

Exhibitors Guide

ABACUS Diagnostica Oy

Stand No. 635

ABACUS Diagnostica Oy
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Abacus Diagnostica Oy develops rapid and simple solutions for IVD DNA detection. The company's proprietary, fully automated testing platform GenomEra CDX(TM) takes DNA testing on a new level of convenience and simplicity. The company's IVD MRSA product family makes possible to perform high-performance genetic testing even outside a specialized laboratory environment and by personnel without experience in molecular biology.

GenomEra CDX automated system, GenomEra MRSA diagnostic and screening kits.

Abbott

Stand No. 121

Abbott
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Abbott Molecular is a leader in molecular diagnostics. We are committed to exploring new clinical frontiers through the development and delivery of system and assay solutions that are designed to provide earlier disease diagnosis, selection of appropriate therapies and monitoring of disease recurrence. Our expanding portfolio brings multiples technologies that enable fast, accurate results.

Over 350 products are available in the areas of infectious disease, oncology, genetics, and automation. Some of the products include the m2000 system which has an extensive assay menu in infectious disease featuring Abbott RealTime technology. xTAG® RVP FAST is a diagnostic test developed by Luminex Molecular Diagnostics. Additionally, we have the PLEX-ID system which provides comprehensive actionable answers, for non-diagnostic use, to complex microbial identification within hours. Please visit our booth for more information.

Advanced Instruments Inc.

Stand No. 135

Advanced Instruments Inc.
Two Technology Way
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Advanced Instruments, Inc. is a leading supplier of instrumentation for clinical, pharmaceutical, biotechnology, microbiology and food laboratories around the world.

Spiral Biotech, Inc. (SBI), an Advanced Instruments Company, produces automated microbiology systems for research, food, dairy and environmental sciences laboratories.

Mart Microbiology b.v an Advanced Instruments Company, produces a system for creating anaerobic, microaerophilic, and capnophilic environments in jars.

AdvanDx

Stand No. 245

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AdvanDx develops and markets diagnostic tests based on whole cell molecular analysis of bacterial pathogens to help prevent, diagnose, and treat critical infections and sepsis.

PNA FISH® tests rapidly identify bloodstream pathogens and have been shown in clinical studies to improve antibiotic prescribing, care and outcomes while controlling hospital costs for patients with bloodstream infections.

AID GmbH

Stand No. 454

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Since 1989 AID produces imaging devices and diagnostic assays within the wide range of autoimmunology, immunology, microbiology and infectious biology.

Several developments such as reverse hybridisation kits for detection of TB resistances and the new AID iSpot Spectrum imaging analyser will be presented.

This FluoroSpot/EliSpot reader for the first time allows to analyse more than one cytokine and opens new horizons in diagnostics of tuberculosis infections.

Alere

Stand No. 301

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Alere enables individuals to take charge of improving their health and quality of life at home by developing new capabilities in near-patient diagnosis, monitoring and health management.

Focused on cardiology, women's health, infectious disease, oncology and drugs of abuse. With professional and consumer offerings in over 100 disease categories, Alere delivers the widest range of services and solutions across the widest range of environments—all around the world.

Alifax S.p.A.

Stand No. 539

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Alifax is an Italian company leader in the development and production of automated clinical diagnostic instrumentation for the Bacterial Culture and determination of the Erythrocyte Sedimentation Rate.

HB&L and Alfred are Alifax latest innovative products in bacteriological culture automation. The patented laser light-scattering technology allows to detect significant bacterial growth in few hours. They are the first automated bacteriology analyzers capable to perform bacterial culture and susceptibility test both in urine and Human Biological Liquids. The susceptibility test is now available also on positive haemocultures.

Alpha-Tec Systems, Inc.

Stand No. 311

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Alpha-Tec Systems is a scientific leader in the development of superior, innovative in-vitro diagnostics for clinical microbiology laboratories.

Alpha-Tec Systems is on the forefront of IVD development with unique reagents designed for the pre-analytical processing and diagnostics of patient specimens for infectious diseases. Clinical laboratories worldwide continue to experience increased sensitivity, precision and accuracy with Alpha-Tec products.

American Society for Microbiology

Stand No. 624

American Society for Microbiology
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51st Interscience Conference on Antimicrobial Agents and Chemotherapy (ICAAC) September 17–20, 2011, Chicago, IL

ICAAC, the premier meeting on antimicrobial agents and infectious diseases, showcases oral and poster presentations containing the latest-breaking science and lectures from top researchers from around the globe. ICAAC is designed to facilitate the exchange of new information among the 10,000 physicians, clinical microbiologists, researchers, pharmacists and trainees in attendance.

Amplex BioSystems GmbH

Stand No. 165

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The Amplex BioSystems GmbH was founded on March 16th 2010 as a daughter of the Amplex group. The long range of customers starts from small hospitals over big university institutes, laboratory consultants and MVZs.

Our system is always up to date not only in terms of the nosocomial relevant parameters like MRSA, ESBL, MBL, KPC and carbapenem resistant bacterial strains but also screening tests for the global relevant resistances like NDM-1, TBC and *C. diff* 027. Another product group is the STD line for *C. trachomatis*, *N. gonorrhoeae*, *M. hominis*, *M. genitalium*, *U. urealyticum / parvum*, *T. pallidum* and others.

Ani LabSystems Ltd Oy

Stand No. 641

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Ani LabSystems Ltd Oy develops, manufactures, markets and sells serologic diagnostic products for various infectious diseases, for neonatal screening and other disorders.

- EIA kits for *C. pneumoniae*, *M. pneumoniae*, *B. pertussis* and *C. trachomatis* antibodies
- Special tests: Quantitative IgD EIA, Toxoplasma IgG, IgM and Avidity
- EIA kits for HIV and hepatitis B
- FEIA and EIA kits for neonatal screening

Antimicrobial Copper

Stand No. 226

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A global network of non-profit organisations, which disseminate information on the use of Antimicrobial Copper touch surfaces for infection control.

Antimicrobial Copper has proven, broad-spectrum antimicrobial efficacy, demonstrated in the laboratory and clinical trials. Copper continuously reduces microbial contamination in clinical environments, providing an additional infection control measure. Scientific reports, practical information and typical products will be available to visitors.

Antimicrobial Therapy Inc

Stand No. 315

Antimicrobial Therapy Inc
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Antimicrobial Therapy, Inc. is a leading global provider of infectious diseases treatment information for health care professionals. Since 1969, its Sanford Guides have provided up-to-date, focused treatment guidance and related anti-infective drug information where needed most – at the point of care.

The Sanford Guides are available in a wide array of formats, including the familiar pocket-sized, handy spiral and large library editions. Our Web Edition is available for individual and institutional subscription. Coming in 2011: new handheld editions for iPhone and Android.

Applied Maths NV

Stand No. 435

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Develops professional bioinformatics applications and services with emphasis on data integration, platform technology, and networking.

BioNumerics: universal bioinformatics platform integrating databasing and analysis of all biodata.

GelCompar II: databasing and analysis of electrophoresis gels and fingerprints.

Kodon: databasing, analysis and comparison of sequences and chromosomes.

GeneMaths XT: comparative exploration and analysis of microarrays and genechips.

ArcDia Group

Stand No. 645

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ArcDia Group is the manufacturer and vendor of the new multianalyte immunoassay test system mariPOC® for infectious disease near-patient testing.

mariPOC® multianalyte test system is focused on respiratory tract infections with 10 analytes. The automated random-access immunoanalyser is bench-top in size, highly sensitive and easy-to-use. Hands-on-time is only few minutes.

mariPOC® is now available for distribution and in-licensing.
www.maripoc.com

Associates of Cape Cod

Stand No. 365

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Associates of Cape Cod, Inc. (ACC) is a global biopharmaceutical company specializing in endotoxin and glucan detection. ACC was the first company licensed by the FDA to manufacture LAL for use as a quality control test for endotoxin in the pharmaceutical and medical device markets. ACC also operates a Contract Testing Service.

The Fungitell® Assay is a rapid, highly sensitive, microplate-based test that detects (1-3)- β -D-Glucan in serum. (1-3)- β -D-Glucan is a cell wall constituent of most medically important fungi including *Candida* and *Aspergillus*. In at risk patients, serum (1-3)- β -D-Glucan values of at least 80 pg/mL, are highly associated with invasive fungal infection.

Astellas Pharma Europe Limited
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Astellas Pharma Europe Ltd. is a European subsidiary of Tokyo-based Astellas Pharma Inc., dedicated to improving the health of people around the world. In addition to Anti-Infectives, Astellas focuses on Transplantation, Urology, Dermatology and Pain Management. Committed to research and development, Astellas plans to advance the management of serious fungal/bacterial infections and introduce solutions for this unmet medical need.

Astra Diagnostics
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astra Diagnostics is a Hamburg based company, focused on the development and commercialisation of real-time PCR based diagnostic test kits, primarily in the field of infectious disease.

Our *RealStar*® Kits are ready to use, IVD-CE marked test systems for the reliable detection, quantification, and differentiation of a broad range of viruses, bacteria and parasites. All assays are developed and validated to be used with most of the established real-time PCR instruments.

AstraZeneca
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AstraZeneca is a global, innovation-driven biopharmaceutical company focused on the discovery, development and commercialisation of medicines that bring benefit for patients and add value for society in important areas of healthcare, including neuroscience, cancer and heart disease.

Autobio Diagnostics Co. Ltd.
Stand No. 411

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Autobio is specializing in production and distribution of in vitro diagnostic products.

Autobio offers a line of state of art Microbiology Diagnostic products, such as Mycoplasma IES, Vaginitis Multitest and Blood culture bottles, the CE certificated products are designed for performance and reliability.

BD Diagnostics

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BD Diagnostics is a leading provider of products for the safe collection and transport of diagnostic specimens and of instrumentation for quick, accurate analysis across a broad range of infectious diseases, including the growing problem of healthcare-associated infections.

BD Diagnostics focuses on improving health outcomes for patients and economic outcomes for laboratories by providing solutions that elevate quality, reduce costs, guide medical decisions and improve the productivity and efficiency of laboratory systems.

Binding Site

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Binding Site is a Specialist Protein company committed to the research, development and manufacture of immunodiagnostic assays for laboratories worldwide.

Binding Site is the market leader in the development of products for the investigation of Primary Immunodeficiency. A wide range of products are available to assess immune status including IgG subclasses, specific antibody response to vaccination or infection and complement.

Bio-Rad

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Bio-Rad Laboratories, Inc is a multinational manufacturer and distributor of Clinical Diagnostics (Instruments and Kits for Microbiology, Infectious Diseases testing, Molecular diagnostics but also Diabetes monitoring, Quality Controls, Toxicology, Autoimmune diseases, Immuno-Hematology) and Life Science research products (Instruments and Reagents for Electrophoresis, Liquid Chromatography, Amplification, DNA Microarrays, BSE diagnostic ...).

Bio-Rad Laboratories has played a leading role in the advancement of scientific discovery for over 50 years by providing a broad range of innovative products and services to the life science research and clinical diagnostics markets. Founded in 1952, Bio-Rad has a global team of more than 7,000 employees and serves more than 85,000 clinical and research laboratories, industry customers worldwide through its global network of operations.

• Molecular Diagnostics

Introducing the new Dx Real-Time System and the Dx CT/NG/MG Assay.

Built on Bio-Rad's expertise in Infectious Diseases and real-time PCR, the Dx Assays and Analyzer are easy to use and designed to provide highly reliable results.

State of the art innovation: The Dx CT/NG/MG assay is the first test combining the detection of CT, NG and Mycoplasma genitalium in one tube.

• Microbiology

New ADAGIO™ and Antimicrobial Susceptibility Testing line.

Complete range of products calibrated to EUCAST recommendations, including the ADAGIO™, the fully integrated, easy to use and innovative system for Antimicrobial Susceptibility Testing Select™ Chromogenic Culture Media

Direct and rapid identification of MRSA, S.aureus, VRE, GBS, Candida, and Urinary pathogens

• Mycology

Introducing the new BAL Sample claim for Platelia Aspergillus Ag and new Platelia Candida Ag/Ab plus assays for prevention and detection of Fungal Infections.

• Serology

Accurate identification of specific EBV IgG and IgM antibodies in 2 minutes with the new single and rapid RDT EBV IgG and IgM Assays. Introducing the new Platelia C.difficileTox A&B. Qualitative detection of Clostridium difficile toxins A and B in human stool specimens.

Biolife Italiana**Stand No. 465**

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Production and distribution of IvD for platelet aggregation, immunology, rapid tests, clinical chemistry and microbiology.

Dehydrated and ready to use culture media, raw material for microbiology, selective supplements, immunochromatographic and ELISA test, reagent for platelet aggregation, clinical chemistry, ID biochemical test.

bioMérieux SA**Stand No. 211**

bioMérieux SA
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bioMérieux is a leading international diagnostics company, specializing in in vitro diagnostics for medical analyses and industrial controls.

Visit Booth N°211 and discover :

Shaping your world together – find out how to empower clinical decisions by increasing lab performance and flexibility. Shape your laboratory by changing only what makes sense!
New solutions – ID/AST, Blood Culture, Workflow and starring Myla.

Bioquell (UK) Ltd**Stand No. 410**

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Bioquell provides professional bio-decontamination services using hydrogen peroxide vapour (HPV) to the healthcare and other sectors worldwide.

Bioquell's HPV bio-decontamination services are proven to reduce environmental contamination and transmission. Services include emergency call-out to tackle outbreaks and the Proactive Service to reduce endemic infection rates of pathogens including *Clostridium difficile*, MRSA, VRE, multidrug-resistant Gram-negative rods and norovirus.

BRAHMS GmbH**Stand No. 347**

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BRAHMS GmbH, Part of Thermo Fisher Scientific, specialises in innovative products which facilitate earlier diagnosis of diseases and better control of therapy, thus enabling doctors to provide more efficient and economic patient care.

Major fields of activity are diagnosis of infectious and thyroid diseases, cardiology and pneumology as well as sepsis, tumors, and Down's syndrome.

Bruker Daltonik GmbH

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Bruker Daltonics Inc. is a leading manufacturer of mass spectrometry (MS) instrumentation for life science, pharmaceutical, biochemical and chemical research. The Bruker Daltonics MALDI Biotyper is the leading solution for microbial identification using MALDI-TOF mass spectrometry, based on Bruker's advanced MALDI-TOF technology.

The MALDI Biotyper is a next generation approach for the identification of microorganisms based on mass spectrometry. While the MALDI Biotyper is for research use only, the corresponding IVD MALDI Biotyper has a CE mark according to the EU Directives 98/79/EC.

Carefusion

Stand No. 622

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The CareFusion, Infection Prevention mission is to deliver clinically differentiated evidence-based products and services that support the global effort to reduce HAIs.

ChloroPrep® – a medicinal product containing a solution of 2% chlorhexidine gluconate (w/v) in 70% isopropyl alcohol (v/v), is a single use, sterile, 'non-touch' skin antisepsis system. This allows healthcare practitioners to apply sufficient antiseptic solution with a gentle back and forth motion whilst remaining compliant with ANTT. This use of ChloroPrep has been shown to provide greater skin decontamination, and significant reductions in line related infections than application with a simple swab and weaker antiseptics.

Cepheid

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Cepheid is delivering a better way to realize the benefits of molecular diagnostics. Every day we are transforming healthcare with our revolutionary approach to molecular testing.

The GeneXpert System is a closed, self-contained, fully-integrated and automated platform that represents a paradigm shift in the automation of molecular analysis, producing accurate results in a timely manner with minimal risk of contamination.

It is the only system to combine sample preparation with real-time PCR (polymerase chain reaction) amplification and detection for fully integrated and automated nucleic acid analysis. The system is designed to purify, concentrate, detect and identify targeted nucleic acid sequences thereby delivering answers directly from unprocessed samples.

Modular in design, the GeneXpert System has a variety of configurations to meet the broad range of testing demands of any clinical environment.

Cepheid's CE-IVD menu of Xpert® tests includes: MRSA Surveillance, MRSA/SA Skin and Soft Tissue, MRSA/SA Blood Culture, MRSA/SA presurgical, *Clostridium difficile*, *vanA/vanB*, GBS, EV, MTB/RIF, Flu, BCR-ABL and HemosIL® FII&V.

Cepheid's product lines also include SmartCycler and affigene.

Charles River

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Charles River mission is to provide exactly what researchers need to develop new therapeutics for patients as rapidly as possible

Charles River Endosafe®-PTS™ is a portable handheld endotoxin testing system with FDA-licensed LAL cartridges, providing quantitative test results in about 15 minutes. Additional rapid testing products that utilize the PTS for microbiological test are available, come visit our stand.

Check-Points
Stand No. 434

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Clonit S.r.l.
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Research, development and manufacturing for diagnostic systems in molecular biology. Specialized in Fast PCR reagents for microbiology, virology, genetic testing.

Simultaneous detection of virus, bacteria and parasites by Multiplex Fast PCR kits (STD panel, Atypical Bacteria pneumoniae, Fecal Enterocolitic bacteria, Fecal parasites, HPV screening and high risk strains, periodontal disease) using the ClonPact System: safe, reliable, easy and convenient methods.

Copan Italia SpA
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Copan is the world leading manufacturer of collection and transport devices for microbiology and automated systems for the bacteriology laboratory.

WASP is the best selling advanced automation for the bacteriology laboratory. Copan introduces WASPlab, a fully automated modular system for the management of streaking of culture plates, gram preparation, broth inoculation, antibiotic discs application, plates incubation and evolved image recording.

Denka Seiken Co., Ltd.
Stand No. 401

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Denka Seiken is a world renowned company, developing and manufacturing a wide range of IVD products for the microbiology markets.

Offering test kits for the detection of bacterial toxins, viral antigens and antibodies, a latex agglutination assay for MRSA (PBP2 protein), more than 550 bacterial serotyping antisera and various lateral flow immuno assays (POCTs) for Influenza and other viruses.

Diagenode S.A.
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Diagenode, Liège, Belgium, develops and markets CE marked Molecular IVD for Human Infectious Diseases. Q-PCR multiplexed and LAMP assays.

Diagenode's portfolio targets: Herpes, Respiratory, Gastric panels, and more. Diagenode sells directly in Europe and also OEM and Customized CE marked products for exportation. Diagenode's R&D is quick in creating cutting edge multiplexed assays using QPCR and LAMP technologies. Diagenode is ISO 9001 and 13485.

DiaSorin S.p.A.

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DiaSorin S.p.A., an international player in the in vitro diagnostics market, develops, produces and markets reagent kits for clinical laboratory diagnostics. DiaSorin is offering a broad array of high quality products on fully automated CLIA system (LIAISON®) and operates in infectious and viral diseases, management of bone and calcium related diseases, thyroid pathologies, oncology, fertility testing. For further information: www.diasorin.com

Most efforts in developing LIAISON® menu have been dedicated to ID serology testing. New assays for Parvo virus B19 diagnosis are currently available. Complete TORCH and Epstein-Barr virus panel, Treponema pallidum, Borrelia burgdorferi, VZV and a complete range of assays for diagnosis of viral hepatitis and retrovirus.

Ditan Intl Conference on Infectious Diseases

Stand No. 625

Ditan Intl Conference on Infectious Diseases
Cosoman Limited, 9/F., New Hennessy Tower
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The DICID serves as a platform for timely communication between Chinese and international professionals in infectious diseases management.

The 5th DICID will be held on July 14 – 17, 2011 in Beijing, China with the theme “Infectious Diseases in the Resistance Era”. A 3-and-a-half program will bring you the latest updates and an excellent occasion for scientific exchange.

DRG Instruments GmbH

Stand No. 721

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DRG Instruments GmbH, member of DRG Intl. group, is a diagnostic manufacturer and distributor, ISO 9001 and ISO 13485 certified.

DRG Instruments GmbH specializes in manufacture and distribution of enzyme-linked-immunoassays (ELISA's), chemiluminescence-immunoassays (CLA's) and RIA's for infectious diseases, fertility, diabetes, and tumor diagnosis for serum and/or saliva samples and a new analyzer for immunoassays and clinical chemistry.

DSI S.r.l.

Stand No. 133

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European manufacturer of high-sensitive ELISA kits (HIV, Hepatitis, ToRCH, Hormones, Tumor markers) and Quality Control Products. ISO 13485, CE.

- High-sensitive screening ELISA kits: HBsAg (0.01 IU/ml), HIV-AgAb (0.25 IU/ml [p24]), HIV-Ag (0.025 IU/ml). Full range for screening, confirmation and treatment monitoring.
- FAST-ToRCH line (total incubation time is 35min)
- Convenient panel for Thyroids, Fertility and Cancer markers

ECDC – European Centre for Disease Prevention and Control**Stand No. 637**

ECDC European Centre for Disease Prevention and Control
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The ECDC is an EU agency aimed at strengthening Europe's defences against infectious diseases.

ELITech Group**Stand No. 151**

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The ELITech Group is a leader in the international medical market. ELITech has brought together specialized IVD companies to provide the best offering of innovative, unique and also routine products to laboratories operating closer to the patient. Through direct sales in Europe and North America and distribution capabilities in over 100 countries, the ELITech Group offers microbiology, immunology, molecular biology and clinical chemistry products from its own facilities as well as complementary products of third-parties.

ELITech, world leader in mycoplasma diagnosis, is proud to announce the best just got better with the new MYCOFAST® *Revolution*:

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Elsevier Health advances medicine by delivering superior education, reference information and decision support tools to medical students and medical professionals.

EUCAST – The European Committee on Antimicrobial Susceptibility Testing**Balcony**

EUCAST
Clinical Microbiology
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EUCAST, the European Committee on Antimicrobial Susceptibility Testing, is jointly organized by ESCMID, ECDC and national breakpoint committees in Europe. EUCAST deals with breakpoints and technical aspects of phenotypic in vitro antimicrobial susceptibility testing and functions as the breakpoint committee of EMA (The European Medicines Agency) and ECDC (The European Centre for Disease Prevention and Control).

Eumedica Pharmaceuticals

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Eumedica, a different partnership to the hospital environment, seeks to ensure development & continuity of vital treatment in serious indications.

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Euprotec Ltd

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Euprotec is a specialist CRO dedicated to the provision of infectious disease, respiratory and allergy biology services. With a large and innovative portfolio of assays and disease models, underpinned by internationally recognised expertise, we support each stage of your drug discovery and development programs through to late stage preclinical investigation and clinical proof-of-concept studies.

Overview of Services:

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- Hit finding and library/compound collection screening for anti-microbial activity.
- Susceptibility (MIC) testing to identify and quantify antimicrobial activity (to CLSI and EUCAST guidelines).
- ADME and PK assays including sophisticated PK/PD profiling and mathematical modelling.

Assay and efficacy model development.

Euroclone S.p.A.

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EuroClone S.p.A., a research, development and production unit, is a worldwide supplier of innovative products in Molecular Diagnostics and Research.

EuroClone Human Diagnostics Unit's mission is to develop, produce and commercialise the cutting edge molecular biology products for the diagnosis in the field of: cardio-vascular diseases, *in-vitro* fertilisation, respiratory and sexually transmitted infectious diseases and oncology.

ESCMID – European Society of Clinical Microbiology and Infectious Diseases

Balcony

ESCMID Executive Office

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The European Society of Clinical Microbiology and Infectious Diseases is a non-profit organisation whose mission is to improve the diagnosis, treatment and prevention of infection-related diseases. This is achieved by promoting and supporting research, education, training, and good medical practice.

Founded in 1983, ESCMID now has some 4'000 members all over the world. Combined with its associated and affiliated memberships, ESCMID reaches out to over 33'000 professionals. The Society is a non-profit organisation registered in Germany, with membership and administration offices in both Munich and Basel. ESCMID has been an influential component in the professional lives of microbiologists and infectious diseases specialists for more than 25 years and welcomes new colleagues from all nations.

Focus Diagnostics Inc.**Stand No. 241**

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Focus Diagnostics, Inc. manufactures molecular serology diagnostic test products for worldwide distribution. Key brands include: HerpeSelect®, Simplexa™, and DxSelect™.

Simplexa™ molecular products are real-time PCR qualitative and quantitative assays manufactured by Focus Diagnostics, Inc and performed on the 3M™ Integrated Cyclor. Currently available are Simplexa H1N1, Flu A/B & RSV, Bordetella, EBV and BKV kits.

Gardhen Balance Srl.**Stand No. 313**

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Gardhen balance is presents in most parts of the world thanks to its exclusive distributors and high quality of products:

- hospital beds with or without scale
- hospital armchairs with or without scale
- weighing systems for healthcare
- multifunctional trolleys
- tilt test table

Gen-Probe Deutschland GmbH**Stand No. 325**

Gen-Probe Deutschland GmbH
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Gen-Probe is a global leader in molecular diagnostics for infectious disease, blood screening, oncology and transplant diagnostics.

The company develops, manufactures and markets nucleic acid tests and fully automated instruments to support women's health and detect infectious microorganisms, including those causing sexually transmitted diseases, HIV/HCV, respiratory infectious diseases, *C. diff.*, tuberculosis, strep throat, pneumonia and fungal infections.

Genomica SAU**Stand No. 455**

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GENOMICA is a Spanish leading company in molecular diagnostics. Develops, produces and commercializes applications for different molecular *in vitro* diagnosis based on the amplification and detection of the genetic material on a innovative platform: CLART® (CLINICAL ARRAY TECHNOLOGY).

The lines of development include from the diagnosis of viral and bacterial diseases up to the detection of human genetic regions associated with the determination of factors of response to therapies.

Gilead Sciences Europe Ltd.

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Gilead Sciences is a biopharmaceutical company that discovers, develops and commercializes innovative therapeutics in areas of unmet medical need. The company's mission is to advance the care of patients suffering from life-threatening diseases worldwide. Headquartered in Foster City, California, Gilead has operations in North America, Europe and Asia Pacific.

Grifols Italia S.p.A.

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Grifols is a group of companies, which serves healthcare professionals and patients in over 90 countries around the world. The **Diagnostic Division** focuses on researching, developing, manufacturing and marketing diagnostics products for laboratory analysis, including products for Hospital Blood Banks and Transfusion Centers.

Innovation in diagnostics. The development of diagnostic products and systems has paralleled the development of new technologies in fields such as biology. As a result, modern analytical and diagnostic tests have become ever more effective in determining a patient's clinical state and are essential to the provision of high quality medical care. From the beginning, Grifols has been a leader in developing sophisticated instrumentation and methods for clinical analysis. This is an exciting and fast-moving field and Grifols' activities in this area have led to numerous technological advances to facilitate the work of diagnosticians in three critical categories: Immunology, Blood Banking and Hemostasis.

GSK Biologicals

Stand No. 141

GSK Biologicals
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Website www.gsk.com

GlaxoSmithKline Biologicals (GSK Biologicals), GlaxoSmithKline's vaccines business, is one of the world's leading vaccine companies and a leader in innovation. The company is active in vaccine research, development and production with over 30 vaccines approved for marketing and 20 more in development – both in the prophylactic and therapeutic fields. Headquartered in Belgium, GSK Biologicals has 14 manufacturing sites strategically positioned around the globe. In 2010, GSK Biologicals distributed 1.43 billion doses of vaccines to 179 countries in both the developed and the developing world.

Through its accomplished and dedicated workforce, GSK Biologicals applies its expertise to the discovery of innovative vaccines that contribute to the health and well-being of people of all generations around the world.

GlaxoSmithKline – one of the world's leading research-based pharmaceutical and healthcare companies – is committed to improving the quality of human life by enabling people to do more, feel better and live longer.

Hain Lifescience GmbH

Stand No. 417

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Hain Lifescience is an innovative German manufacturer of the GenoType® and GenoQuick® product series

The GenoType® and GenoQuick® tests are a robust and reliable systems for routine diagnostics of microbiological species differentiation and resistance determination. The systems are cost effective, safe, fast, easy to combine and require minimum equipment costs.

Healthcare Infection Society

Stand No. 451

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The Healthcare Infection Society, formerly the Hospital Infection Society, is a UK based International Society with members in over 60 countries world wide.

In 2011 the Hospital Infection Society was renamed the Healthcare Infection Society. The name change is one of a series of actions being undertaken to ensure that the Society can adapt to the changing healthcare environment throughout the world.

Health Protection Agency Culture Collections

Stand No. 535

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Human Genetic Signatures

Stand No. 317

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i2a

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Diagnostic and Medical Software Company - Conception, development, manufacturing and sales of clinical microbiology instruments, software, reagents and infectiology software.

SIRscan Automatic: AST incubator-reader,
SIRscan micro: ID-AST reader

VERSATREK: blood culture and mycobacteria

URISED: urine sediment analyzer

ALFRED60: automated system for fast bacterial culture and counting

SIRweb: middleware for bacteriology; expert system, traceability, epidemiology, nosocomial infection and multi-resistant bacteria monitoring.

SIRweb Maldi-TOF: integration of Maldi-TOF mass spectrometry identification in a clinical laboratory.

Reagents: SIRscanDiscs, ID-strips, ATCC strains, latex, swabs, blood culture units€

Idaho Technology Inc.

Stand No. 563

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Idaho Technology develops and manufactures instruments, chemistry, and software for real-time PCR, Hi-Res Melting™, multiplex PCR, mutation detection, and genotyping.

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Immuno Mycologics Inc.

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Infectious Diseases Society of America

Stand No. 638

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The Infectious Diseases Society of America (IDSA) represents physicians, scientists and other health care professionals who specialize in infectious diseases.

IDSA's purpose is to improve the health of individuals, communities, and society by promoting excellence in patient care, education, research, public health, and prevention relating to infectious diseases.

Innogenetics NV

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Int. Society for Infectious Diseases

Stand No. 626

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ISID is an educational non-profit organization with over 30,000 members worldwide.

Its objectives are to promote communication among those engaged in all aspects of infectious diseases. These goals are achieved through international scientific meetings, exchange fellowships, grants for infection control programs, a newsletter, and the *International Journal of Infectious Diseases*.

International Society of Chemotherapy

Balcony

Medical Microbiology
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The International Society of Chemotherapy (ISC) for Infection and Cancer established in 1961 is a non-profit organization and is a registered charity in the UK (No: 1029653).

The general objectives of the Society are to advance the education and science of chemotherapy. International congresses and conferences promoting the development of chemotherapy are held regularly. The ISC encourages, supports and sponsors the formation of international working groups for special research projects, commissions, training projects and the use of chemotherapeutics in the field of antimicrobial and antineoplastic chemotherapy. It also helps to co-ordinate the activities of these working groups. The ISC has a worldwide membership composed of national and regional societies. The Member Societies hold their own congresses that are supported by the ISC.

iSentio A.S.**Stand No. 203**

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iSentio sells software solutions for analysis and interpretation of complex sequencing data from mixed clinical samples, with focus on microbiology.

RipSeq[R] is an online software tool for rapid bacterial identification, with focus on analyzing mixed clinical samples. This unique method can reduce the bacterial identification time with up to 90% and provide answers where other methods fail or are inadequate.

Janssen**Stand No. 131**

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Kiestra Lab Automation BV**Stand No. 331**

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KIESTRA Lab Automation provides the best fit solutions for large, mid sized and small laboratories

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Labquality Group**Stand No. 647**

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Labquality organizes External Quality Assessment Services among 4000 laboratories in 40 countries. Internal Quality Controls by Bioclin.

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- Microbiology
- Bacteriology, mycology
- Virology
- Point-of-care tests

Life Technologies

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Life Technologies Corporation (NASDAQ:LIFE) is a global biotechnology tools company dedicated to improving the human condition. Our instrument systems, consumables and services enable researchers to accelerate their work across the biological spectrum, working to advance personalized medicine, regenerative science, molecular diagnostics, agricultural and environmental research. For more information, visit our website: www.lifetechnologies.com.

Life Technologies portfolio of instrument systems, consumables and services are provided under these leading brands: Applied Biosystems, Invitrogen, Ion Torrent and Ambion. Sequencing instrument systems include 3500 and 3500 Dx Genetic Analyzers, Ion Torrent™ PGM and 5500 Series SOLiD™ Sequencers for next generation sequencing. PCR thermal cyclers and real-time PCR instrument systems include ViiA™ 7 Real-Time PCR System, Open Array® Real-Time PCR System and 7500Fast Dx Real-Time PCR System. Featured consumables kits include the TrueScience™ RespiFinder® Pathogen and Viral Identification Panels.

Liofilchem Srl.

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Liofilchem manufactures microbiology products for clinical and industrial use. Liofilchem produces MIC Test Strip and antibiotic/antifungal discs for Antimicrobial Susceptibility Testing, systems for microbial identification and antibiogram, systems for chemical/microbial screening in food, sterilization process control systems, dehydrated and ready-to-use culture media, supplements, dip-slide. Liofilchem is ISO 9001 and ISO 13485 certified.

Luminex Europe

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Luminex Corporation develops manufactures and markets proprietary biological testing technologies with applications throughout the diagnostics and life sciences industries.

The Company's xMAP® multiplex solutions include an open architecture, multi-analyte technology platform that delivers fast, accurate and cost-effective bioassay results to markets as diverse as pharmaceutical drug discovery, clinical diagnostics and biomedical research, including the genomics and proteomics markets. The Company's xMAP technology is sold worldwide and is already in use in leading clinical laboratories as well as major pharmaceutical, diagnostic and biotechnology companies.

Mast Group

Stand No. 431

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Mast Group is an independent world class manufacturer and supplier of diagnostic products for clinical and veterinary microbiology

With hospital acquired infections and antibiotic resistance representing two globally significant healthcare issues, Mast offers a range of products for the detection, identification and management of predominant and emerging pathogens, including MRSA and ESBL producing bacteria.

Medical Wire & Equipment Co. Ltd.**Stand No. 163**

Medical Wire & Equipment Co. Ltd.
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UK manufacturer and pioneers of specimen collection and transport devices for Microbiology and Virology including the Sigma liquid swab.

Whether you require liquid or gel based swabs for Microbiology or Virology we are global leaders of M40 compliant swabs. In addition to Transwab and Virocult the company will discuss your swab requirements for automatic plate streaking machines.

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Merck Sharp & Dohme (MSD)
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Today's MSD is a global healthcare leader working to help the world be well. MSD is known as Merck in the United States and Canada. Through our prescription medicines, vaccines, biologic therapies, and consumer care and animal health products, we work with customers and operate in more than 140 countries to deliver innovative health solutions. We also demonstrate our commitment to increasing access to healthcare through far-reaching policies, programs and partnerships. MSD. Be well. For more information, visit www.msd.com

Meridian Bioscience Europe Srl**Stand No. 631**

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Meridian Bioscience is a leader in innovative gastrointestinal and respiratory infectious diseases rapid detection and molecular biology assays.

Clostridium difficile toxigenic strains can now be accurately detected with the ILLUMIGENE molecular biology system, based on LAMP amplification. Up to 10 specimens can be tested in less than one hour, with 2 minutes hands-on time, using a compact equipment.

miacom diagnostics GmbH**Stand No. 453**

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miacom is a German/United States diagnostic company offering unique and innovative solutions for the rapid identification and characterization of microorganisms for a variety of infectious diseases.

miacom currently offers molecular diagnostic tests for pneumonia and sepsis. Our affordable multiplex panels enable 30min identification of clinically relevant pathogens directly from respiratory secretions or positive blood cultures. All tests are CE-marked and designed to perfectly work in today's laboratory routine as time-consuming culture or amplification steps have been omitted and no expensive new hardware is needed.

Microsens Medtech Ltd

Stand No. 406

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Founded in 2000 and headquartered in London, UK – Microsens Medtech develops novel technology solutions to diagnostic problems.

TB-Beads – concentration of Tuberculosis without the need for centrifugation and electricity. Microsens Lumin – compact LED fluorescence adaptor, cost effectively converts almost any microscope to fluorescence.

LiMA – Rapid and ultra sensitive detection of bacterial infection/contamination.

Mikrogen GmbH

Stand No. 438

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Mikrogen GmbH focuses on the development, production and distribution of IVD test systems for infectious diseases and autoimmunity.

Mikrogen GmbH uses its own recombinant antigen technology for manufacturing 5 different product lines: *recomBlot* (classical Western Blot test systems), *recomLine* (qualitative strip assays), *recomWell* (Elisa test systems), *recomBead* (Luminex Multiplex Technology) and PCR products.

Mobidiag Ltd

Stand No. 643

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Mobidiag Ltd is a Finnish biotechnology company engaged in developing PCR-microarray based diagnostic assays for infectious diseases.

Mobidiag provides unique and innovative Prove-it™ technology for early and accurate diagnosis of life-threatening pathogenic microbes. The technology combines DNA amplification and microarray detection with software analysis.

Products:

Prove-it™ Sepsis (CE-IVD)

Prove-it™ Herpes (CE-IVD)

Prove-it™ Bone and Joint (RUO)

Molzym GmbH & Co. KG

Stand No. 439

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Molzym is committed producing innovative solutions for the molecular analysis of pathogens direct from tissue, blood or other body fluids.

Molzym produces products for highly sensitive molecular pathogen analysis. MolYsis allows selective DNA isolation of bacteria plus human DNA background removal. DNA-free PCR reagents ensure sensitive PCR. The SepsiTest™ and UMD diagnostic tests detect and identify more than 345 pathogens.

Myconostica Ltd
Stand No. 437

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Myconostica Ltd, a UK-based medical diagnostic company, develops and commercialises a portfolio of rapid and highly specific real-time molecular diagnostic tests for the presence of fungi responsible for life-threatening infections including aspergillosis, fungal pneumonia and candidiasis.

Our family of MycAssay™ and MycArray™ products, as well as our fungal free DNA extraction kit, MycXtra®, represent an integrated solution to rapidly identify *Aspergillus*, *Pneumocystis* and *Candida* spp. from range of clinical sample types.

Nanosphere
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Nanosphere, Inc. is a leader in the development and commercialization of advanced molecular diagnostics systems for simple, on-demand, detection of broad infectious disease panels.

Nanosphere simplifies molecular testing by providing fully automated sample-to-result, simultaneous detection of Influenza A subtypes, Influenza B, RSV and Oseltamivir resistance. Later this year will release assays that identify the 30 most commonly isolated gram-positive, gram-negative, and fungal pathogens and critical resistance markers from positive blood cultures.

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Nordiag is a company that is specialized in nucleic acid extraction.

Nordiag supply the instruments Arrow and Bullet for extraction of nucleic acids from a broad variety of sample types. The reagent kits are Bugs in Beads, Viral NA, Stool, Blood, DNA, RNA and the new CellSep.

Novartis Pharma AG
Stand No. 215

Novartis Pharma AG
 Forum 1, Novartis Campus
 4056 Basel / Switzerland

Website www.novartis.com

Novartis provides healthcare solutions that address the evolving needs of patients and societies. Focused solely on healthcare, Novartis offers a diversified portfolio to best meet these needs: innovative medicines, cost-saving generic pharmaceuticals, preventive vaccines, diagnostic tools and consumer health products.

Cubicin® (daptomycin) is a cyclic lipopeptide that is indicated for the treatment of complicated skin and soft-tissue infections (cSSTI), right-sided infective endocarditis (RIE) due to *Staphylococcus aureus* and *Staphylococcus aureus* bacteraemia (SAB) when associated with RIE or with cSSTI.

NovaTec Immundiagnostica GmbH

Stand No. 628

NovaTec Immundiagnostica GmbH
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Manufacturer, Research and Development Company located in Germany. ISO 13485 and CE Certified as well as register with the FDA (USA) as a Manufacturer.

Focused on the development and production of diagnostic test kits for human and veterinarian markets. Expertise includes areas of Infectious Diseases, Hormones, Tumor Markers and Auto Immune Diseases. Product range includes ELISA, Chemiluminescence and Western Blots. Private labeling (OEM) is available upon request.

OpGen

Stand No. 149

OpGen
708 Quince Orchard Road
20878 Gaithersburg, MD / United States

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Website www.opgen.com

OpGen, Inc. provides the Argus™ Optical Mapping System for generating high-resolution, ordered, whole-genome restriction maps from single DNA molecules. Independent of sequence information, Optical Maps enable a comprehensive view of genomic architecture. Use Optical Maps for comparative genomics, strain typing and sequence assembly.

Ophardt Hygiene-Technik

Stand No. 413

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OPHARDT hygiene develops, produces and sells innovative dispensing systems and hygiene solutions to improve hand hygiene compliance in hospitals, thus preventing healthcare-associated infections.

ingo-man dispensing systems are for more than 40 years the measure stick for hygiene, practical use and longevity in the medical realm. The upcoming ingo-man Wi eco will offer integrated counter function, wireless data transfer and fully automatic monitoring of dispenser functionality.

Oxford Immunotec Ltd

Stand No. 461

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Phone +44 1235 442 780
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For more information, please contact Oxford Immunotec:

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E-mail: info@oxfordimmunotec.com

Website: www.oxfordimmunotec.com

Medical Education: www.learntb.com

On stand 461, Oxford Immunotec will present the in-vitro T-SPOT.TB test for the detection of active and latent tuberculosis. It is extremely sensitive and specific making it suitable for all patient groups, including immunosuppressed populations and extrapulmonary TB.

Oxford University Press
Stand No. 729

Oxford University Press
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Oxford University Press publishes some of most respected medical books and journals in the world.

Clinical Infectious Diseases, the Journal of Infectious Diseases and the Journal of Antimicrobial Chemotherapy are leading global publications. To discover more about these journals, browse our books or to pick up free copies of the journals, please visit our stand.

PathoFinder B.V.
Stand No. 345

PathoFinder B.V.
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6229EV Maastricht / Netherlands

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Next Generation Molecular Diagnostics

RespiFinder SMART 22 is a multiplex PCR test which can detect and differentiate 22 respiratory pathogens (18 viruses as well as 4 bacteria) in a single RealTime PCR based, CE-IVD marked assay. Fast, sensitive and comprehensive!

Pfizer International Operations
Stands No. 137, 319, 320

Pfizer International Operations
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PFIZER is a pharmaceutical group which strives to improve health and well-being at every stage of life. Pfizer is working to meet unmet health needs head on, bringing together the best scientific minds to challenge the most feared diseases of our time.

Zyvox® (linezolid) is a synthetic antibiotic that is active against important Gram positive bacteria. It makes part of the oxazolidinones and has a unique mechanism of action. It is indicated for the treatment of nosocomial pneumonia, community-acquired pneumonia and documented complicated-skin and soft tissue infections.

Tyagacil® (tygecycline) is indicated in adults for the treatment of the following infections:

- Complicated skin and soft tissue infections, excluding diabetic foot infections,
- Complicated intra-abdominal infections.

Tyagacil® should be used only in situations where it is known or suspected that other alternatives are not suitable. Consideration should be given to official guidance on the appropriate use of antibacterial agents.

Ecalta® (anidulafungin) is an intravenous antifungal agent of the echinocandin class, a class of antifungal drugs that inhibits the synthesis of 1,3- β -D-glucan, and is indicated for the treatment of invasive candidiasis in adult non neutropenic patient.

Vfend® (voriconazole) is a triazole antifungal agent which is indicated for the treatment of invasive aspergillosis, of candidemia in non-neutropenic, of fluconazole-resistant serious invasive Candida infections (including *C. krusei*) and treatment of serious fungal infections caused by *Scedosporium* spp. and *Fusarium* spp. Vfend® is available as 50mg and 200 mg film-coated tablets, 200 mg powder for solution for infusion and 40 mg/ml powder for oral suspension.

Prevenar 13® is indicated for active immunisation for the prevention of invasive disease, pneumonia and acute otitis media caused by *Streptococcus pneumoniae* in infants and children from 6 weeks to 5 years of age. The use of Prevenar 13® should be determined on the basis of official recommendations taking into consideration the impact of invasive disease in different age groups as well as the variability of serotype epidemiology in different geographical areas.

Pocared Diagnostics Ltd.

Stand No. 139

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POCARED is an IVD systems developer and manufacturer developing the next generation reagent free, real-time and fully automated diagnostics systems.

POCARED's P-1000 system is a reagents free, real-time and fully automated diagnostics systems enabling evidence based medicine, hence optimizing infectious disease treatment. The P-1000 system analyzes fresh specimens and eliminates the need for growth or multiplication cycles.

Quidel Corporation

Stand No. 627

Quidel Corporation
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Quidel® Corporation enhances people's health and well being through research and diagnostic solutions that can lead to improved patient healthcare.

Quidel's products aid in the detection and diagnosis of critical diseases and conditions, e.g., respiratory viruses, Strep A, herpes, C. Difficile, thyroid, Chlamydia, and H. pylori. Quidel's broad platform technologies include RT-PCR, Isothermal-HDA, rapid immunoassays, ELISA, DFA and engineered cells.

Qiagen GmbH

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QIAGEN is the leading provider of sample and assay technologies.

We have developed and market more than 500 consumable products and automated solutions. The company provides these products to molecular diagnostics laboratories, academic researchers, pharmaceutical and biotechnology companies, and applied testing customers for purposes such as forensics, animal or food testing and pharmaceutical process control.

QIAGEN's assay technologies include one of the broadest panels of molecular diagnostic tests available worldwide. This panel includes the *digene* HPV Test as well as a broad suite of solutions for infectious disease testing and companion diagnostics.

Quotient Bioresearch

Stand No. 629

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Quotient Bioresearch is a world-class provider of global drug development services with special expertise in anti-infectives.

Quotient Bioresearch provides comprehensive anti-infective drug development services including lead compound selection, pre-clinical evaluation, molecular biology, central laboratory and phase I/IIa clinical trial support. We are also experts in resistance surveillance studies with laboratories world-wide.

R-Biopharm AG**Stand No. 444**

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R-Biopharm AG is successful in various diagnostic fields: Infections of gastrointestinal tract, infectious serology, gastroenterology, allergy and food and feed analysis.

Emerging diseases outbreaks have a significant impact on morbidity and mortality and costs in health care settings. R-Biopharm AG is providing ELISA, PCR and rapid tests for infection control to initialize interventions: Norovirus, C. difficile, Verotoxin, Campylobacter, Giardia and many more.

Reactifs RAL**Stand No. 452**

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RAL Diagnostics manufactures and sells a complete range of clinical stains worldwide: we are your partner in a reliable biological diagnostic.

RAL will be presenting its latest products: the RAL Stainer: a simple, compact and efficient automated staining device equipped with RFID, for a constant, reliable and traceable protocol performance, and the Fluo-RAL module: a LED Illuminator, turn your standard fluorescence microscope into a LED microscope, highly reliable, sensitive, timesaving and economical.

Reagen International Ltd.**Stand No. 621**

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Reagen develops and manufactures IVD products such as immunoassay tests (including EIA and lateral flow), reagents, and ready-to-use biological stains.

Reagen's leading product is ReaScan® diagnostic system, a proprietary lateral flow immunoassay technology combined with a pocket-sized reader producing accurate results in 10-15 minutes. Our expanding test portfolio includes Strep-A, Influenza A/B/H1N1, different Hantaviruses and the oncoming TBE-virus test.

Renishaw Diagnostics Ltd.**Stand No. 463**

Renishaw Diagnostics Ltd.
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Renishaw Diagnostics, formerly D3 Technologies, is focused on developing and commercialising its first *in vitro* diagnostic and clinical research products.

Renishaw Diagnostics uses patented RenDx™ technology, based on surface enhanced resonance Raman scattering (SERRS), in molecular diagnostic tests for infectious disease and for research applications. Key advantages of this technology are high sensitivity and multiplex detection (10 targets per reaction).

River Diagnostics B.V.

Stand No. 127

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River Diagnostics brings to market innovative solutions for cell and in vivo tissue analysis, based on non-invasive and non-destructive Raman spectroscopy.

SpectraCell RA® Bacterial Strain Analyzer for simple and reproducible real-time molecular typing of gram+/gram- bacteria, directly from culture. Minimal hands-on time. Automated analysis and easy matching to previously analyzed pathogens. Valuable epidemiological information for infection prevention.

Roche Molecular Systems, Inc.

Stand No. 125

Roche Molecular Systems, Inc.
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As the world leader in *in-vitro* diagnostics, Roche offers a broad portfolio of instruments and assays for the screening, diagnosis, and prevention of infectious diseases.

Roche Diagnostics will be featuring the LightCycler® MRSA Advanced Test, designed to provide accurate and reliable MRSA screening results for improved patient management, the cobas® 4800 System and Assays for HPV and CT/NG testing, and the cobas e 411 analyzer and its infectious diseases immunoassay portfolio for patient oriented decision making.

Sacace Biotechnologies Srl

Stand No. 633

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Sacace is a molecular biology Italian company that manufactures molecular diagnostic kits for human, veterinary and food analysis.

Sacace offers more than 100 different kits for the detection of STD, Herpes viruses, respiratory, neurological and intestinal infections as well as an innovative line of kits for tuberculosis detection, differentiation and resistance.

Sclavo Diagnostics International s.r.l

Stand No. 351

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Sclavo Diagnostics International is an Italian Company active in research, development, production and marketing of in-vitro clinical diagnostic reagent kits and is also the ideal partner for supplying OEM products, Private Label products and IVD reagents' certification services

Sclavo is experienced and leading manufacturer of Prepared Media for Bacteriology in Plates and Tubes, Serology, Bacterial Identification, Clinical Chemistry, Specific Plasma Proteins, Specific Urinary Proteins, and Coagulation IVD kits. Sclavo's manufacturing processes are fully managed and controlled in-house and the whole production cycle is based on Sclavo's modern know-how and experience on state-of-the-art manufacturing technologies.

Seegene Inc.
Stand No. 227

Seegene Inc.
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Seegene, Inc. is a leading developer of multiplex molecular diagnostics (MDx) products.

Seegene tests can be used to diagnose a wide range of disease, including respiratory infections, STDs, TB, sepsis, HPV, meningitis, diarrhea, H1N1, and many drug resistant pathogens. Seegene also provides personalized genetic tests for diagnosing thyroid cancer and leukemia.

Sekisui Virotech GmbH
Stand No. 205

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Fax +49 6142 9666 13
Website www.sekisuivirotech.com;
www.sekisuidiagnostics.com

Sekisui Virotech and Sekisui Diagnostics develop, manufacture and market a wide range of products for the detection of Infectious Diseases.

Sekisui Virotech offers ELISAs and Line Immunoassays. Its microbiology panel is based on a microplate system for bacterial identification and susceptibility testing. In addition a panel of enterodiagnostic antigen detection ELISAs is offered.

Sekisui Diagnostics offers point-of-care rapid assays.

Serion Immundiagnostica GmbH
Stand No. 539

Serion Immundiagnostica GmbH
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Website www.virion-serion.de

German *in-vitro* diagnostic company with 30 years of experience. Extensive high-quality product portfolio for the diagnosis of infectious diseases.

SERION ELISA *classic*: quantified antibody detection in human serum, plasma and cerebrospinal fluid against viral, bacterial, fungal and parasitic infections; SERION ELISA *antigen*: direct antigen detection; Immunomat: automated ELISA processor; SERION Multianalyt particle-based Immunoassays for Flow Cytometry: allow simultaneous antibody detection against multiple antigens; Complement Fixation Tests

Siemens AG, Healthcare Division
Stand No. 221

Siemens AG, Healthcare Division
Henkestrasse 127
91052 Erlangen / Germany

Website www.siemens.com/diagnostics

Siemens Healthcare Diagnostics is the leading clinical diagnostics company in the world. We are committed to providing clinicians with the vital information they need for the accurate diagnosis, treatment and monitoring of patients.

Our comprehensive portfolio of performance-driven systems, unmatched menu offering and IT solutions, in conjunction with highly responsive service, is designed to streamline workflow, enhance operational efficiency and support improved patient care.

The depth and breadth of our diagnostic solutions-chemistry, immunoassay, automation, hematology, hemostasis, microbiology, diabetes, urinalysis, blood gas and molecular testing are designed to meet the growing demands of our customers, today and tomorrow.

SIRS-Lab GmbH

Stand No. 449

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SIRS-Lab produces molecular diagnostics to identify life-threatening infections to enable early and targeted antibiotic therapy of sepsis.

VY00 sepsis test:

Within 7 hours, the multiplex PCR test VY00 detects 99% of all sepsis-relevant bacteria and fungi as well as important resistances. VY00 carries significant potential to guide antibiotic therapy in the pivotal therapeutic window.

Statens Serum Institut

Stand No. 143

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SSI Diagnostica manufactures and sells in vitro diagnostic products for clinical microbiology, veterinary diagnostics, food analysis and environmental control.

SSI's product range:

- Antisera for serotyping of bacteria
- Bacterial test strains
- Biological indicators
- Culture media
- Elisa for Pseudomonas
- Legionella Blood strip test
- PCR kits for DEC and Dermatophytes
- Pneumococcal antigens
- Various monoclonal antibodies

Teleflex Medical Europe Ltd

Stand No. 201

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Teleflex, with its numerous trusted brands *Arrow*, *Rüsch*, *Gibeck* and *Hudson*, is a global provider of healthcare products designed to help protect against infections and enhance patient outcomes.

We focus on clinically proven infection control technologies. Our portfolio stretches from Arrow's antimicrobial-impregnated CVCs, via Gibeck's advanced bacterial/viral HMEFs, to the first convertible endotracheal tube which facilitates post-operative subglottic suctioning and thereby helps protect against VAP. Plus, we can offer the world's only anti-infection Foley catheter indicated for the reduction of CAUTI.

The Impact Marketing Group

Stand No. 341

The Impact Marketing Group
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A full service marketing research group conducting tradeshow surveys and interviews for the marketing of medical diagnostic products.

Thermo Fisher Scientific
Stand No. 523

Thermo Fisher Scientific
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Oxoid, with Remel, part of Thermo Fisher Scientific, continue to offer ever better products for detection and diagnosis of resistant organisms.

Come to stand 523 to see how we are evolving for the future.

Tianjin Era Biology Engineering Co., Ltd
Stand No. 145

Tianjin Era Biology Engineering Co., Ltd
C8-3, Tianda Science Park, No.80, 4th Avenue, Teda
300457 Tianjin / China

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Specializing in developing Fungus [1,3] Beta-D glucan and gram negative bacterial endotoxin detection.

Fungus [1,3] Beta-D Glucan Detection Reagents; Gram negative bacterial endotoxin detection reagents; Pneumocystis Staining Fluid; Microbiology Kinetic Rapid Reader.

TROCAR
Stand No. 129

TROCAR
University of Barcelona
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The driving concept of TROCAR is to investigate the fundamentals of the epidemiology of new highly virulent multiresistant strains.

The project focuses on three major strategic aims: Definition of the major high-risk resistant clones; Genomic and proteomic approaches to investigate specific traits in comparison with non-epidemic clones; and the development of bioinformatics tools to fully exploit genomic data.

The consortium of researchers includes many internationally recognized experts whose expertise spans diverse fields, including medical microbiology, genomics and proteomics, molecular typing and population genetics, antimicrobial resistance, bacterial pathogenicity and computational analysis. The project is coordinated by Professor Dr. Jordi Vila, Head of the Department of Clinical Bacteriology, Hospital Clínic, Barcelona, Spain. Moreover, the project is conducted under the patronage of the European Society of Clinical Microbiology and Infectious Diseases (ESCMID), the leading scientific society in the field of human infection in Europe. *TROCAR is a project in the LifeSciHealth Priority of the European Commission Seventh Framework Programme.

TREK Diagnostic Systems: a Magellan Biosciences Brand
Stand No. 343

TREK Diagnostic Systems: a Magellan Biosciences Brand
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TREK Diagnostic Systems, a Magellan Biosciences brand, is a global manufacturer and distributor of automated systems and consumable products for microbiology diagnostic testing.

TREK's signature product lines, the VersaTREK® Automated Microbial Detection System and the Sensititre® Automated Susceptibility and Identification Testing System, are designed to provide cost-effective improvements in workflow efficiencies, ergonomics and test result performance.

**University of Wisconsin School of Medicine and Public Health –
Office of Continuing Professional Development**

Stand No. 349

University of Wisconsin School of Medicine and Public Health –
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The University of Wisconsin School of Medicine and Public Health aims to achieve preeminence in continuing medical education (CME) through state, national and international educational activities that are built on a platform of evidence based medicine and adult learning principles.

The University of Wisconsin School of Medicine and Public Health is an accredited provider of CME. Visit our booth to receive information on a CME activity developed specifically for clinicians and other healthcare professionals who manage patients with invasive fungal infections (IFIs). View this activity and other CME-certified activities at www.ocpd.wisc.edu.

Vircell S.L.

Stand No. 161

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Vircell develops and produces diagnostic kits for human infectious diseases by different techniques. ISO standards. CE marked products.

Vircell offers more than 300 references for the diagnosis of respiratory infections, STD, TORCH panel, MMR, tick borne diseases and other zoonosis, by different techniques: ELISA, IFA, Cell culture, Immunocapture, PCR, Rapid Tests and Oligochromatography.

Wisepress Ltd.

Stand No. 407

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Wisepress.com, Europe's leading conference bookseller, has a complete range of books and journals relevant to the meeting.

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World Courier Belgium n.v.

Stand No. 361

World Courier Belgium n.v.
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A pioneer in global biopharmaceutical transport, storage and distribution, World Courier is the market leader in state-of-the-art clinical trial logistics. With over 140 offices in more than 50 countries and 12 strategically located investigational drug storage facilities, only World Courier offers global GxP compliance from origin to destination.

World Courier's sophisticated and industry-compliant VIP thermal packaging system has proven to be exceptionally stable over time in even the harshest environments and delivers a high degree of protection for high value shipments or those with little or no tolerance for temperature excursions.