

Abbott / Booth n° G47

At Abbott, we're committed to helping you live your best possible life through the power of health. For more than 125 years, we've brought new products and technologies to the world -- in nutrition, diagnostics, medical devices and branded generic pharmaceuticals -- that create more possibilities for more people at all stages of life. Today, 74,000 of us are working to help people live not just longer, but better, in the more than 150 countries we serve.

Connect with us at www.abbott.com, on Facebook at www.facebook.com/Abbott and on Twitter @AbbottNews and @AbbottGlobal.

Airinspace / Booth n° B13

airinspace® provide customers with expertise, audit and smart solutions to control contamination in hospitals and critical care area. We develop, manufacture and supply a unique range of air purifiers and protected environment to protect patients in high risk area and to provide optimal air quality in different environments i.e. pharmacy, drug reconstitution, IVF and cell culture laboratories. We have developed a complete range of air purifiers dedicated to VOC removal (Styrene, Formaldehydes, toluene...). Silent, small and easy to use they significantly reduce VOC in lab environment for better IVF outcomes.

Alpha Environmental Inc. / Booth n° H06

Antonia Gilligan founded Alpha Environmental, Inc. in 1997. Our client base exceeds 100 ART facilities worldwide. Alpha not only conducts environmental analysis but also the design of systems to remove environmental factors as a variable in ART, troubleshooting productivity issues and designs of new laboratories. We have the only database developed over 20 years on mean levels of organics and the identity and harmful levels for embryotoxic contaminants. We offer customized service packages to best meet each clients' specific needs. Because of our vast knowledge and expertise, we are the most sought after environmental company working in the ART field.

Alpha Scientists in Reproductive Medicine / Booth n° A13

Tel: +90 544 441 97 66; E-mail: Alpha Office - office2@alphascientists.org ; Website: <http://alphascientists.org/>

Alpha is an international non-profit society for scientists in reproductive medicine with the objective to advance the art and science of clinical embryology for the benefit of the public worldwide, through international promotion of education, communication, and collaboration.

The Alpha society has organized several consensus meetings within embryology including morphological evaluations, cryopreservation and KPI's. These consensus meeting have all resulted in widely read publications that have been adopted as standard in many clinics world-wide.

America Medic & Science (AMS) / Booth n°F06

America Medic & Science (AMS) is an American Nutraceutical Company established in 2007. A Member of the Natural Products Association (NPA), we specialize in the Manufacturing of Natural Dietary and Health Supplements. We carry a complete line of Natural Male and Female Fertility supplements, Essential Vitamins and Vitamins & Minerals. All our products are GMP approved and manufactured in an FDA Inspected and Registered Facility to ensure the safety of all our consumers. Our goal is to deliver high quality products that are accessible to our customers globally through our exclusive distributors that cover their designated regions. We strive to improve all qualities of life.

American Society for Reproductive Medicine / Booth n° B07

1209 Montgomery Highway, Birmingham, AL 35216, USA

Tel: +1 (205) 978-5000 | Email: asrm@asrm.org | Website: www.asrm.org

ASRM is a multidisciplinary organization dedicated to the advancement of the science and practice of reproductive medicine. The Society accomplishes its mission through the pursuit of excellence in education and research and through advocacy on behalf of patients, physicians, and affiliated health care providers. The Society is committed to facilitating and sponsoring educational activities for the lay public and continuing medical education activities for professionals who are engaged in the practice of and research in reproductive medicine.

Amorphical Ltd. / Booth n° E37

11 Haharash st. Nes Ziona 7403118 Israel

Tel: 972-8-6995333 | Fax: 972-8-6995338 | E-mail: info@amorphical.com | website: www.amorphical.com

Amorphical Ltd. is an Israeli innovative pharmaceutical company specializing in Amorphous Calcium Carbonate (ACC) production. Supplementation of ACC to cell media (IVF, stem, muscle and nerve) improves media performance, resulting with higher rates of hatched blastocysts. Tests on cattle sperm demonstrate that ACC improve the motility & viability of the sperms. More studies demonstrate that ACC enhances and improves the proliferation of the cells, accelerates nerve cells regeneration and growth, myotubes formation of muscle cells and promotes muscle contractility. ACC improves these media efficiency, thanks to the high bioavailability of the calcium, and by balancing the media pH.

Androsystems / Booth n° H05

Via Luigi Bellotti Bon, n. 10, 00155 Roma, Italy

Tel. +39 06 8840699 | Fax +39 06 8413951 | E-mail: info@androsystems.it | Website: www.androsystems.it

The Androsystems presents a line of dietary supplements and auto-injectors of great scientific interest, characterized by original, innovative formulations.

The therapeutic areas where Androsystems is present with dietary supplements, such:

- ERECTILE DYSFUNCTION as Erectosan and Erectosan Plus
- PROSTATIC HYPERTROPHY as Ureidra
- MALE STERILITY as Rifertosan Uomo
- FEMALE STERILITY as Rifertosan Donna

ASTEC Co., Ltd / Booth n° G42

Japanese incubator manufacturer, celebrating 40th anniversary this year, offering incubators with quality you can depend on.

Aytu Bioscience / Booth n° G41

Aytu BioScience is a specialty pharmaceutical company focused on developing and commercializing novel products in the field of urology. Aytu is concentrating on male infertility, hypogonadism, and prostate cancer, and plans to expand into other urological indications for which there are significant medical needs.

BabySentry | Medical Genetics Software Corp. / Booth n° G11

1121 S. Meyler, San Pedro, CA 90731, USA

T: +1-310-832-2223 | E: info@babysentry.com | W: www.babysentry.com

BabySentry is the leading Management System designed for the Assisted Reproduction Technology workplace. The software is composed of a central database Electronic Medical Record (EMR) with multiple interfaces and connections to analyzers, third-party software, web portals, smart phone apps, referral labs and national registries. Modules are structured to cover all functionalities of ART and affiliated practices.

Besins Healthcare / Booth n° D50

Besins Healthcare is a 130-year-old global pharmaceutical company specializing in innovative hormonal solutions that safely restore, restart and regulate fundamental female and male body processes so the body can perform optimally. A fifth-generation, privately owned company, originating in Europe, now headquartered in Monaco. Besins Healthcare has continuously discovered ground-breaking technologies to improve patient well-being. It is a world leader in novel therapies for gynaecology and andrology. Besins Healthcare products are trusted and prescribed by healthcare professionals in more than 90 countries throughout the world.

BGI / Booth n° F61

Ole Maaløes Vej 3, 2200 København N, København, Denmark

info@bgi-international.com | www.bgi.com

BGI was founded in 1999 as a non-profit research organization to support the Human Genome Project, and has since grown into a multinational genomics company with significant global operations, including sequencing laboratories based in the US, Europe and China.

We provide a broad range of commercial sequencing services on the industry's latest platforms, including BGI's own proprietary BGISEQ series platforms. We also offer a molecular genetic test portfolio that covers the entire human health continuum.

We are committed to providing customers with advanced genomics technologies and applications to service the needs of the research and clinical markets.

Bioarray / Booth n° G40

Parque Científico UMH, Edificio Quorum III, Elche (Alicante), Spain

Tel: +34 966 682 500 | E-mail: info@bioarray.es | Website: www.bioarray.es/en

Bioarray specializes in Reproductive Genetics through molecular technologies, primarily NGS.

In 2014 Bioarray internationally pioneered the application of NGS for PGS, with successful PGS-PGD programs running with IVF Units in Europe and Latin America, as the perfect partner offering lab setup guidance and hands-on biopsy training.

Bioarray integrates PGD setup + PGD + PGS in a single fast robust NGS workflow. Plus other genetic tests: prenatal diagnosis, recurrent miscarriage testing and carrier (recessive disease) testing for couples and gamete donors.

bioMérieux / Booth n° E54

Chemin de l'Orme, 69280 Marcy l'Etoile (France)

Tel: +33 4 78 87 20 00 | Website: www.biomerieux.com

Pioneering Diagnostics

A major player in the field of in vitro diagnostics for more than 50 years, bioMérieux is present in more than 150 countries through 42 subsidiaries and a large network of distributors.

Visit our booth n° E54 and discover VIDAS® Women's Health menu:

- hormone panel (Fertility, Thyroid)
- serology panel
- Vitamin D,...

The on-hand testing solution is adapted to the needs of fertility centers to provide patients comfort for the investigation and treatment of infertility.

Biophos SA / Booth n° G45

EPFL Innovation Park, building A, 1015 Lausanne, Switzerland

Biophos develops software applications for male fertility analysis that support doctors, laboratories, clinics, hospitals and their patients in search for results. Biophos applications are high performance, reliable and easy to use with the cutting edge technology. With highly motivated and committed employees Biophos provides efficient, personal and customer oriented support.

Biopsybell Srl / Booth n° AB13

Biopsybell Srl-BPB Medica is an Italian manufacturing company with over 45-years-experience that taught us to work in a serious, precise and timely way.

Our production is 100% carried-out in house, from the product design to final packaging.

Our REPRODUCTIVE line includes:

Aspiration needles:

- Single lumen 16G-17G-18G-19G
- Double lumen 16G-17G

IUI Catheters

Embryo Transfer catheters:

- Classic
- Curved and bulb tip

Pipette:

- PZD
- Injection
- Holding
- Blastomere
- Polar Body
- Assisted Hatching
- Denuding

Vitrification straws:

- Open
- Closed
- Hermetic closure

Biopsybell products already got FDA and EC approvals.

BIRR / Booth n° C38

Kleizuwe 119, 3633 AG Vreeland, The Netherlands.

Tel +31 294 230 389/ Fax +31 294 720 719 / info@ birr.nl / www. birr.nl

BIRR specialises in development and supply of products and procedural trays for Gynaecology with focus on Assisted Reproductive Technologies (ART). Our products are innovative and intuitive, to help healthcare professionals provide better, more efficient patient treatment ensuring the very best of care.

Blood Cell Storage, Inc. (BCSI) / Booth n° G55

123 NW 36th St, Suite 220, Seattle, WA USA

Tel: +1-425-654-8445 | Fax: +1-425-654-8461 | E-mail: info@safesens.com | Website:

www.safesens.com

Blood Cell Storage, Inc. (BCSI) is an international medical and laboratory device company. BCSI offers pH measurement solutions to reduce healthcare costs associated with in vitro fertilization (IVF), personalized medicine, and platelet transfusions. At ESHRE, BCSI will showcase its SAFE Sens products for continuous surrogate monitoring in IVF.

BRED Life Science Technology Inc. / Booth n° B43

7/F, Unit C, Block 10, Huafeng Science & Technology Park, St, Fuyong Subdistrict, Bao'an District, Shenzhen, China; Post code: 518103

Tel: +86-755-33929737 Fax: +86-755-33929719 / Website: www.spermfunc.com

BRED Life Science Technology Inc. is a high-tech corporation that specializes in developing, manufacturing and marketing products of Lab in the field of Reproductive Medicine. BRED was founded in 2009, and the head office is located in Shenzhen, which is one of the most beautiful and most vigorous cities in China.

Bridea / Booth n° C38

Bridea, Amsterdam, The Netherlands. Tel +31 20 8943 090 / Fax +31 20 2010111

info@brideamedical.com / www.brideamedical.com

Bridea Medical developed the award winning Orchid Spec, the new Gold Standard in disposable specula, now used by over 83% of Dutch hospitals. Orchid Spec is the only disposable speculum for gynaecology with superior strength which offers innovative single-handed operation, enhances patient comfort, saves costs and is environmentally friendly.

C

Casmed International Ltd. / Booth n° D35

Unit C, Blenheim House, 1 Blenheim Road, Epsom, Surrey KT19 9AP, UK

Tel: +44 (0)1372 720230; Fax: +44 (0)1372 720260; Email: sales@casmed.co.uk; Website:

www.casmed.co.uk

Casmed has manufactured high quality devices in the UK for use in infertility treatment since 1984. We continually develop and manufacture an increasing product range and are pleased to announce that our products are available in China, Egypt, the Middle East and many other countries. Casmed can manufacture to individual requirements.

CCD / Booth n° E52

CellOxess Biotechnology / Booth n° E14

830 Bear Tavern Road, Ewing, NJ 08628, USA.

Tel: +1 609-818-9100 | Fax: +1 609-818-9109 | Email: info@celloxess.com | Website:

www.celloxess.com

CellOxess strives to understand the biomolecular role of antioxidants and their synergistic actions towards the resolution of cellular oxidative stress impacting normal tissue function. CellOxess'

unique formulation “Fertilix®” is the first personalized range of dose-dependent supplements designed to provide optimum protection against oxidative stress in the male reproductive tract, thereby promoting semen parameters, particularly sperm DNA integrity, prior to natural or assisted conception. For more information, visit www.fertilix.com.

Celmatix Inc / Booth n° E55

14 Wall Street, New York, NY, USA

Tel: +1 646-389-0245 | Email: info@celmatix.com | Website: www.celmatix.com

Celmatix is a next-generation women’s health company transforming reproductive health care through genomics and big data. The company’s research-driven products include Fertilome®, the world’s first multigene panel test that reveals what a woman’s DNA says about her reproductive health, and Polaris®, a real-time predictive analytics platform which helps physicians optimize patient outcomes and improve the patient experience.

Chart MVE / Booth n° F59

Email: MVE.Request@chartindustries.com | Website: www.chartbiomed.com

Chart MVE, the leading innovative manufacturer of secure cryogenic storage, features a complete line of stainless steel freezers, aluminum vapor shippers, and nitrogen handling equipment. Chart MVE’s stainless steel freezers achieve the longest hold time and lowest LN2 consumption of comparable freezers, with vial capacities ranging from 3,200 to 94,000.

The lightweight aluminum tank line is designed for efficient storage, with capacities ranging from 120 to 6,000 and both liquid and vapor storage options. Cryogenic shipping became more secure with the introduction of Chart MVE’s newest shippers that provide savings on packaging, shipping costs, dry ice, and disposal.

Clearblue / Booth n° I17

SPD Swiss Precision Diagnostics GmbH, 1213 Petit Lancy, Geneva, Switzerland

Tel: +44 (0) 1234 835000 / Fax +44 (0) 1234 835006 / E-mail: clearblue@spdspark.com / Website: www.clearblue.com

Clearblue™ is the world’s No. 1 selling brand in home pregnancy and fertility tests*. Consumers trust the Clearblue brand because it delivers the accurate information they want. The Clearblue product range is built on a strong foundation of peer-reviewed science and consumer understanding. Clearblue is supported by over 30 years of expertise, quality and innovation in consumer diagnostics.

** Based on international sales in nearly 20 countries compiled using independent market research data.*

Coast Science, LLC / Booth n° F43

San Diego, California, USA

Email: sales@coastscience.com | Website: www.coastscience.com | Intl Tel: 001-858-259-9803

Since 2001 Coast Science has been a leader in physician approved, natural fertility formulas for men & women. Our scientifically optimized formulas include the Male Fertility Supplement – MFSg5, which has shown to improve overall sperm quality; Fertile One® PC 600 includes over 20 key ingredients for improved egg quality; and Fertile One® PCOS 600 was formulated to alleviate PCOS symptoms while improving egg quality. Coast Science has the only all-in-one Preconception formulas for women that include 600mg of Coenzyme Q10 (Ubiquinol) and 999mcg of Quatrefolic®.

Cochrane Gynaecological and Fertility Group / Booth n° A27

Department of Obstetrics and Gynaecology, The University of Auckland, Private Bag 92019, Auckland 1142, New Zealand

Tel: +64 09 923 9489 | Email: h.nagels@auckland.ac.nz | Website: www.cgf.cochrane.org

The Cochrane Gynaecology and Fertility Group is one of 53 groups within Cochrane that develop and publish systematic reviews of interventions, diagnostic test accuracy reviews and overviews of reviews on specific topics. Over half of our titles are for fertility reviews. We have over 950 authors and 31 editors who volunteer their time and expertise, and achieved 50 publications within the last 12 months.

ColdStash, Inc. / Booth n° G33

879 Hopkins Hill Road, West Greenwich, RI 02817

P: +1.705.627.4540 / E: susie@coldstash.com

“Finally. Someone is addressing one of our most pressing concerns”

This is an actual quote from an attendee at the most recent ASRM show in Salt Lake City. They were referencing our new line of VitroStash IVF storage systems.

Globally, labs face the need for freezer storage maximization; and ColdStash has been aggressively solving that problem. Our VitroStash sets of canisters increase typical dewar capacities by 100%, and our new VitroStash MAX can increase storage by up to 500%.

Visit our website to see how VitroStash can help you increase your IVF freezer capacities.

www.coldstash.com

Cook Medical Europe / Booth n° C46 & C49

O'Halloran Road, National Technology Park, Limerick, Ireland.

Phone: +353 61 334440 | Fax: +353 61 334441 | www.cookmedical.eu

www.twitter.com/CookMedicalEU | www.linkedin.com/company/cookmedicaleurope | www.facebook.com/cookmedical | www.instagram.com/lifeatcook

A global pioneer in medical breakthroughs, Cook Medical is committed to creating effective solutions that benefit millions of patients worldwide. Today, we combine medical devices, drugs, biologic grafts and cell therapies across more than 16,000 products serving more than 40 medical specialties. Founded in 1963 by a visionary who put patient needs and ethical business practices first, Cook is a family-owned company that has created more than 10,000 jobs worldwide. For more information, visit www.cookmedical.eu.

CooperSurgical Companies / Booth n° B01 + B04 + A16 + A31 + A34

The CooperSurgical family of companies is comprised of global leaders in IVF and reproductive genetics, working together to provide innovative products and services for every step in the ART journey. By collaborating and pooling our scientific knowledge, fertility companies ORIGIO, Research Instruments, The Pipette Company, K-Systems, and Wallace together offer a trusted system of consumables, equipment, and technologies for the complete IVF process. Pioneers in reproductive genetic testing, Reprogenetics, Recombine, and Genesis Genetics have united as CooperGenomics to offer a full suite of tests and services designed to improve fertility outcomes and empower families.

Corning Life Sciences / Booth n° H15

Corning is a global manufacturer of tools and equipment for cell culture, genomics, drug discovery, and microbiology.

Our Corning®, Falcon®, Axygen®, and Gosselin™ brands include: vessels and differentiated surfaces for cell culture and scale-up, media, liquid handling products, ADME/Tox products and services, and microbiology consumables.

Cryo Bio System - Leja / Booth n° E33

Cryo Bio System, Zone Industrielle n°1 Est, 61300 L'Aigle, France

Tél : +33 (0)2.33.34.64.64 / Fax : +33 (0)2.33.34.11.98 / E-mail : contact@cryobiosystem-imv.com / Website: www.cryobiosystem-imv.com

Leja, Luzernestraat 10, 2153 GN Nieuw-Vennep, The Netherlands

Tel: +31 (0)252-621 848 / Product and R&D related questions: info@leja.nl / Sales related questions: sales@leja.nl / Website: www.leja.nl

Worldwide reference in High Security cryopreservation, Cryo Bio System provides the ART community with the safe High Security oocytes and embryos Vitrification HSV straw, the CBSTM High Security Tubes, the latest Nano-Digitcool CRF and other specific equipment. Leja, a CBS sister Company, also markets high quality disposable counting chambers slides for semen analysis.

Cryopal / Booth n° A03

Parc Gustave Eiffel, 8 av. Gutenberg, Bussy Saint Georges, 77607 Marne La Vallée Cedex 3, France

Tel: +33 1 64 76 15 00 | E-mail: order.cryopal@airliquide.com | Website: www.cryopal.com

Cryopal, subsidiary of Air Liquide group, has been dedicated to the development, engineering, manufacturing and global distribution of cryogenic solutions, equipment and services for almost 50 years.

Offering complete range of freezing, storage and transportation equipment, Cryopal is a key actor in cryobiology applications including assisted reproduction, oncology, research, immunology, gene therapy, tissue banking, bone marrow, stem cells and cord blood.

Cryoport / Booth n° AB33

Headquarters: 17305 Daimler Street, Irvine, California, United States

Tel: +1 949-232-1900 | Email: info@cryoport.com | Website: www.cryoport.com

Cryoport is the premier provider of cold chain logistics solutions for temperature-sensitive life sciences materials, serving biopharmaceutical, IVF and surrogacy and animal health organizations around the world. Cryoport's proprietary Cryoport Express® liquid nitrogen dry vapor dewars, Cryoport™ Logistics Management System, leading-edge Smartpak II™ Condition Monitoring System and geo-sensing technology, paired with unparalleled cold chain expertise and 24/7/365 client support, make Cryoport the end-to-end cold chain logistics partner that the industry trusts.

Cryos International ApS / Booth n° F37

Vesterbro Torv 3, 5th, 8000 Aarhus C, Denmark

Tel: Cryos International - Denmark: +45 8676 0699 | E-mail: dk@cryosinternational.com

Tel: Cryos international - USA: +1(407) 203-1175 | E-mail: usa@cryosinternational.com

Cryos International is the world's largest sperm bank as well as an international egg bank. With 30 years of experience and delivery to more than 80 countries, Cryos International takes pride in providing high quality human sperm and eggs from screened donors. Cryos International is licensed according to the FDA and EU directive and wish to expand its partner network of fertility clinics and hospitals worldwide.

D

DxNow, Inc. / Booth n° A08

401 Professional Drive, Suite 130 Gaithersburg, MD 20879-3429 USA

Tel: +1 240 454 9893 / E-mail: info@dxnowinc.com / Website: www.dxnow.com

Employing proprietary microfluidic-based consumable platform technologies developed in the Demirci Bio-Acoustic MEMS in Medicine Labs (BAMM) at Brigham & Women's Hospital and Stanford Medicine, DxNow has commercialized two sperm sorting products – Fertile™ for ICSI and Fertile Plus™ for ICSI, IUI and IVF.

The Fertile and Fertile Plus products eliminate the need for time consuming sample preparation and sperm damaging centrifugation. The result is a simple and fast method, enabling the embryologist to consistently select sperm with higher motility, better morphology, less damaging ROS generation and lower DNA fragmentation.

E

EFR - Electronic Fertility Record - developed by Stb / Booth n° G52

De Molen 100, 3995 AX Houten, The Netherlands.

Tel: + 31 30 63 43 000 | Fax: + 31 30 63 50 637 | E-mail: info@stb.nl | Website: efr-software.com

The EFR Suite has been developed for fertility clinics and hospitals. This specialized EMR fully supports the business activity and administrative tasks of doctors, specialists, researchers, and laboratory technicians in the field of reproductive medicine. EFR is a web-based, modular framework solution. All relevant patient information is provided by, and can be accessed through, a central dashboard. EFR contains extensive correspondence and reporting modules, as well as an interactive online patient portal and can easily be expanded to meet local specific requirements. The system can either operate stand-alone or be integrated.

Elsevier / Booth n° B09

Elsevier (www.elsevier.com) is a world-leading provider of information solutions that enhance the performance of science, health, & technology professionals, empowering them to make better decisions, deliver better care, & sometimes make groundbreaking discoveries that advance the boundaries of knowledge and human progress. Elsevier provides web-based, digital solutions — among them ScienceDirect (www.sciencedirect.com), Scopus (www.scopus.com), Elsevier Research Intelligence (www.elsevier.com/research-intelligence, and ClinicalKey (www.clinicalkey.com) — and publishes over 2,500 journals, and more than 33,000 book titles, including a number of iconic reference works. Elsevier is part of RELX Group plc (www.relxgroup.com), a world-leading provider of information solutions for professional customers across industries.

Embryotech™ Laboratories Inc. / Booth n° A12

140 Hale Street, Haverhill, MA 01830, USA

Tel. 978 373 7300 | Fax 978 373 7399 | info@embryotech.com | www.embryotech.com

An ISO-17025 Accredited contract test laboratory catering to the human reproductive industry, Embryotech™ continues to provide the latest quality control assays including MEA (Mouse Embryo Assay), Endotoxin (Gel-Clot and Kinetic), an array of sperm assays including Sperm Motility Index and Sperm Penetration to name a few.

Embryotech™ is also the leader in providing all stages of fresh and cryopreserved mouse embryos, hamster ova to clinics and universities around the world aiding in technician training and proficiency testing.

Endometriosis Association / Booth n° AB04

8585 North 76th Place, Milwaukee, Wisconsin, 53223, United States of America.

Tel: +1 414 355 2200 | Fax: +1 414 355 6065 | E-mail: endo@EndometriosisAssn.org | Website: www.EndometriosisAssn.org

The Endometriosis Association is an international organization of women and families with endometriosis, doctors and scientists, and others interested in exchanging information about the disease, offering mutual support and help to those affected by endometriosis, educating the public and medical community, and promoting and conducting research related to endometriosis.

The Association, founded in 1980, was the first organization in the world devoted exclusively to endometriosis and now catalyzes and coordinates members, affiliates, and activities worldwide. Meet founder Mary Lou Ballweg and volunteers with the Finnish Endometriosis Association and pick up brochures in 31 languages and a range of scientific/medical information.

Eppendorf AG / Booth n° I08

Barkhausenweg 1, 22339 Hamburg, Germany.

Tel.: +49 (0) 40 53 801 0 | Fax: 49 (0) 40 801 556 | Email: eppendorf@eppendorf.com | Website: www.eppendorf.com

Since 1945, the Eppendorf brand has been synonymous with customer-oriented processes and innovative products. Our portfolio comprises laboratory devices and consumables for liquid handling, cell handling and sample handling. With more than 30 years of expertise in cell manipulation, we serve as a trusted advisor to customers in cell biology, developmental biology and transgenic research. Our premium micromanipulation and microinjection systems are being used in hundreds of labs worldwide and have contributed to many scientific breakthroughs. Eppendorf will continue on this path in the future, true to the standard set by the company's founders: that of improving people's living conditions.

Esco Medical ApS / Booth n° G37

Kringelled 10 DK-8250 Egaa Denmark

Tel: +45 5397 3067

Esco Medical is the IVF Medtech business unit of Esco Group, a global life science tools group. Esco Medical delivers innovative technological solutions for fertility clinics and laboratories.

Esco Medical is the leading manufacturer and innovator of high-quality equipment such as long-term embryo incubators, ART workstations, anti vibration table, time-lapse incubator and is continuously developing advanced technologies to meet the increasing demand of the IVF industry.

All Esco Medical products are designed to develop with the Silent Embryo Hypothesis as a guiding principle. The Silent Embryo Hypothesis states that the less disturbed an embryo can remain, the better its developmental potential will be

European Sperm Bank/Nordic Cryobank ApS / Booth n° B10

European Sperm Bank helps women and couples create a child with donor sperm. Our sperm is exported to over 60 countries and through the years, we have helped more than 25 000 families grow.

European Sperm Bank is a privately owned, values-driven company with more than 12 years of experience. We deliver high quality sperm, industry-leading donor screening, fast shipping and dedicated service and advice. We excel in donor selection and screening, and offer extended information about the donors' personality and genetic traits.. All to ensure the best possible experience for you and your clients.

We give life to your choice!

F

Fairfax Cryobank / Booth n° AB32

3015 Williams Drive, Fairfax, Virginia, USA.

Tel: 703-698-3976 | Fax: 803-698-3933 | E-mail: info@fairfaxcryobank.com | Website: www.fairfaxcryobank.com

Fairfax Cryobank is one of the world's largest donor sperm banks with over 30 years of experience. We have the most extensive donor screening for genetic and infectious diseases, including HPV and

HSV by PCR on our sperm donors. We offer a diverse selection of donors including anonymous and ID donor sperm; as well as embryo and client sperm storage.

Ferring Pharmaceuticals / Booth n° I01

Ch. de la Vergognausaz 50, 1162-St.Prex, Switzerland

Tel: +41 58 301 00 00 | Website: www.ferring.com

Headquartered in Switzerland, Ferring Pharmaceuticals is a research-driven, specialty biopharmaceutical group active in global markets. The company identifies, develops and markets innovative products in the areas of reproductive health, urology, gastroenterology, endocrinology and orthopaedics.

Ferring is a world leader in Assisted Reproductive Technology for fertility treatment. Our ongoing research efforts in this area strive to meet the needs of couples seeking help to conceive.

Ferring has its own operating subsidiaries in nearly 60 countries and markets its products in 110 countries. To learn more about Ferring please visit www.ferring.com.

Fertility Europe / Booth n° AB05

Avenue de l'Andalousie 8/20, 1140 Evere, Belgium.

Tel: +44 79 20 03 35 51 | E-mail: office@fertilityeurope.eu | Website: www.fertilityeurope.eu

Fertility Europe is a Pan-European, non-profit umbrella organization representing national patients' associations dedicated to infertility. Our aims are patient empowerment, to guarantee the right to access to equal care for infertility patients, raise infertility awareness and engage stakeholders in fertility protection activities and education. We bring patients' associations together for networking, sharing best practice as well as information on infertility and fertility and enabling a network for those concerned with fertility problems.

FertiPro N.V. / Booth n° H01

FertiPro was established in 1992 and is a leading manufacturer of diagnostics for male infertility diagnosis and cell culture media for use in Assisted Reproductive Technologies.

We manufacture media, density gradients, mineral oil and related products both under our own brand name as well as for OEM/OBL customers.

Product development, production and quality control take place in our ISO9001/13485 certified production facility, using highly skilled personnel and state-of-the-art manufacturing processes.

Our products have been CE-marked in line with the European Directives and are exported to over 70 countries worldwide.

Fertsoft AB / Booth n° G16

E-mail: info@fertsoft.com | Web: www.fertsoft.com | Tel: +46 184 950 950

Fertsoft's complete ART care and practice management system is designed to follow the workflow in your clinic. The software handles all treatment procedures and includes administrative functions, such as planning and invoicing.

- Modularization - tailored to the specific needs of your clinic
- Instant queries on all data - make quick treatment decisions based on statistics
- National registries and customizable reports
- Quality assurance - a scientifically validated reference model helps you to identify areas for improving treatment results
- Integration - with lab equipment and other software (HL7)
- CE marked - complies with EU directives

First Egg Bank / Booth n° C56

Waterloo, Belgium

www.first-egg-bank.com | sales@first-egg-bank.com | +322 808 23 05

First Egg Bank is the biggest, licensed European Egg Donor Bank, which was launched in 2008 and is a part of Medicover Fertility Family – top fertility clinics in Europe. With the constant availability of over 450 egg donors with proven fertility and more than 5000 highest quality vitrified donor oocytes, we have established a close cooperation with leading IVF clinics. We provide safe transporting frozen oocytes, semen, embryos, as well as laboratory specimens, blood transport, medical records or documents from First Egg Bank to our Partner clinics or any other IVF clinics worldwide.

G

GE Healthcare / Booth n° F15

Beethovenstrasse 239, 42665 Solingen, Germany

Tel: +49 212 28020 | Fax: +49 212 280228 | Website: www.gehealthcare.com

GE Healthcare provides transformational medical technologies and services to meet the demand for increased access, enhanced quality and more affordable healthcare around the world. GE (NYSE: GE) works on things that matter - great people and technologies taking on tough challenges. From medical imaging, software & IT, patient monitoring and diagnostics to drug discovery, biopharmaceutical manufacturing technologies and performance improvement solutions, GE Healthcare helps medical professionals deliver great healthcare to their patients.

Gedeon Richter Plc. / Booth n° G24

Gyömrői út 19-21 - 1103 Budapest, Hungary

Tel: +36 14314888 | Fax: +36 12611221 | <https://www.richter.hu> | zs.beke@richter.hu

Gedeon Richter Plc. headquartered in Budapest, is a major pharmaceutical company in Central Eastern Europe, with an expanding direct presence in Western Europe. The product portfolio of Richter covers many important therapeutic areas, including Women's healthcare, central nervous system, and cardiovascular areas. With its widely acknowledged steroid chemistry expertise, Richter is a significant player in the Women's healthcare field worldwide. On June 30th, 2016, Richter announced the acquisition of Finox Biotech, a biopharmaceutical company with corporate headquarters in Burgdorf, Switzerland. Finox Biotech was founded in 2007 with a vision to become a leading company in the field of fertility therapies.

Genea Biomedx / Booth n° D05

Genea Biomedx are Australian medical device innovators providing integrated fertility technologies that solve real issues experienced by end users. With 30 years' of experience as world leading fertility group Genea (formerly Sydney IVF), Genea Biomedx have worked hand in hand with embryologists, andrologists, clinicians and nurses to create consistently better outcomes for clinics and their patients.

Partnered with Merck globally, Genea Biomedx provides products and services offering the opportunity for new ideas generated by you through ARTinnovations. This collaboration develops and commercializes new products and services, with the aim to progress fertility treatments and technologies to the next level.

Geotech UK / Booth n° 37

Sovereign House, Queensway, Leamington Spa, CV31 3JR, England

Tel: +44(0)1926 338111; Email: sales@geotech.co.uk; Website: www.geotechuk.com

Geotech is a global leader in the design and manufacture of gas analysis technology. Our portable carbon dioxide monitor, the G100, is used in incubator laboratories for the verification of IVF and within stem cell research. The G100 provides users with a fast, simple to use and accurate piece of laboratory kit. The key benefit of using the G100 is the ability to take simultaneous CO₂, O₂, relative humidity and temperature readings.

Gonadosan Distribution GmbH / Booth n° C17

Austrian-based Gonadosan Distribution GmbH is dedicated to the development and ongoing research of state-of-the-art nutraceuticals meeting the specific nutritional needs of men and women planning for pregnancy. The Fertilovit® range of supplements is based on the latest scientific data, tested in cooperation with big European ART centers and has been proven to support fertility treatment effectively. A variety of patent-protected preparations offer highly specific solutions for different male and female fertility patients, ranging from mature patients to patients with thyroid autoimmunity, endometriosis, PCOS, and idiopathic OAT.

Gynemed Medizinprodukte GmbH & Co. KG / Booth n° F34

Tel: +49-4363-903290 | Email: info@gynemed.de | Website: www.gynemed.de

GYNEMED offers a wide range of products for better results in Assisted Reproductive Techniques. Come to our booth and have a look at the new members of the GM 501 Media Line Family, like “SpermMobile, Cult-Active, PVP and Bromelain in Dulbecco’s PBS” and our fascinating MicroGlasPipettes. Customized instruments like Guiding Catheter and equipment for Hysteroscopy like OfficePack.

Gynétics Medical Products n.v. / Booth n° E46 & E08

Rembert Dodoensstraat 51, 3920 Lommel (Belgium)

Tel: +32 11 64 58 72 | Fax: +32/11 64 06 77 | E-mail: info@gynetics.be | Website: www.gynetics.be

Gynétics Medical Products is a leading, innovative, international manufacturer of a wide range of high-quality IVF devices and appliances in the global IVF market.

Our products contribute to an important cause: the creation of new life. We play a small but significant part in this delicate process, while consistently maintaining our sense of responsibility and engagement. We’re proud of the knowledge that our products make a real difference.

We see our Belgian employees, our global partners and those who use our products as key collaborators. In fact, we think of our global network as a family – by working together towards a common goal, and trusting each other, we can achieve great things.

Gynétics stands for: service, speed, flexibility, reliability and quality.

Gynotec – NMS Biomedical / Booth n° F55

Jonckherenhof 7, 6581 GC Malden, the Netherlands.

Tel: +31 24 358 65 82 | Fax: +31 24 358 13 55 | E-mail: info@gynotec.nl | Website: www.gynotec.com

Gynotec has broadened their product portfolio:

IVF Basics®:

- Culture, handling and conditioning medium HTF and HTF HEPES.
- SpermTec Gradient, HTF based.
- Custom made media.

Gynotec®:

- Mona Lisa® Aspiration Needles.
- SEC-PUR IUI Catheters.

- SpermFilter® Gradient.
- SpermWash® Medium.
- Sperm Cryo™ All-round, Cryoprotectant.

Proven products over 100.000 IVF cycles. Better Products – Best Price. Distributors wanted.
NMS BIOMEDICAL SA is operating in Switzerland and Hungary in the field of assisted reproduction techniques. Distribute Gynotec media, Prince Medical and Kitazato catheter and needle, Halotech products, Life Global products. In Contraception distribute Mona Lisa IUD's.

H

Halotech DNA sl. / Booth n° G30

Every life is unique, so we are.

The male factor is responsible for 50% of cases of infertility and additionally, 15% of men considered infertile present normal semen analysis results. Halotech DNA, based in Madrid, is a leading biotechnology company dedicated to research, development and marketing of solutions in the field of fertility. OUR GOAL, to improve and enhance treatment prognoses. OUR SOLUTIONS, in vitro diagnostic kits are safe, fast, reproducible in the laboratory and do not require additional equipment. OUR ORIGINAL IDEA: Sperm Chromatin Dispersion test leads Halotech to be known as the company with the Halo for DNA damage identification.

Hamilton Thorne / Booth n° D03

100 Cummings Center, Suite 465E, Beverly, MA 01915, USA

Tel: +1 978 921 2050: Fax: +1 978 921 0250: Email: info@hamiltonthorne.com: Website: www.hamiltonthorne.com

Hamilton Thorne offers clinical lasers for embryo biopsy and assisted-hatching. The LYKOS® includes both multi-pulse firing and RED-i® target locator for precise laser application. Our Oosight® imaging system allows non-invasive visualization of the oocyte spindle and zona to assist with grading for oocyte selection. HT's CASA II software features modules for sperm motility and concentration, Strict Morphology, DNA Fragmentation, Viability and user defined morphology. The IVOS II hardware platform utilizes an automated and heated stage with built in optical system for fast and precise sperm analysis. Visit us to get a schedule of live presentations at our in-booth product theater.

Hunter Scientific Ltd. / Booth n° C14

Unit 1, Priors Hall, Widdington, Saffron Walden, Essex, CB11 3SB

Tel: +44 (0)1799 541688 / Fax: +44(0)1799 541703 / Email: sales@hunterscientific.com / www.hunterscientific.com

Hunter Scientific primarily manufactures a wide range of high quality Pasteur Pipettes and Micro Tools CE Marked for IVF use as Class IIa Medical Devices. We also act as official distributors to the UK and Ireland for a wide range of IVF laboratory equipment and consumables from Thermo/NUNC, KitaZato, Nidacon, GenX, Noblegen, ReproMed and MTG. As a holder of ISO 13485:2012 and ISO 9001:2008 Quality Systems we are regularly audited both internally and externally. As a Class IIa manufacturer we are proactive in encouraging other manufacturers to supply products which meet the demands of UK licensed clinics.

I

IBSA Institut Biochimique SA / Booth n° C32

Via del Piano, 29? 6915 Pambio-Noranco, Lugano, Switzerland

Tel: +41 58 360 10 00 | Fax: +41 58 360 16 47 | General Email Address: info@ibsa.ch | Website: www.ibsa-international.com

IBSA is an international pharmaceutical company with headquarters in Lugano, Switzerland. IBSA has developed an entirely new purification process in order to obtain a full range of highly purified, human gonadotrophins (hFSH, hMG and hCG). This patented process ensures both a high level of purity and the full respect of the natural glycosylation of these molecules. Recently IBSA has marketed a novel ingenious system to deliver progesterone subcutaneously in an aqueous solution.

IBSA has managed to guarantee the highest quality of its products over the years due to the advantages of having a complete in-house manufacturing process in company-owned plants and thanks to a global quality system.

The company's other franchises include osteoarthritis, pain-management, dermatology and thyroid diseases.

ICCBBA / Booth n° E53

P.O. Box 11309, San Bernardino, CA 92423 USA

Tel: +1 909 793 6516 | Fax: +1 909 793 6214 | Email: iccbba@iccbba.org | Website: www.iccbba.org

ICCBBA is the not-for-profit, nongovernmental international standards organization in official relations with the World Health Organization responsible for the management and development of the ISBT 128 Standard. Used in more than 75 countries across six continents and disparate health care systems, ISBT 128 is the global standard for the terminology, identification, coding, and labeling of medical products of human origin including blood, cell, tissue, milk, and organ products. The Standard has been designed to ensure the highest levels of accuracy, safety, and efficiency for the benefit of donors and patients worldwide.

IFFS International Federation of Fertility Societies / Booth n° A15

19 Mantua Road, Mt. Royal, New Jersey, 8061, USA.

Tel: +1 856-423-7222 ext.231 | Fax: +1 856-423-3420 | E-mail: secretariat@IFFS-reproduction.org | Website: www.iffs-reproduction.org

Founded in 1951, the mission of the International Federation of Fertility Societies (IFFS) is to bring together global experts to stimulate research, disseminate education, and encourage superior clinical care in reproductive medicine. The IFFS is an NGO in official relations with the WHO, with member societies from over 65 nations. The IFFS conducts extensive educational outreach through workshops, International Symposia and triennial World Congresses.

Igenomix / Booth n° G13

Ronda Narciso Monturiol, 11 B Parque Tecnológico de Paterna 46980 Paterna (Valencia), Spain

Tel: +34 963905310 | E-mail: info@igenomix.com | Website: www.igenomix.com

IGENOMIX is a company with broad experience in genetic and molecular diagnosis and one of the world references in these techniques. IGENOMIX's efforts in R&D enable the company to create and develop specific proprietary tools to support professionals in the reproductive medicine field.

IGENOMIX offers services such as PGS by NGS (Preimplantation Genetic Screening), PGD (Preimplantation Genetic Diagnosis), ERA (Endometrial Receptivity Analysis), POC (Products of Conception), CGT (Carrier Genetic Test) and NACE (Non-invasive Prenatal Test).

IHMedical A/S / Booth n° E18

Slotsmarken 18, 2970 Hørsholm, Denmark

Tel: +45 70206750 / Fax: +45 70206751 / E-mail: info@ihmedical.com / Website: www.ihmedical.com

IHMedical is a Danish/Norwegian company with more than 20 years' experience in developing innovative systems for IVF clinics around the world.

We offer a full IVF clinic solution with state-of-the-art workstations and a full range of clinical software. The software suite EVIDENCE includes a system for image-based analysis and scoring of sperm, eggs and embryos, a journal system, and a fully documentable track and trace system.

Illumina / Booth n° D04

5200 Illumina way, San Diego CA 92122

Website: www.illumina.com/RGH Email: info@illumina.com

A trusted partner in reproductive genomics, Illumina offers a portfolio of solutions across the reproductive health continuum. Our integrated reproductive and genetic health portfolio includes preimplantation genetic screening (PGS), preimplantation genetic diagnosis (PGD) technology, and noninvasive prenatal testing (NIPT). Learn more about our portfolio by visiting www.illumina.com/RGH.

IMT International Limited / Booth n° D49

Unit 1c, Canalside, Tattenhall, Chester, CH3 9BD, UK

www.imtinternational.com | info@imtinternational.com | +44 (0)1829 771 327

IMT International provides IVF management technologies and quality management systems to fertility centres worldwide. Our innovative systems include Matcher® electronic witnessing, designed to replace all human double-checking, helping to prevent errors through misidentification. Matcher provides complete electronic traceability, recording 'who, what, where and when' at every transfer step, including photographs of all procedures, providing unbroken chain of custody evidence and comprehensive reporting for clinics.

Highly configurable, with no capital cost, Matcher's quality management system operates seamlessly throughout the clinic, including cryo stores, operating rooms and laboratories, offering clinics both time and money savings.

Visit Stand D49 for your personalised demo of our NEW Matcher software.

Institute of Life - IASO / Booth n° D37

37-39 Kifissias Avenue, 151 23 Maroussi, Athens, Greece

Tel: +30 210 6184030 | Fax: +30 210 6184158 | E-mail: info@iolife.eu | Website: www.iolife.eu

"Institute of Life - IASO" is one of the largest IVF Centers in Europe, operating within IASO, the leading Ob/Gyn hospital in Greece. The team consists of highly experienced fertility specialists and embryologists with training in well-known fertility clinics abroad.

IOLIFE provides all innovative IVF treatments including oocyte donation, surrogacy and PGD. Its state-of-the-art laboratory is equipped with the most advanced technology, such as RI Witness and Embryoscope plus, ensuring high pregnancy rates. Moreover, it is the first licensed fertility clinic worldwide to apply the Maternal Spindle Transfer, the so-called three-parent baby Technique, offering one step before oocyte donation.

Invicta Genetics / Booth n° F01

ul. Trzy Lipy 3, 80-172 Gdansk, Poland

T: +48 58 58 58 804 | E: info@invictagenetics.com | W: www.invictagenetics.com

INVICTA Genetic Laboratory is the leading European provider of genetic diagnostics. For over 16 years it has been applying molecular biology to medical testing, providing the highest quality of routine and personalized DNA analysis. In 2013 INVICTA as the first center in the world, introduced preimplantation genetic diagnosis (PGD) based on the next-generation sequencing (NGS) into clinical practice. It now offers to its patients and referring clinics genetic testing of embryos covering virtually any disease with known genetic background. So far we have completed over 8000 PGS and

PGD diagnostics, testing for aneuploidies (detecting syndromes such as Down's, Patau, Klinefelter, Edwards, Turner), translocations (reciprocal and robertsonian) cystic fibrosis, Huntington's disease, cerebrosplinal atrophy (SMA), tuberous sclerosis, congenital deafness, Duchenne muscular dystrophy and Becker disease, X-linked disorders, COX and SLOS syndromes, mutations in the RAG2 gene, and also for HLA (Human Leukocyte Antigen) matching while screening for SAP gene mutation. In 2014, we were one of the first laboratories in the world to perform both aneuploidy (PGS) and monogenic disease (PGD) testing based on a single embryo biopsy. To date our research has resulted in over 80 peer reviewed publications. Specialized know-how and many years of experience make INVICTA an innovation leader in reproductive medicine, especially in the area of human genetics.

IQ Medical Ventures B.V. / Booth n° C34

World Trade Center Rotterdam, Beursplein 37, Suite 1960, 3011 AA Rotterdam, The Netherlands
Tel: + 31 10 2619 100 | E-mail: sales@iq-medicalventures.com | website: www.iq-medicalventures.com
IQ Medical Ventures is a medical device revolving incubator company. We develop bright ideas from physicians into simple, affordable and safe products for the daily practice. We strive to make life more easy for both the patient and the physician. IQ Medical Ventures markets two products in the field of gynecological ultrasound imaging (hysterosalpingo foam sonography and gel instillation sonohysterography). The basis for these two products is ExEm® gel.

Irvine Scientific / Booth n° D08

1830 E. Warner Ave, Santa Ana, CA 92705, USA.
Tel: 1.949.261.7800 | Email: getinfo@irvinesci.com | Website: www.irvinesci.com
Irvine Scientific is a well-recognized supplier to scientists and clinicians in fields as diverse as reproductive medicine, cytogenetics, and the development of biotherapeutic drugs and cell-based therapies. Over 45 years of experience and innovation in the growth and handling of mammalian cells has led to a portfolio of proprietary and customized solutions that supports cutting-edge research and development in the laboratory through to commercial manufacture. Headquartered in Santa Ana, California, Irvine Scientific is a wholly owned subsidiary of the JXTG Group, a Fortune 500 company managed by JX Holdings Inc.

Ivfetflex / Booth n° A07

Ivfetflex was founded in 2007 in Graz, Austria by Dr. Hans-Peter Steiner, CEO.
The aim of the company is to develop and produce a series of devices in Human and Veterinarian Reproduction in particular in In Vitro Fertilisation and Embryo Transfer.
Dr. Steiner is Clinician, inventor and producer in one person which is an unique constellation worldwide and the reason for a breakthrough in a series of devices for Egg Collection and Embryo Transfer due to his great experience in IVF since 1988.
He is aware, that one has to be quite self-reliant in order to change a technique after many years of successful practice towards an even better and innovative technique, offered by IVFETFLEX.COM.
www.ivfetflex.com YouTube: steiner, flushing, Embryo Transfer.

IVFtech / Booth n° A40

IVFtech is a company producing high quality, customizable equipment for IVF laboratories.
The art and science of human assisted reproduction often demands personalized solutions where strict considerations must be given to the culture conditions and the growth environment of gametes and embryos. Key factors for success rely on providing a steady temperature close to 37°C and secure an atmosphere with the right humidity and CO2concentration.
IVFtech knows that not all laboratories are the same, that's why IVFtech combines the bespoke nature of our products with a high quality and service level.
Custom products and services are, by definition, unique.

IVI / Booth n° D55

Góngora 1-1, 46015 Valencia, Spain

Tel: +34 963 173 610 / Fax: +34 963 498 782 / website: www.ivi-fertility.com

The IVI (Valencian Infertility Institute) was founded in 1990 as the first medical institute in Spain fully dedicated to Assisted Reproduction. Since then, it has helped the birth of more than 125,000 babies. Today, IVI is the European leader in Reproductive Medicine with more than 60 clinics in 11 countries. Our clinics treat each patient as an individual case and offer an excellent Reproductive Medicine service in which excellence in patient care is paramount. 9 out of 10 couples who consult IVI because of infertility problems and put their trust in us, achieve their goal of becoming parents.

IXensor Co, Ltd. / Booth n° H22

9F, No. 473, Sec. 2, Tiding Blvd., Neihu Dist., Taipei City, 11493, Taiwan, R.O.C.

Tel: +886 2 8751 1335; Fax: +886 2 8751 8059; E-mail: info@ixensor.com; Website:

www.ixensor.com

iXensor is devoted to developing the hardware and software system for a wide range of IVD products, to provide a solution that is innovative and reliable. Eveline ovulation test is one of the products to be designed as a fertility monitoring system. It utilizes the smartphone's camera (front) to read the results from test strips with 99% accuracy, which turns the smartphone into a urinary ovulation test reader. With the fertility monitoring APP, it helps predict the prime ovulation dates, automatically store test results and even remind users to test. Eveline optimizes chances of conceiving.

K

Karl Storz GmbH & Co / Booth n° C45

KARL STORZ is a renowned manufacturer that is well established in all fields of endoscopy and can be considered as market leader in rigid endoscopy. The still family held company was founded in 1945 in Tuttlingen, Germany, and has grown to one with a worldwide presence and 6700 employees. KARL STORZ offers a range of both rigid and flexible endoscopes for a broad variety of applications. Today's product range also includes fully integrated concepts for the OR and servicing.

Kitazato-Dibimed / Booth n° C52

Kitazato Medical CO.Ltd. 1-1-8 Shibadaimon, Minato-ku. Tokyo 105-0012, Japan

Tel +81-3-3434-2731 | Fax +81-3-3434-2732 | www.kitazato.co.jp | trading@kitazato.co.jp

Dibimed Biomedical Supply S.L. Luis Buñuel 1-Of.Pta.2.46015 Valencia, Spain

Tel +34-963-056-395 | Fax +34-963-056-396 | www.kitazato-dibimed.com | info@dibimed.com

Kitazato is a Japanese Corporation involved in both the research and development of new devices in the IVF and ART fields and the manufacture of medical and biotechnological media for reproduction. Its wide product range includes Oocyte Retrieval Needles, Embryo Transfer Catheters, CRYOTOP®, Vitrification and Culture Media, Warm Plates and more.

Dibimed is Kitazato's exclusive distributor for Europe, Africa and Latin America and it cooperates as well with some of the world's main IVF clinics organizing workshops where doctors and embryologists have the opportunity to learn everything about Kitazato products in order to improve their clinical results.

Labotect GmbH / Booth n° E48

Kampweg 12, 37124 Rosdorf, Germany.

Tel: +49 551 50501-0; Fax: +49 551 50501-11; E-Mail: info@labotect.com; Website:

www.labotect.com

Innovation, experience and expertise from the beginning in the field of Assisted Reproduction!

Located in the center of Germany Labotect develops, produces and internationally distributes a wide range of products for use in assisted reproduction, medical surgery and life-science laboratories.

Among our products you will find e.g. CO₂ incubators, embryo transfer catheters, devices and disposables for aspiration and cryo-preservation. The company is represented worldwide by a strong network of reliable and well-trained distributors in over 40 countries. Whatever it is you are looking for in an IVF laboratory, Labotect is the right and certified partner. Quality – Made in Germany!

Leica Microsystems AG / Booth n° AB22

Leica Microsystems develops and manufactures microscopes and scientific instruments for the analysis of microstructures and nanostructures. Ever since the company started as a family business in the nineteenth century, its instruments have been widely recognized for their optical precision and innovative technology. It is one of the market leaders in compound and stereo microscopy, digital microscopy, confocal laser scanning microscopy with related imaging systems, electron microscopy sample preparation, and surgical microscopes.

Leica Microsystems has seven major plants and product development sites around the world. The company is represented in over 100 countries, has sales and service organizations in 20 countries, and an international network of distribution partners. Its headquarters are located in Wetzlar, Germany.

Lenus Pharma GesmbH / Booth n° F09

PROfertil® - a patented formula for the management of male subfertility. The specific composition shows synergistic effects to improve sperm quality by addressing issues that disrupt sperm development. The efficacy is demonstrated in 5 clinical studies. www.profertileu

PROfertil® has been awarded as most innovative male fertility product by Pharmaceutical Packaging & Manufacturing Awards 2016

PROfertil® female – Restores female fertility. A new published study demonstrates the effect of the combination to improve fertilization and embryo quality.

PROfertil® + PROfertil® female and the new Menopearl® are developed by Lenus Pharma, an innovative Austrian company specialized on evidence-based products, which are distributed in over 60 countries worldwide.

LifeGlobal / IVFonline / Booth n° E39

LifeGlobal Group

www.LifeGlobalGroup.com / sales@LifeGlobal.com 24/7 Online Orders

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Our products are manufactured under strict Quality Control in our ISO 13485:2003 and ISO 9001:2008 Certified and FDA Registered facilities. Our products are FDA 510(k) Cleared and CE marked.

EvolveGene™ offers the most Advanced & Accurate:

- Genetic Fertility Screens for Males and Females: To uncover significant genetic causes of infertility. Includes molecular chromosome analysis.
- FamilyReady™ Carrier Screen: Provides the most accurate genetic screening for the most relevant genetic disorders across all ethnic groups. Includes Deletion/Duplication analysis.
- EarlyPregnancy™ NIPT Screen.

Genetic Counseling included with each Screen. Performed in a certified CLIA lab in the USA. Screen Today. Protect Tomorrow. EvolveGene.com

Lo.Li.Pharma International s.r.l. / Booth n° F41

Lo. Li. Pharma International is a young and dynamic Italian pharmaceutical company, based in Rome, dedicated to out-licensing and distribution of products mainly focused on Gynecology and Fertility. The first international partnership was established in 2009, and up to now Lo. Li. Pharma International's products are available in 50 countries worldwide (from all around Europe to USA, from Pakistan to South Africa)

The key to the success of Lo. Li. Pharma International is the innovation and high scientific rationale supporting all of its products, not to mention the high sustainability and excellent safety profile of the products themselves.

London Sperm Bank / Booth n° G29

112 Harley Street, London, W1G 7JQ, UK

Email sales@londonspermbank.com | www.londonspermbankdonors.com | 00442038263217

London Sperm Bank is the leading provider of donor sperm in the UK and now recognised by new partners internationally.

The donor catalogue and launch of the first UK donor app have made donor selection and ordering more convenient.

London Sperm Bank is fully licensed by the Human Fertilisation and Embryology Authority (L/0011/19) is compliant with EU Tissue & Cells Directives. ISO 9001: 2008 certified, therefore clients using LSB can be assured of the highest standards of quality care within a contemporary, central and fully regulated environment.

M

MedGyn Products Inc / Booth n° G34

MedGyn Products, Inc, 100 W. Industrial Road, Addison, Illinois 60101 USA

Tel: +1-630-627-4105 | Fax: +1-630-627-0127 | www.medgyn.com

Contact: Peter Zeuthen | Director of International Sales – Europe & CIS | peter@medgyn.com

"MedGyn Products, Inc. founded in 1975, designs, engineers, manufactures and distributes high-quality medical devices, instruments and equipment to meet the needs of gynecologists and obstetricians around the world.

Within gynecology, MedGyn's specialty is to provide the tools for the detection, diagnosis and treatment of cervical dysplasia and the equipment to aid in the diagnosis and treatment of uterine hyperplasia.

We offer disposable MedGyn Endosampler™, MedGyn Pipette IV™, MedGyn Aspiration Kit™, MedGyn Vacuum Curettes™, MedGyn Collection Sets™, MedGyn Cryotherapy System™, Fetal

Monitors, MedGyn AL-series of Digital Video, incl. HD and Binocular Colposcopes, Endoscopic Cannula with built-in camera, Vaginal pessaries and special instruments, to name a few. MedGyn products is currently available in 100+ countries and territories. MedGyn.... "Trusted Products for Premier Women's Healthcare" for over 40 years"

Medi-Con International Co., Ltd / Booth n° G18

5F Minoo Freres Bldg. 1-10-9, Senba-Higashi, Minoo-City, Osaka 562-0035, Japan

Tel : +81 (0)72 749 5370 / Fax: +81 (0)72 749 5380

E-mail: info@medi-con.co.jp / Website: www.medi-con.co.jp | www.handicap-free.org

We are a company that participates in the ESHRE conference every year since our foundation in 1991. We are a trading company increasing sales performance as a Japanese agent by trading with exhibitors from all over the world that we met there.

I am this company's wheelchair owner.

We will evolve in 2017 as a developer and manufacturer that is specialized in AR and produces innovative equipment.

We want ideas from all over the world regardless of individuals, corporations, or groups!

We will make confidentiality contracts and incentive contracts.

Let me know your simple outline by e-mailing to topsecret@.co.jp.

MédiFirst / Booth n° G46

MediFirst-ART is an outstanding software for the management of fertility clinics designed in collaboration with fertility experts, gynecologists and biologists. It is based on state-of-the-art technologies and allows a rich and powerful user experience.

MediFirst-ART manage all the processes related to your medical activity and is extremely configurable to meet your needs and the specificities of your clinic.

To join the MediFirst community, come and visit us for a live demonstration and see why more than 90 clinics trust MediFirst-ART.

MedITEX / Booth n° I12

CRITEX GmbH c/o MedITEX, Stobäusplatz 4, 93047 Regensburg, Germany Tel: +49 941 569 98 770;

Fax: +49 941 56 99 77 40; E-Mail: meditex@critex.de; Website: www.meditex-ivf.com

MedITEX IVF is the number one worldwide fertility database management system.

Designed by experts for experts it provides an easy to use central information facility allowing clinic-specific customisation. It manages, documents, and helps coordinate all procedures and workflows of any Assisted Reproduction business from small private units to academic and group clinics. Our growing network of local professional partners ensure the highest quality of support is available to you speaking your language in every sense.

MedLas Medical GmbH & LifeAire Systems / Booth n° H08

An St. Josef 25, 53225 Bonn, Germany

Tel: +49-170-7378971 / E-mail: ceo@medlas.com

MedLas Medical & LifeAire Systems present laboratory air cleaning units in the field of reproductive medicine and science. By removing 99.99% of pathogens and VOCs from IVF facility's air, LifeAire Systems create a pristine environment for embryogenesis. Developed by an embryologist with support from molecular biologist and biomedical engineers, the system utilizes a patented, multi-phase technology to purify the IVF laboratory air and improve clinical outcome.

Mellowood Medical – IDEAS / Booth n° G44

45 Mellowood Drive, Suite 1B Toronto ON M2L 2E4 Canada/Omnibus Ctr. North Road, London N7 9DP.

Tel: (Canada) +1 416 561 3238 | (UK) +44 (0) 208 8168934 | Email: info@mellowoodmedical.com

'State of the ART' clinic management software with World-Class client base IDEAS 6.0: All patient care – Appointments, Billing, Treatment, Ultrasound, IVF Laboratory, Cryogenic Storage, Prescriptions and Statistics. HL7 interfaces to major blood analyzers, Ultrasounds, CASA and Witnessing. Web-based patient portal too! Registry support, including HFEA (UK) BELRAP (Belgium), SART (USA), BORN (Canada). QC/QA modules ensure compliance for EU/ESHRE directives.

Memmert GmbH + Co. KG / Booth n° B42

P.O. Box 1720, 91107 Schwabach, Germany.

Tel: +49 (0) 9122 925-0 / Fax: +49 (0) 9122 14585

E-mail: sales@memmert.com / Website: www.memmert.com; www.atmosafe.net

Now in its third generation, Memmert develops and produces temperature control appliances at two locations in Germany. The product range includes heating and drying ovens, vacuum ovens, sterilisers, incubators, Peltier-cooled incubators, Compressor-cooled incubators, CO2 incubators, constant climate chambers, humidity chambers, climate chambers, environmental test chambers and water and oil baths.

The appliances are used for a wide range of applications – including the following areas: biological, chemical and food research, industrial material and component testing, human and veterinary medicine as well as wide-ranging quality tests in sophisticated production processes.

Merck / Booth n° D02

Merck KGaA, Frankfurter Strasse 250, 64293 Darmstadt, Germany

Tel: +49 6151 72-0 | Fax: +49 6151 72-7889 | Website: <http://www.merckgroup.com> | Email: service@merckgroup.com

Merck is a leading science and technology company in healthcare, life science and performance materials. Around 50,000 employees work to further develop technologies that improve and enhance life – from biopharmaceutical therapies to treat cancer or multiple sclerosis, alongside helping patients with infertility, endocrine and metabolic disorders as well as cardiovascular diseases, to cutting-edge systems for scientific research and production, and furthermore liquid crystals for smartphones and LCD televisions. Merck, Darmstadt, Germany holds the global rights to the Merck name and brand. The only exceptions are the United States and Canada, where the company operates as EMD Serono, MilliporeSigma and EMD Performance Materials.

Microptic, s.l. / Booth n° G01

Av. Josep Tarradellas, 8 1º 5ª - 08029 Barcelona (Spain)

Tel: +34 934192910; Fax: +34 934199426; E-mail: micropticsl@micropticsl.com; Website: www.micropticsl.com

MICROPTIC, company based in Barcelona, Spain, is a world leading company in the field of semen analysis. The main goal of its business is to produce high quality products that are continuously improved, integrating the last innovative technology available.

Its main product is SCA® CASA System, a modular automatic measuring system for the analysis of concentration, motility, morphology, DNA fragmentation, vitality and acrosome reaction of semen samples, following the WHO criteria.

Moreover, MICROPTIC offers all the required components and disposables for semen analysis. Another product is MetaClass, a karyotyping and FISH system for human cytogenetic studies of chromosomes.

Middle East Fertility Society / Booth n°A14

Achrafieh, P.O.Box 167220, Beirut- Lebanon

Tel: + 961-1-610400 | Fax:961-1-612400 | E-mail: info@mefs.org | website:www.mefs.org

The Middle East Fertility Society is a 23 year-old professional society whose mission is to improve fertility care of couples in the Arab world and Middle East through the transfer of medical knowledge and the promotion of scientific research. The society has become a vehicle of knowledge dissemination and a platform for research collaboration in the whole region. The annual scientific event has traditionally become the meeting point where all fertility specialists across the Middle East find the opportunity to exchange scientific information, renew social bonds, strengthen national solidarity, and consolidate cultural heritage.

Miltenyi Biotec GmbH / Booth n°E16

*Friedrich-Ebert-Str. 68, 51429 Bergisch Gladbach, Germany, Tel.: +49 2204 8306-0,
macs@miltenyibiotec.de, www.miltenyibiotec.com*

Miltenyi Biotec is a global provider of products and services that advance biomedical research and cellular therapy. Our innovative tools support research at every level, from basic research to translational research to clinical application. Used by scientists and clinicians around the world, our technologies cover techniques of sample preparation, cell isolation, cell sorting, flow cytometry, and cell culture. Our 25 years of expertise spans research areas including immunology, stem cell biology, neuroscience, and cancer. Today, Miltenyi Biotec has more than 1,800 employees in 25 countries – all dedicated to helping researchers and clinicians make a greater impact on science and health.

MSD / Booth n°F19

2000 Galloping Hill Road, Kenilworth, NJ 07033, USA

Tel: +1-908-740-4000 | www.msd.com

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 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.

N

Narishige International Ltd / Booth n° F40

Unit 7 Willow Business Park, Willow Way, London SE26 4QP, United Kingdom

Tel: +41 20 8699 9696 / Fax: +41 20 8291 9678

E-mail: eurosales@narishige.co.uk / Web: uk.narishige-group.com

NARISHIGE manufactures an unrivalled range of micromanipulation instruments and accessories for ICSI and Embryo Biopsy. Also, manufactures equipment for producing and processing micropipettes. Creating the tools that enables for customers to achieve their goals is the essence of NARISHIGE.

NaturalSoft / Booth N° AB01

C/ Cordoba, 64 Urb. Llanos, 18193 Monachil (Granada) España

Tel: +34 958300451 | E-mail: Info@vrepro.es | website: www.vrepro.es

VREPRO Revolutionary software for integral management of Clinics and Reproduction Center, Multiplatform (Window, Mac, Android, Linus...), Multi-language, and Cloud infrastructure, more complete in the world.

Centralize and optimize all phases, clinical and administrative protocols.

Intuitive and incredibly easy to use, saving your time to reduce paperwork and optimize workflows.

Fully adapted to the specific needs of your center.
Official government records according to your country.
Continuous updates without any extra cost.
All data encrypted to fully protect information.
VREPRO Works together with a highly qualified scientific and technological team in various parts of the world.

Next Generation Clinic / Booth n° B57

199034, Russia, Saint-Peterburg, 13th line of VO, 10

Tel: +7(812)77-55555 / www.ngc.clinic/en

Next Generation Clinic is located in the centre of St Petersburg in Russia. It is a private clinic and opened in January 2015.

By the end of December 2015/beginning of 2016 it had completed 1000 treatment cycles of which about 20% were egg donation cycles.

Next Generation Clinic Treatments: IVF/ ICSI/IMSI, Egg donation, Embryo donation, Donor sperm, PGD/PGS by NGS, Assisted Hatching, Embryo freezing, Egg and sperm freezing, Surrogacy

On the exhibition the clinic will represent:

- Own cryobank of donor's egg and sperm
- NextGen 21 carrier screening panel

NidaCon International AB / Booth n° C15

Flöjelbergsgatan 16B, 431 37 Mölndal, Sweden.

Tel: +46 31 7030630 / Fax +46 31 405415 / E-mail: contact@nidacon.com

Our main focus is on state of the art solutions for ART. We strive to be a partner to our customers and to develop high performance, ease of use solutions for the best possible results. Our PureSperm series are considered industry benchmark products. If you are interested in more information please visit our booth or: www.nidacon.com.

Nikon Instruments Europe B.V. / Booth n° A57

Tripolis 100, Burgerweeshuispad 101, 1076 ER Amsterdam, The Netherlands

Tel: +31 20 70 99 220 | E-mail: Microscope.eu@nikon.com | Website: www.nikoninstruments.com

Nikon Instruments manufactures products for light microscopy solutions.

Nikon Instruments Europe B.V. is head office of Biological Microscopes sales and service for European countries including Russia, Turkey and Israel as well as African countries.

We provide solutions for various fields from top research to routine clinical works, combining superb optics, hardware and imaging software.

NordicCell / Booth n° B25

Symbion Science Park, DK-2100 Copenhagen, Denmark

Tel: +45 70251535 | Email: info@NordicCell.com | Web: www.NordicCell.com

NordicCell is the main supplier of disposables and equipment in the Scandinavian/Nordic territory.

We supply fertility specialists, gynaecologists and obstetrical departments with all the items they use in the daily routine. We also help upgrading IVF laboratories with equipment, plus we offer both consulting and complete turn-key laboratory solutions when new IVF clinics are being established.

We try to support our customers with profound knowledge and quick supplies.

Do not hesitate to contact us if you are looking for something you cannot find elsewhere or if you are seeking someone to commercialize your product.

O

Okolab Srl / Booth n° A42

Okolab manufactures Tri-Gas Mixers for mini-incubators that eliminate the need for expensive premixed tanks. Okolab also manufactures transparent glass heated stage inserts and tables that accurately keep the specimen in temperature and allow at the same time an easy handling of micromanipulation equipment. Unique DUAL controllers with autocalibration routines allow to save money and have unbeatable performance. Models for any ICSI and IMSI set-up are available. Finally, we'll be also displaying our exclusive ICSI T&CO₂ ENCLOSURE.

Olympus Europa SE & CO. KG / Booth n° C75

Wendenstraße 14-18, 20097 Hamburg, Germany

<http://www.olympus-lifescience.com> | ScientificSolutions@olympus-europa.com

Olympus for ART – High Fidelity for Life

Olympus is one of the world's leading manufacturers of professional opto-digital products. With expertise in modern cell biology throughout medicine and research, Olympus provides microscopes for routine tasks and high-end solutions in IVF applications.

The IX3 microscope series - unprecedented optical flexibility is achieved via the customisable light path, allowing optimisation for micromanipulation tasks such as ICSI, IMSI, spindle location and embryo biopsy including encoded functionality for easy operation and documentation.

Olympus stereomicroscopes – ideal for vitrification - an enhanced 3D view provides accuracy and precision with ultimate ergonomics, while advanced optics combine distortion-free clarity and excellent magnification ranges.

P

Pee Bee India Endoscopy / Booth n° B14

Established in 1999 PEE BEE INDIA ENDOSCOPY grew in just a few years with innovative ideas and professional products to become a dependable partner in the Indian medical instruments market. The best materials and most modern techniques has made PEE BEE INDIA ENDOSCOPY well-known name among the surgeons and specialists.

Qualified technicians and engineers develop and manufacture precision medical instruments and equipment. With ever-increasing knowledge and persistent drive to be the best in the field of endoscopy makes PEE BEE INDIA ENDOSCOPY an ideal partner for the future.

We not only envision ourselves as a manufacturer, but also partners of our customers and surgeons who must rely on their skills and our quality instruments to get the job done.

PerkinElmer / Booth n° F14

Mustionkatu 6, Turku, Finland

Tel: 358-400-016946 | Email:

elisabetta.deluca@perkinelmer.com | nina.alankoja@perkinelmer.com | Website:

www.perkinelmer.com

PerkinElmer is a global company focused on innovating for a healthier world. The KaryoLite BoBs assay is a cost-effective, high throughput, bead-based molecular karyotyping solution for PGS (Preimplantation Genetic Screening) or POC (Products of Conception) analysis. Visit our booth to discuss your needs for Solutions without Sequencing for PGS, POC, Pre-eclampsia and NIPT [currently in development].

PerkinElmer supplies instruments, test kits and risk calculation software to screen for pregnancy abnormalities and the soon to be available Vanadis NIPT, an automated high precision screening solution, utilizing non-sequencing, non-PCR technology for detection of common trisomies via non-invasive cfDNA.

Planer PLC / Booth n° D16

110 Windmill Road, Sunbury, Middlesex, TW16 7HD, UK.

Tel: +44 1932 755000 | Fax: +44 1932 755001 | Email: sales@planer.com | website: www.planer.com

Planer are dedicated to using our years of expertise and experience in environmental temperature control and the management of cells to develop and manufacture pioneering, high quality, innovative laboratory equipment to assist clinicians, scientists and biologists to preserve, protect and nurture many different types of cellular biologicals.

Our product range currently includes controlled rate freezers, benchtop incubators, laboratory alarm & monitoring systems, sample tracking software and cryostorage vessels.

Come and see our latest innovations, the CT37stax high capacity benchtop incubator and DATAAssure alarm and monitoring system; both on display for the first time anywhere in the world at ESHRE 2017.

ProCrea Lab / Booth n° F30

Via Clemente Maraini 8 - CH 6900 Lugano Switzerland

Tel: +41 91 924 55 00 | Fax: +41 91 924 55 01 | E-mail: procrealab@risch.ch | Website: www.procrealab.ch

ProCreaLab is specialized in molecular genetic analyses for reproduction and is also in the forefront regarding pre-implantation and pre-natal genetic analyses. Procrealab offers the possibility of PGS and PGD on polar bodies, therefore eggs with the best chance of leading to pregnancy can be selected (PGS) or eggs that carry a genetic defect which might cause a serious genetic disease can be excluded (PGD). ProCreaLab is a part of labormedizinisches zentrum Dr Risch, Switzerland.

ProcrearEggBank / Booth G58

General Moragues, 87 - 43203 Reus (Tarragona), Spain.

Tel: +34 689 704 906 | Email: info@procreareggbank.com | Web: www.procreareggbank.com

ProcrearEggBank is a Spanish eggbank created by doctors to work with assisted reproduction clinics helping them to provide the best professional services, dependent on Procrear IVF Center (EU TE Code: ES006174), located in Reus, near Barcelona. ProcrearEggBank has numerous donors of various phenotypic characteristics, including different ethnicities, and offers, available immediately, oocytes for fertility treatments to any point in the European Community.

To guarantee quality and traceability of its work, ProcrearEggBank has obtained the international certificate ISO 9001: 2015 and UNE 179007:2013 (UNACC) audited by SGS

R

Reproductive Sciences / Booth n° H07

Reproductive Sciences Ltd is a UK-based healthcare company which is now starting to market EVIE®, a patented CE and FDA approved disposable Slow Release Insemination medical device, which provides an innovative and more effective treatment alternative to standard bolus IUI.

Preliminary analyses of data from a recently concluded European multi-centre clinical trial indicate a statistically significant doubling of pregnancy success rates in women under the age of 35 when

using the EVIE® Slow Release Insemination device, compared with standard IUI, offering a better chance of conceiving for IUI patients.

REPROLIFE / Booth n° G10

Hand-on workshop information: <http://cryotech-japan.jp/workshop/> Contact: contact@cryotech-japan.jp

REPROLIFE provides Cryotec products with 18 improvements based on the latest technology of Vitrification of human oocytes and embryos developed in 2012 by Dr. Masashige Kuwayama. By strict adherence to specific details of The Cryotec Method, the clinical embryologist is assured of achieving 100 % survival of normal oocytes and embryos. Established as the expertise in Vitrification of human oocytes and embryos, Cryotech Japan, has changed our name to REPROLIFE, 2015. We continuously aim to be the leader to support reproduction for all of our patients in bringing happiness and babies into their lives.

Reproline / Booth n° E17 Reproline medical GmbH, Germany

Zeissstrasse 15, 53359 Rheinbach, Germany

Tel.: +49(0)2226/90050 | Fax: +49(0)2226/900555 | www.reproline-ivf.de

Reproline medical GmbH is a German company which is active in the field of A.R.T. since 1997.

Reproline medical GmbH is manufacturing different special products for IVF like Follicle puncture systems, Micro Glass-capillaries, Denuding Tips made from Polycarbonate and accessories. All products are manufactured in Germany and according DIN EN ISO 13485:2003/ CE certified. Please visit us at booth No. E17.

RHS Pty Ltd / Booth n° AB21

40-46 West Thebarton Road, Thebarton, South Australia 5031, Australia

Tel: +61 8 8152 9348 | Fax: +61 8 8152 9474 | Email: info@rhsc.com.au | Website: www.rhsc.com.au

RHS Ltd develops advanced solutions for PGS and PGD analysis using microarray and NGS platforms. These solutions are enabled by RHS proprietary single cell genomics amplification solution, DOPlify™. RHS microarray EmbryoCollect™ starts with DOPlify™ and can provide a PGS result within 5 hours, making it ideal for use with fresh embryo transfers and screening prior to vitrification. RHS' new NGS solution presented at ESHRE offers a robust, flexible, scalable solution for PGS and PGD that can be run on Illumina and Ion Torrent sequencers.

Roche Diagnostics International Ltd. / Booth n° C43

*Centralised and Point of Care Solutions, Forrenstrasse 2, 6343 Rotkreuz, Switzerland
www.roche-rotkreuz.com*

Roche is a global pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people's lives.

Roche is the world's largest biotech company, with truly differentiated medicines in oncology, immunology, infectious diseases, ophthalmology and diseases of the central nervous system. Roche is also the world leader in in vitro diagnostics and tissue-based cancer diagnostics, and a frontrunner in diabetes management. The combined strengths of pharmaceuticals and diagnostics under one roof have made Roche the leader in personalised healthcare – a strategy that aims to fit the right treatment to each patient in the best way possible.

Rocket Medical Plc / Booth n° D54

Rocket Medical is a UK based, award winning designer and manufacturer of single use medical devices. Reproductive Medicine forms a core part of our business and we look forward to welcoming our current and new customers from around the world during ESHRE 2016.

We are delighted to be joined on our stand by our Russian partners so please come and meet us and see our product range in the exhibition hall:

- Oocyte Aspiration Pumps (including the long established Craft Suction pumps)
- Oocyte Aspiration Needles
- ET Catheters
- IUI Catheters
- Needle Guides
- Infertility diagnostics & HSG

S

Shivani Scientific Ind. (P) Ltd. / Booth n° D14

Mira 401104, Thane(Mumbai), India

Tel: +912228976769 | Fax : +912228966766 | Website : www.shivaniIVF.com | Email:

Export@shivaniscientific.com

We Shivani Scientific Industries P Ltd are highly focused Company for manufacturing of IVF Equipments under brand names of "FORNAX", "SHIVANI", "WONDERSPERM", "PROFERT" & "KETAN" with proven track record of 3 decades. Our Training academy which gives hands on training is situated at the same address and is accredited with Embryology & PGD academy UK. we provides Turn Key Project Services for set up of In-Vitro Fertilization Labs popularly known as Test Tube Baby Centers. Here we provide single window service which includes Site Survey, Lab Design, environmental engineers, equipment selection, hands on training, installation, project marketing indefeasibility studies, Calibration & validations, media and disposable supplies.

Sigma-tau HealthScience International B.V. / Booth n° D11

Visit us at www.sigmatauhealthscience.com

Twitter @ Proxeed_Plus

Sigma-tau HealthScience is the nutraceutical division of Alfasigma Group, a leading Italian pharmaceutical company that has dedicated over 60 years of scientific research to the function metabolism plays in maintaining health.

Sigma-tau HealthScience applies a unique research based approach to the development of its nutraceuticals. It's patented flagship products, Proxeed® Plus for men and Proxeed® Women are recommended by doctors worldwide to support fertility and reproduction. Simple, safe and effective, Proxeed® fertility supplements are produced in accordance with the highest standards, using only top-quality pharmaceutical-grade ingredients and meticulous manufacturing practices.

Sintesy Srl / Booth n° G57

Via dell'Artigianato 2B, 20061 Carugate (MI), Italy

Tel: +39 0292502558 | e-mail: info@sintesy.it | website: www.sintesy.it

SINTESY provides real-time monitoring, data recording and alarm systems used in Biobanks, Cryobanks, Laboratories, and Research Centers. The SINTESY.eagle® is a fully scalable solution and Medical Device certified according to the European Directive 93/42/EEC. All physical quantities (temperatures, pressures, levels, relative humidity, O2/CO2 concentrations, ...) are always under control. In addition the system offers the CFR21-11 features related to electronic records and electronic signatures and it can satisfy the GMP validations.

Società Italiana Riproduzione Umana (SIRU) / Booth n° B28

The Società Italiana Riproduzione Umana (SIRU) is an Italian non-profit association devoted to the promotion and protection of human reproductive health. The association involves all professional

figures active in the care of the infertile patients: gynecologists, urologists, embryologists, psychologists, counselors, para-medicals and biologists. The main purpose of the association is humanization of reproductive medicine through the compliance with the more than 300 members from different IVF units and different Italian regions. We hope to spread our message during the next Eshre annual meeting in Geneve.

sparMED Aps / Booth n° A22 & A37

Ryttermarken 2, 3520 Farum, Denmark

Tel: +45 39 40 25 03 | Fax: +45 39 40 25 64 | E-mail: info@sparmed.dk | Website: www.sparmed.dk

SparMED is an ISO 9001 & ISO 13485 certified Danish manufacturer of high quality IVF laboratory equipments and disposables. Oosafe® is our worldwide known brand for IVF use. We are the only company manufacturing Class IIa Certified IVF Laboratory Disinfectants. Our main products are Oosafe® IVF Laboratory Disinfectants, IVF Tested Plasticware, Inline Filters, Color Cryo Canes and Tags, IVF Laboratory Garments, ICSI Pulator Micromanipulator, Air Cleaner, IVF Laboratory Air Quality Control System, VOC-Log, Particle Counter, plugNuse Digital Camera and Wireless Data Logging and Alarm System. All products are being designed in close collaboration with scientists and embryologists all over the world. Safety of embryos in IVF business and increasing pregnancy rates are SparMED's main targets, that is why we choose GOosafe in IVF Laboratories slogan. We have been marketing Oosafe® products over 100 countries through our experienced distributors and we will be happy to add new companies to our distribution network.

Sperm Processor Pvt. Ltd / Booth n° A04

6, Welcome Nagar, Near Aditya Nagar, Garkheda, Aurangabad, Maharashtra, India 431 005.

Tel: +91-240-2365600(50 lines), 6603800, +91-240-2341988 | E-mail:

info@spermprocessor.com | sperm@spermprocessor.com

Sperm Processor Pvt. Ltd is the innovation driven company providing end to end solution for Andrology Labs under the name "Sperm 360 Solution" due to their own, specially developed, instruments, a wide range of kits, plastic wares, disposables and reagents along with SpermSoft (Human Input Enabled Comprehensive CASA, a system for Analyzing Fertility Potential of Sperm, Patent applied), the first ever CASA having expert mode and digitization of all tests, providing best possible traceability as well as accuracy.

Sperm Processor Pvt. Ltd. is ISO 13485:2003 accredited and all products are CE accredited, also registered for GMDN and US FDA.

Sunlight Medical, Inc. / Booth n° G43

5570 Florida Mining BLVD S., Suite 603, Jacksonville, FL 32257, USA.

Tel: +01 (904) 866 7980 | Fax: +01 (904) 886 2900 | E-mail: slm@sunlightmedical.net | Website: www.sunlight-medical.com

Sunlight Medical Inc is specialized in manufacture and supply of high quality micropipettes for human IVF procedures such as ICSI, embryo biopsy, assisted hatching and denudation. We offer consistent high quality products and competitive pricing.

SURGIMEDIK HEALTHCARE / Booth n° A01

Surgimedik is ISO & CE certified manufacturer of medical devices

SURGIMEDIK manufactures and market products for Urology, Gastroenterology, Women's Health, Nephrology and Interventional Radiology.

Our mission is to profitably develop, manufacture and market quality health care products to assist the healthcare professional in caring for the patient.

Our Women's Health products are as below:

- Ovum Pickup Needles
- Embryo Transfer Catheters
- Intrauterine Insemination Catheters
- Aspiration Needle
- Hystero Sonosalpinography Catheter
- Sonohysterography Uterine Catheter
- Fallopian Tube Recanalisation Set
- Endometrial Biopsy Sampler
- Plastic Ayre's Spatula
- Cervical OS Dilator

We provide MEA test certificate for ETC & OPN.

SYNLAB International GmbH / Booth n° F45

Moosacher Strasse 88, 80809 München, Germany.

Tel. +49 89 307 602-0 | Fax +49 89 307 602-190 | Website: www.synlab.com

The SYNLAB Group is the leading laboratory services provider in Europe. SYNLAB offers a full range of innovative and reliable medical diagnostics for patients, practising doctors, clinics and the pharmaceutical industry.

Providing the leading level of service within the industry, SYNLAB is the partner of choice for healthcare professionals. SYNLAB's services also encompass veterinary and environmental laboratory analysis.

Operating in more than 30 countries across four continents, SYNLAB holds leading positions in most markets and carries out circa 450 million laboratory tests per year.

T

Tek-Event Pty Ltd / Booth n° F29

Tek-Event will be presenting the Cell-Tek Microscope Work Chambers. The range covers the Cell-Tek 3000 complete with newly developed stereo microscope, LCD screen combining, in the same chamber, an embryo assessment microscope. Additionally, we will have the Cell-Tek 3000 IV which accepts most brands of inverted microscopes, manipulators and ancillary optical equipment. Both instruments address all aspects of safe handling of oocytes and embryos in tubes and dishes, while providing an excellent environment of temperature, CO2 and humidity in an ergonomic manner for the operator.

Teva EU / Booth n° E11

Piet Heinkade 107, 1019 GM Amsterdam, the Netherlands.

Tel: +31 20 2193 200 | e-mail: office.amsterdam@tevaeu.com | Website: www.tevapharm.com

Teva is one of the world's top 15 pharmaceutical companies, and Europe's largest generic medicines manufacturer, serving 200 million patients with a medicine cabinet of over 1,800 molecules. Teva provides treatments for disorders of the central nervous system, respiratory diseases, cancer & women's health.

In women's health Teva offers a broad portfolio of products and solutions, which includes innovative contraceptives, treatments for menopause, osteoporosis, and fertility. Teva's mission is to improve the quality of care and life for women of all ages while establishing itself as a leading provider of products across many parts of Europe.

Thermo Fisher / Booth F58

Tokai Hit Co. Ltd. / Booth n° A58

306-1 Gendoji-cho, Fujinomiya-city 418-0074, Shizuoka-ken, Japan

Tel: +81 544 24 6699 / Fax: +81 544 24-6641

E-mail: solution@tokaihit.com / Website: www.tokaihit.com

Tokai Hit ThermoPlate enables more-accurate and more-reliable thermal control on microscope. We are going to release new TPI series. It comes with the smallest controller ever, one-push calibration and 10 year warranty for glass breakage. Please have a look at our innovative new lineup.

U

UK NEQAS Reproductive Science / Booth n° A29

UK NEQAS Reproductive Science scheme, Department of Reproductive Medicine, St Mary's Hospital, Oxford Road, Manchester. M13 9WL, UK

Email: repscience@ukneqas.org.uk | Tel: +44 161 276 6437

| <http://www.cmft.nhs.uk/ukneqasrepsci.aspx>

"Helping to ensure clinical laboratory test results are accurate, reliable and comparable wherever they are produced"

We are currently working towards ISO17043 accreditation in both schemes:

Embryology Scheme:

- Embryo morphology assessment, which includes video clips of 'rolling' embryos and also time lapsed photography videos.
- Four distributions per year.

Andrology Scheme:

- Semen Analysis, which includes concentration, motility and practical and interpretive morphology.
- Four distributions per year

V

VirtaMed AG / Booth n° B07

Rütistrasse 12, 8952 Schlieren, Switzerland.

Tel: +41 44 500 96 90 | E-mail: info@virtamed.com | Website: www.virtamed.com

VirtaMed is a Swiss company with a mission to develop state-of-the-art training tools for minimally invasive surgery of highest possible realism and with the ultimate goal of improving the quality of patient care. Our simulators provide instructional training for different diagnostic and minimally invasive therapeutic interventions in a variety of specialties, including women's health. We provide hysteroscopy training modules on the VirtaMed HystSim™ as well as the ASRM Embryo Transfer Simulator. Just as pilots use flight simulation training, we help surgeons gain experience before treating patients.

Vitrolife Sweden AB / Booth n° C07

Maximise success every step of the way

We provide what you need to secure improved results throughout the IVF journey.

The key to success in IVF is care. Care in retrieval and handling of gametes and embryos, culture and evaluation, cryopreservation and transfer. Careful handling of gametes and embryos outside the human body is an enormous challenge. Our unbroken chain of innovative high quality products ensure optimal care at every step throughout the IVF treatment.

Learn more at <http://info.vitrolife.com/ivfjourney> and visit us in booth C07 to see how we help you meet the challenges of IVF – from retrieval to transfer.

VITROMED GmbH / Booth n° F12

Wildenbruchstrasse 15, 07745, Jena, Germany

Tel: +49 3641 539 1976 | Fax: +49 3641 539 1977 | E-mail: info@vitromed.com | Website:

www.vitromed.com

VITROMED is an ISO13485 certified medical manufacturer of high quality medical grade products for IVF and ART. With involvement of IVF veterans and scientists, combined with German engineering, we have developed a portfolio of quality products, ensuring the best results in the whole IVF process.

W

Wisepress Medical Bookshop / Booth n° BA01

15 Lyon Road, Merton, London SW19 2RL, UK

Tel: +44 20 8715 1812 | Email: marketing@wisepress.com | www.wisepress.com

Wisepress.com, Europe's leading conference bookseller, attend around 200 conferences every year.

We have an extensive range of books and journals relevant to the themes of this conference available at our booth. We also have a comprehensive range of STM titles available on our online bookshop. Follow us on Twitter @WisepressBooks.

Women's Health Dexeus / Booth n° AB03

Gran Via Carlos III, 71-75, 08028 Barcelona – Spain

Tel: +34 93227 48 96 | E-mail: professional@dexeus.com | Website: en.dexeus.com

Women's Health Dexeus is one of the largest and most specialised centre in Europe in women's health care. Located in Barcelona, we treat women at all stages of their lives, infancy, adolescence, youth, maternity, menopause and active ageing – we give them comprehensive care in our Obstetrics, Gynaecology and Reproductive Medicine departments.

The most advanced technology and the constant medical research allows us to help women with fertility problems. We are the first in Spain in performing all assisted reproduction techniques.

19th World Congress on In Vitro Fertilization / Booth n° A30

19th World Congress on In Vitro Fertilization in conjunction with VI. Society of Reproductive Medicine and Surgery Congress will take place at the Regnum Carya Hotel Belek in Antalya, Turkey on October 4 - 8, 2017. The congress aims to gather a large national and international audience and will also have distinguished international faculty of clinicians and scientists in the related disciplines to address and discuss the recent information, controversies and future directions in diagnosis and treatment of infertility and reproductive health including the promotion of science and research in all aspects of reproductive medicine, assisted reproductive technologies and human genetics and the understanding of evidence-based practices between clinicians.

X

Xytex Cryo International / Booth n° F51

Since 1975, Xytex has been providing the expertise needed for those to fulfill their dreams of growing a family. We are an industry leader in cryoservices with a commitment to unsurpassed quality and a promise to provide our clients with an experience to cherish for a lifetime.

As a global provider of innovative cryoservices, Xytex is committed to serving health care professionals, families and individuals with honesty and compassion. All tissue in our storage

facilities remains securely stored and is never moved to another facility, providing families with peace of mind and the best customer experience in the industry.

Y

Yikon Genomics Co., Ltd. / Booth n° A43

Yikon Genomics Co., Ltd. is a professional service provider for reproductive genetic testing, including preimplantation genetic screening (PGS), preimplantation genetic diagnosis (PGD), prenatal genetic screening, male infertility screening, as well as cancer genetic testing. The company is devoted to technology innovation. With a series of unique technologies, Yikon Genomics is dedicated to offering better, faster and safer genetic tests to patients.

Z

Zandair Inc. / Booth n° G15

The Zander Scientific, Inc. product line, ZAND-AIR™ air filtration and purification systems provide superior air filtration using photo-catalytic oxidation.

Our products use the laws of physics by utilizing germicidal ultraviolet light in the C band region 257.3 nm (UVC) and titanium dioxide as a semiconductor photocatalyst. This process is called photocatalytic oxidation, which removes the DNA/RNA from the oxygen atom and converts a malignant aerobiological pathogen into detritus (non-living particulate organic material), CO₂, and water, cleaning the air of harmful molecules. We are committed to providing customers with the best air purification products available on the market today.

ZEISS Microscopy / Booth n° D06

ZEISS is one of the world leading manufacturers of microscopes. In addition to excellent light-/ion- and electron microscopes, ZEISS also manufactures a diverse range of fluorescence optical sectioning systems, routine microscopes, as well as high-resolution x-ray microscopes.

Carl Zeiss Microscopy is a leading provider of microscope solutions in the life sciences. Microscope systems by Carl Zeiss are much more than just hardware. A dedicated and well-trained sales force, an extensive support infrastructure and a responsive service team enable customers to use their ZEISS instruments to their full potential.