neutralization Equipment,  
Electric Actuators/Cylinders, 3-Port Solenoid Valve, Composite Manifold

## SINFONIA ENGINEERING CO., LTD.

13F New Pier Takeshiba North Tower, 1-11-1, Kaigan, Minato-ku, Tokyo 105-8330 Japan  
<https://www.sinfo-eng.co.jp/eng/>  
+81-3-5777-3240 +81-3-5777-3266

### 【About Company】

Established on: December 1, 1970  
Paid-up Capital: 100 million yen  
Among progress in our technological innovation in electrical and electronic fields, utilizing the know-how we have acquired in Japan, we offer global standard technical and development capabilities to a variety of system applications. We are aiming to be a Global Total Engineering company through sales of solar power generation equipment that contributes to clean energy, high-frequency / low-frequency induction furnaces that have earned a good reputation and stand-alone equipment and system products such as automatic ticket vending machines for parks, amusement parks, transportation, cafeterias and bicycle parks as well as maintenance and after-sales through service and installation work.

## SUGIYAMA-GEN CO., LTD.

2-34-9, Hongo, Bunkyo-ku, Tokyo, Japan  
<http://www.sugiyama-gen.com/>  
+81-3-3814-0285 +81-3-3815-3045

### 【About Company】

Company Profile: Manufacture and sales of clinical testing equipment, infection control equipment, thermostatic containers, etc. Main products are AnaeroPack Series, Puritan swab series, Barria Pouch Series.

### 【Main Exhibit】

Main Exhibits: Puritan specimen collection swabs, transport media, dry transport tube system, etc.

## SUMITOMO BAKELITE Co., LTD.

Tennozu Parkside Building, 5-8 Higashi-Shinagawa 2-chome Shinagawa-ku, Tokyo, 140-0002 Japan  
<https://www.sumibe.co.jp/english/>  
+81-3-5462-4831 +81-3-5462-4835

### 【About Company】

Sumitomo Bakelite Co., Ltd. absorbed and merged with SB Bioscience Co., Ltd. on April 1, 2022. As a result, Sumitomo Bakelite Co., Ltd.'s S-Bio Division has taken over the In vitro diagnostic (IVD) business that was previously conducted by SB Biosciences Co., Ltd.  
We will promote the S-Bio business so that we can develop IVD that are truly useful to the world by making the best use of the polymer synthesis, plastic microfabrication technology, glycan analysis technology, etc. that we have cultivated.

## Sun Information & Service Corporation

Acropolis21 Bldg, 3-4-10, Higashi-Nihonbashi, Chuo-ku, Tokyo 103-0004 Japan  
<https://www.sisco.co.jp>  
+81-3-6630-4670 +81-3-6630-4675

### 【About Company】

Since 1987

### 【Main Exhibit】

Clinical Testing System ELISE-ONE  
Bacterial Test System  
Reagent Management System

## SWORDSYSTEM Co.,Ltd

29-11, Kurumebizinesupuraza Bld.2F, Miyanojin, Kurume-shi, Fukuoka, 839-0801, Japan  
<https://www.sword-sys.co.jp>  
0942-36-2070 0942-36-2071

### 【About Company】

Our company develops business mainly in the West Japan area as a software vendor that consistently performs software development, maintenance and after-sales support.

We will accurately grasp the rapidly changing medical field needs and creat the ideal system with the experience and IT technology we have cultivated.  
We will continue to provide for the customer and grow together as in our slogan, And contribute to the medical field.

### 【Main products】

Clinical examination management system (ILIS)  
Health checkup management system (Hemes)  
Transfusion management system (ILIS-BT)  
Web result reference system

## SYSMEX CORPORATION

1-5-1, Wakinohama-kaigandori, Chuo-ku, Kobe, Hyogo 651-0073 Japan  
<http://www.sysmex.co.jp>  
+81-3-5434-8910 +81-3-5434-8552

### 【About Company】

Development, manufacture, sales, import and export of diagnostics testing instruments, reagents, and related software

### 【Main Exhibit】

Automated Hemaotology Analyzer XR-SERIES, etc. ( to be scheduled.)  
Automated Blood Coagulation Analyzer CN-6000, etc. ( to be scheduled.)  
Automated Immunoassay System HISCL-5000, etc. ( to be scheduled.)  
Fully Automated Urine Particle Analyzer UF-5000, UF-1500, etc. ( to be scheduled.)  
Laboratory Information System Caresphere LWS, etc. ( to be scheduled.)



## TAIYO Instruments Inc.

4-29, Morinomiya 2-chome, Joto-ku, Osaka-shi, Osaka 536-0025, Japan  
<https://www.t-taiyo.com>  
 +81-6-6969-2421 +81-6-6969-2422

### 【About Company】

Taiyo Co., Ltd. manufactures and sells breath-based biogas analyzers (H<sub>2</sub>, CH<sub>4</sub>, CO), the TAIYO platelet aggregation analyzer PRP3000S, the TAIYO platelet aggregation analyzer whole blood type WBA CARNA, the all-in-one platelet aggregation analyzer AGGRE STAT 3300S, and imports and sells the electrode-type electrolyte analyzer Easy series.

We will continue to deliver better products to the medical field.

### 【Main Exhibit】

TAIYO platelet aggregometry PRP3000S  
 AGGRE STAT 3300S  
 TAIYO platelet aggregometry Whole Blood WBA CARNA  
 Electrolyte analyzer Easy-Li (Na/K/Li)

## TechnoMedicaCo.,Ltd

5-5-1 Nakamachidai, Tsuzuki-ku, Yokohama, Kanagawa 224-0041 Japan  
<https://www.technomedica.co.jp>  
 +81-45-948-1967 +81-45-948-1962

### 【About Company】

Since our establishment in 1987, we have been providing highly original and intellectually valuable products and services that are different from conventional medical devices in the research, development, manufacturing, sales, and maintenance services of clinical testing analytical equipment and medical devices.

### 【Main Exhibit】

- Automated Tube Selecting and Labeling System BC • ROBO-8001RFID
- Automated Tube Selecting and Labeling System BC • ROBO-900
- Automated Tube Selecting and Labeling System BC • ROBO7
- RFID Specimen Management System TRIPS
- Phlebotomy Assistant System Asyst Solution/Asyst More
- RFID Urine Sample Management System u-TRIPS V2
- Automated pH/Blood gas analyser GASTAT-700Model
- Electrolyte analyzer. STAX-6
- Blood Sedimentation Rate Analyzer Quick eye-8
- Automated Urine AliquotSystem UA • ROBO-2000RFID

## Tecan Japan Co., Ltd.

Kawasaki Tech Center, 580-16 Horikawa-cho, Saiwai-ku, Kawasaki, Kanagawa 212-0013, Japan  
<http://www.tecan.co.jp>  
 +81-44-556-7311 +81-44-556-7312

### 【About Company】

Tecan was founded in Switzerland in 1980 that manufactures and develops life science research support equipment. In Japan, we celebrated our 30th anniversary in 2022.

Tecan Japan is developing two businesses. The Life Science Business delivers Tecan brand products such as liquid handling workstation and microplate readers to end users, and the Partnering Business (PB) delivers components and equipment used/sold by partner companies as OEM products.

The PB team exhibiting at JACLaS has world-class technology in the liquid handling field and has a track record of developing and manufacturing numerous in vitro diagnostic reagent analyzers that comply with legal regulations. Our OEM components have been installed in many equipment of the world's top IVD companies. If you are interested in Tecan, please feel free to contact us.

### 【Main Exhibit】

This time, we are going to show a highly durable and accurate piston pump, which has been increasing its track record in Japan, and a new product, an OEM robot arm that can immediately adjust the dispensing conditions in response to the environment as well as our syringe pumps etc. We will prepare to show the liquid dispensing under the conditions according to the request from visitors at the booth on the spot. We also accept consultations on OEM parts and analyzer contract design that can be followed up to product life cycle management.

Parts: OEM piston / syringe pump, pipette module, liquid passage switching valve, etc.

OEM contract: Contract design and manufacturing of in-vitro diagnostic instrument and scientific automatic analyzers

## TEIBOW CO „LTD.

1-2-1 Mukojuku, Chuo-ku, Hamamatsu City, Shizuoka Prefecture, 430-0851 Japan  
<https://www.teibow.co.jp/english/>  
 +81-53-461-3191 +81-53-464-6810

### 【About Company】

• Manufacture and sale of marking pen nibs and cosmetic pen nibs and porous products for new fields.

### 【Main Exhibit】

• Application nibs, filters, swabs, tubes

## TERUMO CORPORATION

Toranomon Hills Station Tower 28F, 2-6-1 Toranomon, Minato-ku, Tokyo  
<https://www.terumo.com/>  
 +81-3-6742-8500

### 【About Company】

Terumo (TSE:4543) is a global leader in medical technology and has been committed to "Contributing to Society through Healthcare" for 100 years. Based in Tokyo and operating globally, Terumo employs more than 30,000 associates worldwide to provide innovative medical solutions in more than 160 countries and regions. The company started as a Japanese thermometer manufacturer, and has been supporting healthcare ever since. Now, its extensive business portfolio ranges from vascular intervention and cardio-surgical solutions, blood transfusion and cell therapy technology, to medical products essential for daily clinical practice such as transfusion systems, diabetes care, and peritoneal dialysis treatments. Terumo will further strive to be of value to patients, medical professionals, and society at large.

### 【Main Exhibit】

Blood collection tubes etc

## Thermo Fisher Diagnostics K.K.

Sumitomo Fudosan Mita First Bldg. 4-2-8, Shibaura, Minato-ku, Tokyo 108-0023 Japan  
<https://www.thermofisher.com>

### 【About Company】

Thermo Fisher Diagnostics K.K. is a member of the Thermo Fisher Scientific Japan Group. We are a global leader of in vitro diagnostics for allergic and autoimmune diseases, multiple myeloma, bacterial sepsis, and quality control products. We are working to improve the diagnosis and the quality control of laboratories, and strive to provide excellent diagnostic technology and clinical expertise to medical professionals. We are contributing to improving the health and quality of life of more patients and their families.

## Thermo Fisher Scientific

Sumitomo Fudosan Mita First Building. East Wing, 4-2-8 Shibaura, Minato-ku, Tokyo 108-0023, JAPAN  
<https://www.thermofisher.com>  
 +81-45-453-9097

### 【About Company】

Thermo Fisher Scientific Inc. (MA, USA) is the world leader in serving science, with annual revenue over \$40 billion. Our Mission is to enable our customers to make the world healthier, cleaner and safer. Whether our customers are accelerating life sciences research, solving complex analytical challenges, increasing productivity in their laboratories, improving patient health through diagnostics or the development and manufacture of life-changing therapies, we are here to support them. Our global team delivers an unrivaled combination of innovative technologies, purchasing convenience and pharmaceutical services through our industry-leading brands, including Thermo Scientific, Applied Biosystems, Invitrogen, Fisher Scientific, Unity Lab Services, Patheon and PPD.

### 【Main Exhibit】

- Thermo Scientific™ F1-ClipTip™ Pipetting System
- Thermo Scientific™ E1-ClipTip™ Electronic Pipetting System
- Thermo Scientific™ Finnpiptette™ F2 Manual Pipette
- Thermo Scientific™ ART™ Pipette Tips
- Thermo Scientific™ Multidrop™ Combi+ Microplate Reagent Dispenser
- Thermo Scientific™ Matrix™ 2D coded tubes

## TOKYO ELECTRON DEVICE LIMITED

Shibuya Sakura Stage 35F, 1-1 Sakuragaoka-cho, Shibuya-ku, Tokyo 150-6235, JAPAN  
<https://www.teldevice.co.jp/eng/>  
 +81-3-6635-6000

### 【About Company】

- 1) Sales of semiconductor products, electronic components, board, software & service business
- 2) Sales of private brand products, design and manufacturing service.
- 3) Sales of network and security-related products and maintenance & monitoring service.

## Tokyo Future Style, Inc.

TC1 A-13, 1-6, Sengen 2-Chome, Tsukuba City, Ibaraki Prefecture, 305-0047 Japan  
<https://en.tokyofuturestyle.com/>  
+81-29-851-9222 +81-29-851-9220

### 【About Company】

Tokyo Future Style, Inc. is an international trading company in life science field. We introduce novel and unique products from abroad to Japanese and Taiwanese market. We also market Japanese and Taiwanese venture products globally.

## TOPPAN Inc.

Nakanoshima 2-3-18, Kita-ku, Osaka City, Osaka Prefecture, Japan  
<https://www.toppan.com/en/>  
+81-3-3835-5111

### 【About Company】

The Toppan Group ("Toppan") offers a broad range of products and services based on its "core technologies of printing" in three business domains: "Information & Communication", "Living & Industry", and "Electronics". In the field of pharmaceuticals and testing agents for in vitro diagnostics, coming under the domain of "Living & Industry", Toppan offers a full range of contract manufacturing services including component manufacturing (i.e. packaging materials, devices, and disposable containers), setup processing and reagent preparation and dispensing.

### 【Main Exhibit】

In vitro diagnostic test kits and various structural components  
Setup solutions for in vitro diagnostic test kits  
Reagent dispensing solutions

## TOYOBO Co., Ltd.

13-1, Umeda 1-chome, Kita-ku, Osaka 530-0001, Japan  
<https://www.toyobo-global.com/>  
+81-6-6348-3335 +81-6-6348-3833

### 【About Company】

We supply a wide range of high-function products such as films, automotive products, environment related products, bioproducts and pharmaceuticals, and we are constantly developing many products as a manufacturer of high-function products. The Diagnostic Systems Department is responsible for the development and sales of in-vitro diagnostic drugs and medical devices for clinical tests, and provides products that can be used in various fields in clinical tests.

### 【Main Exhibit】

○Automatic Gene Analyzer GENEUCUBE  
○Urine Cell Analyzer USCANNER premio  
○POCT product line

## TOYO-KIZAI-KAGAKU CO.,LTD.

4-7-10 Minami-cho, Warabi city, Saitama pref, 335-0003 Japan  
<http://www.toyo-kizai.co.jp>  
+81-48-447-3381 +81-48-431-4685

### 【About Company】

Thanks to you for the 50th anniversary  
We would like to express our sincere gratitude for your support and patronage.

We manufacture and sell plastic equipment used in clinical examinations.  
We handle everything from planning to manufacturing and sales, so we will guide you through the products according to your needs.  
We can also develop products according to customer's request.

We will continue to make further efforts to meet the increasingly sophisticated and diversified needs as soon as possible and respond to your patronage.

### 【Main Exhibit】

Test tube  
Urine collection set  
Dropper  
Cup  
Stool collection tube  
Water sampling bottle

## TOMY SEIKO CO.,LTD.

3-14-17 Tagara, Nerima-ku, Tokyo 179-0073, Japan  
<https://www.digital-biology.co.jp/manufactured/>  
+81-3-5987-3111 +81-3-3577-1655

### 【About Company】

Contributing to the creation of a society where people can live in good health, both physically and mentally, as a company that provides solutions.

### 【Main Exhibit】

Centrifuges for Laboratory Automation

## TOSOH CORPORATION

2-2-1, Yaesu, Chuo-ku, Tokyo 104-8467, Japan  
<https://www.diagnostics.jp.tosohbioscience.com/>  
+81-3-6636-3734 +81-3-6636-3627

### 【About Company】

TOSOH is a chemical company that works all over the world. Since 1971, it has been making special products that use high-performance liquid chromatography (HPLC) systems, columns and separation media. TOSOH has also provided advanced diagnostic systems, including clinical HPLC systems, automated immunoassay analyzers (AIA) and dedicated reagents. The company also offers a molecular testing system that uses a transcription reverse transcription concerted reaction (TRC). All of these products aim to make the laboratory work more efficiently and help doctors and patients to receive results more quickly.

### 【Main Exhibit】

● Automated Chemiluminescent Enzyme Immunoassay Analyzer AIA-CL2400 ● Automated Chemiluminescence Enzyme Immunoassay Analyzer AIA-CL1200 ● Automated Chemiluminescence Enzyme Immunoassay Analyzer AIA-CL300 ● Chemiluminescence Enzyme Immunoassay Reagents: CL AIA-Pack Assays ● Automated Glycohemoglobin Analyzer HLC-723GR01 ● Automated TRCR Real-time Monitor TRCReady-80 ● Reagent: TRCReady Series

## TOYOBO ENGINEERING Co., Ltd.

Fujita Toyobo Bldg. 2-1-16, Dojima, Kita-ku, Osaka 530-0003 Japan  
<http://www.toyobo-eng.co.jp/>  
+81-6-6348-3357 +81-6-6348-9455

### 【About Company】

We support the development of cutting edge technology and have supplied hospitals, research facilities, universities and companies with equipment ranging from large scale apparatus to consumable goods.  
RO ( reverse osmosis membrane demineralizers are being used in many hospitals and research facilities. Pure water created from this equipment is being used for medical purposes such as biochemical analysis, cleaning, pharmaceutical production, and preparing baby formula.

### 【Main Exhibit】

Reverse osmosis water demineralizer TR0'Serise

## TRINA BIOREACTIVES AG

Grabenstrasse 8, Naenikon 8606, Switzerland  
<http://www.trinabio.com/>  
+ (41) 449052010 + (41) 449052011

### 【About Company】

Swiss manufacturer for bulk reagents and intermediates for the global IVD industry. Processed serum, positive and negative human serum/plasma, Disease state materials, controls and calibrators as well as Clinical samples for R&D/QC, Antibodies and Antigens, Animal Sera. ISO 13485: 2016 certified.  
[takahito.tomizawa@trinabio.com](mailto:takahito.tomizawa@trinabio.com)

### 【Main Exhibit】

Disease state, bulk control material  
Plasma/Serum processed  
Serum pooled/single  
Source Plasma disease state, Donor Qualification  
OEM Calibrators & Controls  
Purified antigens  
Clinical Specimen

## TRUST BRAIN INC.

Harborland Diya Nissei Building 21F, 1-7-4 Higashi Kawasaki-cho, Chuo-ku, Kobe, Hyogo 6500044, JAPAN  
<https://www.trustbrain.co.jp/>  
 +81-78-360-6298 +81-78-360-6299

### 【About Company】

Since our founding in 1993, we have been working on our business with "trust" and "sincerity" as the first things we can do. In recognition of this attitude, we have grown steadily in the highly competitive IT industry. Currently, we are always trying to flexibly respond to customer requests from proposals to operation and maintenance support for system construction and software development with "medical care", "logistics" and "control" as the three pillars.

In addition, by taking advantage of the strengths of development in "IRIS"\*1, we will continue to aim to become a company with a stronger presence in the IT industry as an employees working together with the aim of further evolving.

\*1 Intersystems data-platform

### 【Main Exhibit】

Laboratory Information System, ISO15189 Support System

## TTP plc

The TTP Campus, Cambridge Road, Cambridge, SG8 6HQ, UK  
<https://www.ttp.com/industries/life-science/diagnostics/>  
 44-1763262626

### 【About Company】

At TTP we bring together world-leading scientists and engineers to deliver cutting-edge diagnostics solutions today and we have done so for over three decades. We have a proven track record of working at the forefront of technology, inventing disruptive diagnostic systems every day.

We integrate complex processes into easy-to-use and low-cost disposables. We offer clients complementary technologies that ensure they can deliver. We are unrivalled in speed of development, confidence of functionality and of regulatory manufacturability and we can deliver at scale.

We make sure diagnostics solutions of the future are delivered today.

### 【Main Exhibit】

We have helped some of the world's most ambitious diagnostics companies develop and take their products to market. At JACLaS Expo 2025, we will showcase examples of immunoassays, molecular diagnostic point-of-care testing (POCT), and sample preparation devices.

We have a proven track record of partnering with some of the world's leading diagnostic device manufacturers to develop products and support their market launches.

By collaborating with us, you can leverage expertise across multiple fields, including fundamental biology, detection science, engineering, manufacturing design, and scale-up.

We can develop your product independently or work as an extension of your development team, seamlessly integrating the skills and resources you need.

## Veolia Jenets K.K, ELGA LabWater Division

Yokoso Rainbow Tower 3F, 3-20-20, Kaigan, Minato-ku, Tokyo 108-0022 Japan  
<https://www.elgalabwater.com>  
 +81-3-5765-1300

### 【About Company】

ELGA LabWater is a manufacturer of laboratory pure and ultrapure water production equipment that was founded 88 years ago. It is a group company of Veolia, which operates worldwide in the water supply and other environmental businesses, as well as the water treatment business. ELGA LabWater, headquartered in the UK, is a part of this group and develops, manufactures, and sells pure water and ultrapure water production equipment mainly for laboratories. Products are sold under the PURELAB brand for research laboratories and the MEDICA brand for clinical laboratories. As a manufacturer specializing in laboratory equipment, ELGA was one of the first to introduce EDI and UV technology, and is always providing cutting-edge water treatment technology.

## Veritas Corporation

Sumitomo Hamamatsucho Bldg., 6th Floor, 1-18-16 Hamamatsucho, Minato-ku, Tokyo 105-0013 Japan  
<https://www.veritastk.co.jp/en/>  
 +81-3-5776-0078 +81-3-5776-0076

### 【About Company】

Veritas Corporation, founded in 1972, is a Japanese distributor of products in the in vitro diagnostics, life sciences research and raw material reagent markets.

### 【Main Exhibit】

- Antibody & Antigen
- Specimens (Healthy donors, Patient Samples)
- Animal Serum Products, BSA
- Human Serum Products
- Custom IVD Antibody Production Service

## ViroQuest Corporation

No. 2-5, Awaji-machi 2-Chome, Chuo-ku, Osaka 541-0047 Japan  
<https://www.viroquest.co.jp>  
 81-6-6152-9940 81-6-6152-9941

### 【About Company】

ViroQuest Corp. has been engaged in the development, manufacturing, and distribution of products related to infectious diseases caused by viruses, bacteria, and other pathogens since its establishment in 2008. Additionally, we handle a wide range of clinical specimens, including those related to infectious diseases, cancer, immunology, cardiovascular conditions, and normal samples. We have a proven track record of investigating and supplying specimens from overseas locations, including those in former Eastern Europe and Russia, even in cases where such specimens are considered difficult to obtain. We are also capable of supplying diagnostic kits and other products, including control samples (including those for quality control purposes).

### 【Main Exhibit】

[Infectious diseases] Clinical specimens, PCR controls, recombinant proteins, antibodies, etc., various clinical specimens, cells, tissues, etc.

## YOUKEN SCIENCE Co., Ltd.

2F Shimada Bldg. 2-18-7, Iwamoto-cho, Chiyoda-ku, Tokyo 101-0032 Japan  
<http://youken-science.co.jp>  
 +81-3-3851-5113 +81-3-3851-6165

### 【About Company】

Since the establishment of a business, I offer various disposable products made by plastic skillful with a physics and chemistry plane.

Molding plant at the company's group has been consistently up to a molding from the mold making products that incorporate the opinions of the customer, to provide high quality products to satisfy our customers is possible.

Because I produce it automatically in the molding environment for exclusive use of the physics and chemistry apparatus, and the molding factory molds it under the thorough quality control system, the management such as the traceability does not have any problem and can supply the highly precise product which is most suitable for the production such as expendable supplies for automatic share note devices.

### 【Main Exhibit】

Disposable chip (For Automatic Pipettor)  
 Plastic test tube  
 Sample cup  
 Urethrate spitz  
 Microplate  
 Embedding cassette For pathology

## ZHUHAI KEYU BIOLOGICAL ENGINEERING CO., LTD.

No. 605, Yuge Road, Sanzao Town, Jinwan District, Zhuhai, GUANGDONG, 519040, China  
[www.keyubio.com/page/en/home.html](http://www.keyubio.com/page/en/home.html)  
 +86 13726210575 0756-6808730

### 【About Company】

Zhuhai Keyu Biological Engineering Co., Ltd. (Stock code: 870620) is a new hi-tech enterprise integrating R&D, manufacturing and sales of in vitro diagnostic analytical instruments and reagents.

Founded in 2011, Keyu is located in Zhuhai, the core of the Guangdong-Hong Kong-Macao Greater Bay Area.

Our main products are automated urine analyzers, feces analyzers, leucorrhea analyzers and related reagents. Most products have authorized by ISO 13485, CE and RoHS system. At present, we have obtained more than 70 patents. All products are developed independently, with proprietary intellectual property.

As a professional service provider of IVD and a leader in automated feces analyzers, we adhere to the cultural concept of "customer-centered, quality-centered", with the vision of "science and technology serving health", and continue to innovate and develop. Committed to applying cutting edge technologies in the field of clinical testing, providing clinical testing instruments and reagents for global medical testing laboratories, protecting life and health.

### 【Main Exhibit】

Fusion Scan All in One Analyzer FU30 (for Veterinary used),  
 Feces Analyzer,  
 Automatic Urine Analysis System,  
 Fluorescent Immunoassay Analyzer,  
 Consumables, Reagents Cassette



# JACLaS



**JACLaS**

Japanese Association  
of Clinical Laboratory Systems

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E-mail: [info@jaclas.or.jp](mailto:info@jaclas.or.jp)

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