



Bringing knowledge to life

Collaborating to achieve improved
clinical outcomes, efficiency and training

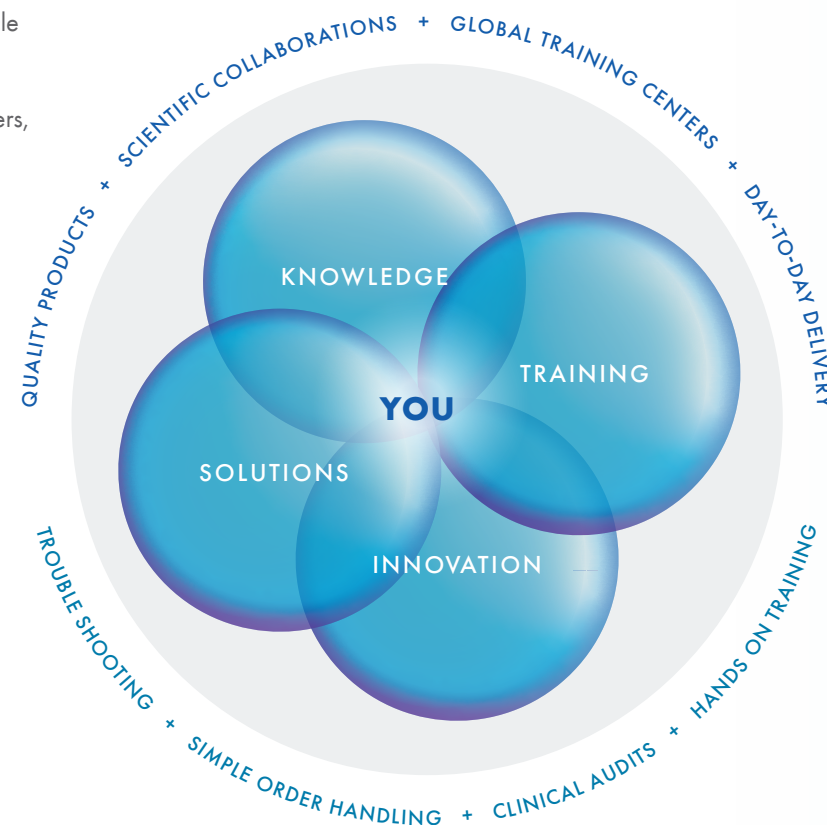
ORIGIO · SAGE · Humagen · TPC · K-Systems · RI · Wallace · LifeGlobal · CooperGenomics

Partnering beyond products

Around the world, clinics like yours are working to improve outcomes for their patients. At CooperSurgical, we create lasting partnerships based on your individual challenges, demanding customized solutions tailored to optimize your chance of success.

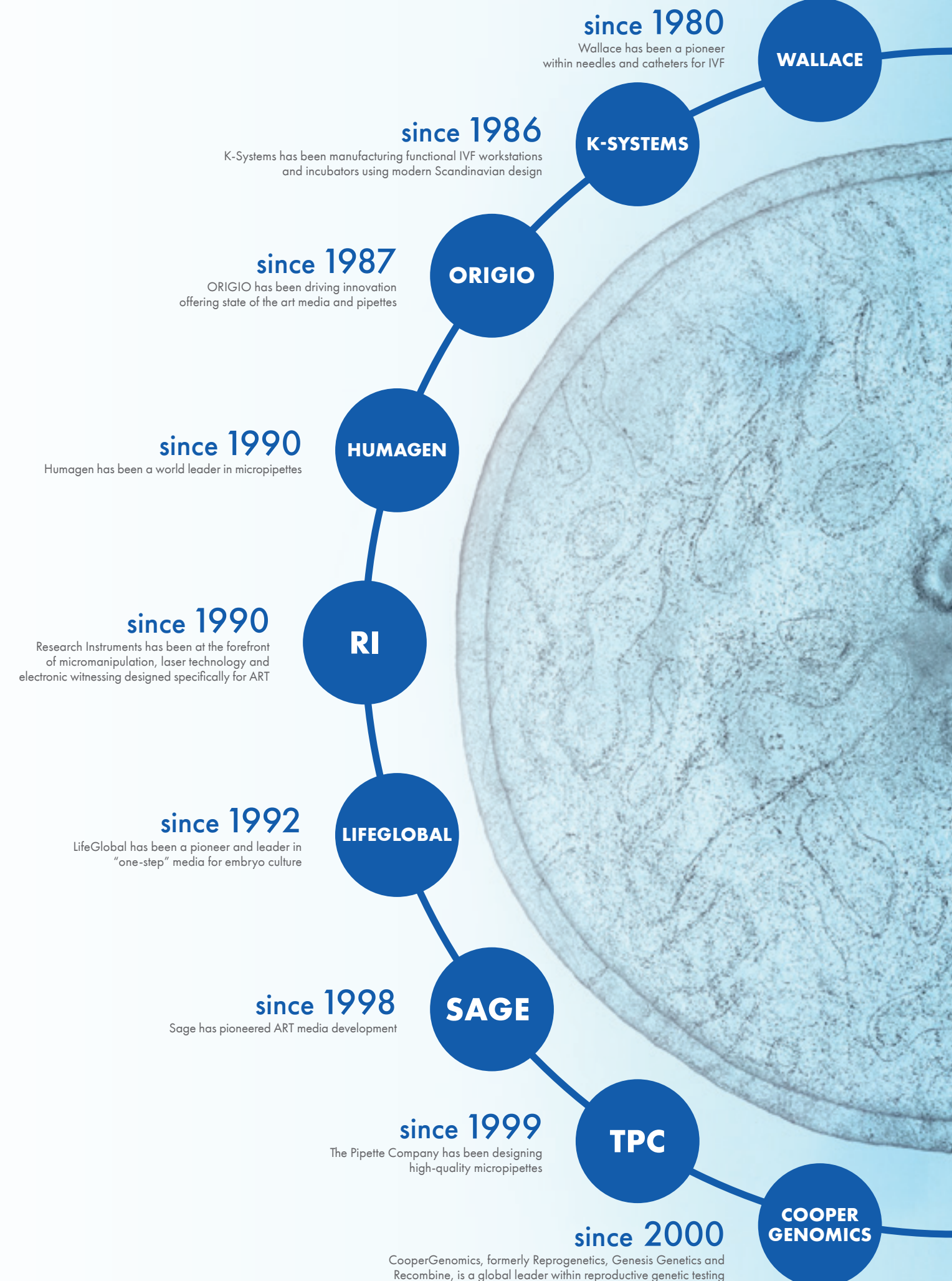
Partnering with CooperSurgical, you benefit from:

- Unique solutions at every step of the ART cycle
- Training and knowledge to drive clinical efficiency and improve outcomes
- Access to a global network of scientific leaders, embryologists and clinical training experts
- Industry-leading ART innovation

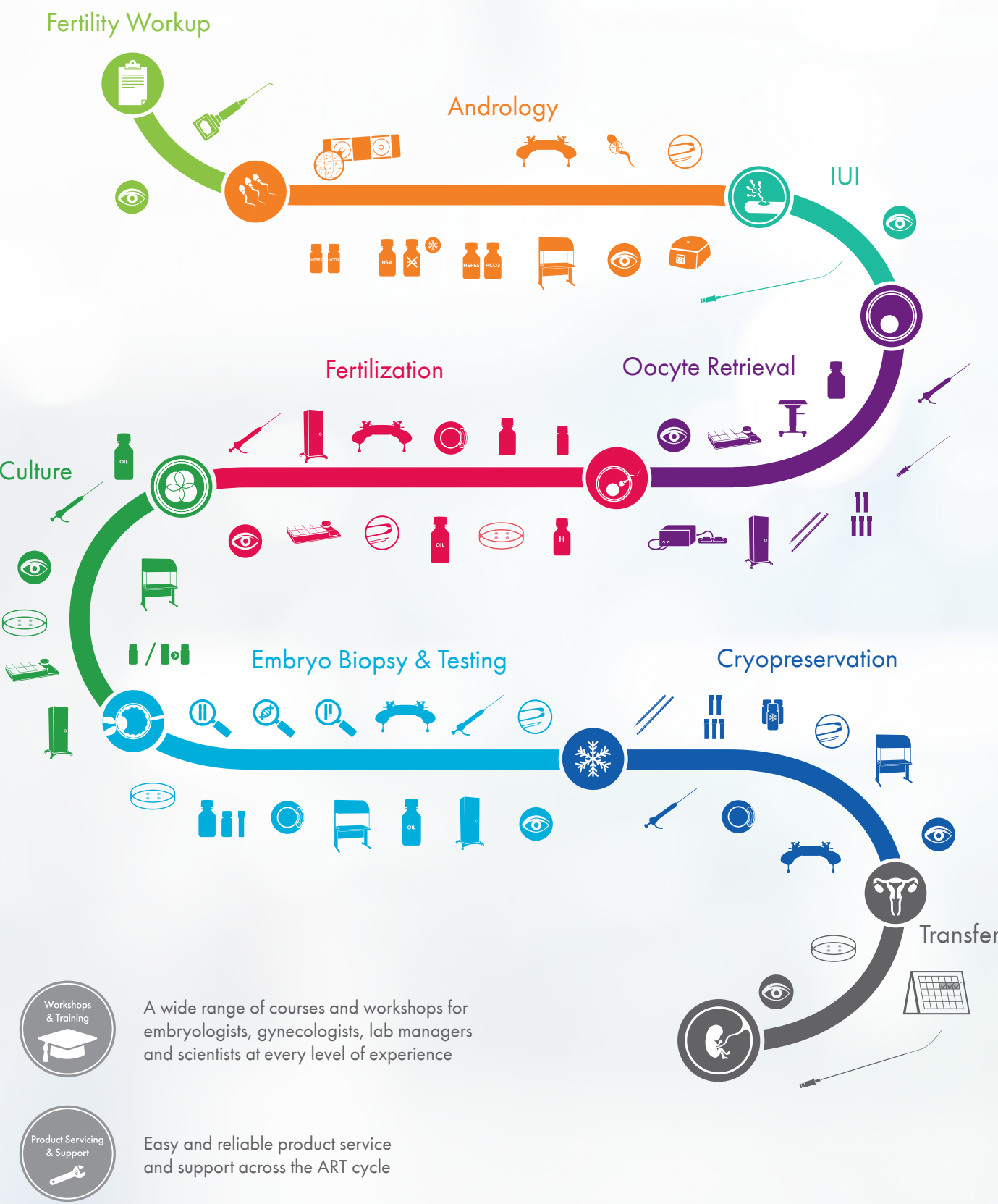


Our vision

A world with healthy women, babies and families.



Unique solutions at every step of the ART cycle



Turning innovation into ART

Increasing demands on performance and accountability mean that clinics today need solutions that improve outcomes and efficiency. With our holistic approach to the ART cycle we can support you in achieving both.

When you partner with CooperSurgical, our clinical advisors can provide you and your team with the best possible tailored solution for every step of the entire ART cycle, including innovative software platforms and management systems that ease the clinical workload. At the same time you can rest assured that our products meet the highest standards of regulatory compliance. This means that we can help improve your clinical efficiency without compromising on quality, and turn innovation into ART.

Dedicated expertise in IVF and Genomics

Our long-term commitment and focus on ART ensures that we understand your clinical processes and needs.

RI Witness™ System

Process development and compliance are core to our portfolio, leading to efficient process management solutions including the RI Witness™ ART Management System.

Unique artificial intelligence platform for genetic testing

Our focus on innovation drives ground-breaking solutions such as the PGTAiSM technology platform, which harnesses the power of artificial intelligence (AI), and machine learning to improve PGT-A calling. This provides a unique platform for genetic testing.

Solutions for patients with special needs

Understanding different patient needs has led to targeted solutions that can help you offer targeted treatment for challenging patient groups, including Culture Media with GM-CSF, improved sperm selection with SpermSlow™ and PGT-A for patients with a history of recurrent implantation failure or miscarriage.

“91% of our customers evaluate the quality of our products as high

– Based on 2,548 participants in 2018 customer satisfaction survey

Driving clinical efficiency through collaboration

Although clinics worldwide are constantly looking for ways to improve outcomes, there are still relatively large variations in the results from individual clinics. This may be caused by variances in patient population and in clinical efficacy.

In today's fertility environment, clinical outcomes are determined by a variety of factors driven mainly by the skill and expertise of the staff, products used and patient population. When you partner with us you become part of a truly global network of scientific leaders, embryologists and clinical training experts, ready to support you with highly specialized solutions, both for individual clinics and across large organizations. By providing you with optimal products, service and training our aim is to offer you the best possible support to drive the efficiency of your clinic – and achieve the best possible results.

A unique approach to partnership

Specialized products across the entire ART cycle

We offer a full range of solutions designed to optimize your results with specialized products covering every stage of the ART cycle

Optimizing processes

Our experts in processes from sperm analysis to embryo transfer are available to support your individual needs for troubleshooting and training

Global service and next day delivery*

Our global representation ensures you easy and reliable access to products, including next day delivery on consumables* as well as extensive service programs

Patient outreach

We can support you with educational communication to patients on specific products and processes



Variations in live birth rates among clinics may vary significantly – from approximately 11% to above 30% – also among similar patient populations*

*May vary according to geographical location

* A.M.E. Lintsen, D.D.M. Braat, J.D.F. Habbema, J.A.M. Kremer, M.J.C. Eijkemans; Can differences in IVF success rates between centres be explained by patient characteristics and sample size? *Human Reproduction*, Volume 25, Issue 1, 1 January 2010, Pages 110-117, <https://doi.org/10.1093/humrep/dep358>

A close-up, high-resolution photograph of a baby's face, focusing on the right eye. The eye is a striking, vibrant green color. The skin is fair and smooth, with fine details of the eyelashes and surrounding skin texture visible. The lighting is soft and natural, highlighting the baby's features.

Knowledge for the next generation

Fertility clinics around the world are growing fast, and are consolidating. As part of optimizing processes and driving competitiveness, knowledge sharing is essential. That's why at CooperSurgical we share our knowledge with you.

For any fertility clinic, knowledge sharing is essential to maintain the highest standards of treatment and to ensure consistency and development in methods of working. But we believe knowledge sharing goes both ways. Based on your feedback and cooperation, we constantly review the effectiveness of our products and services in the clinic, working every day at our manufacturing facilities and genetic testing laboratories to challenge the industry status quo, and to simplify the day-to-day life for you and your patients.

We believe knowledge sharing is key to nurturing innovation

Global Centers of Excellence

With seven Centers of Excellence around the world, we seek to provide global training of clinical staff.

Specialized support across the entire ART cycle

Our team of highly experienced Clinical Application Specialists can provide you with support on topics such as pH measurement, lab and clinical trial design, audits and general troubleshooting.

ART Scientific

Our publication, ART Scientific, written in cooperation with leading KOLs around the world, will share insights on focus topics.

External partnerships to drive innovation

Collaboration with clinics and universities is an essential part of our development.

61.6% of fertility clinic staff report 'time and workload' as their primary stress factor*

* Jacky Boivin, Laura Bunting, Emily Koert, Chin ieng U, Christianne Verhaak; Perceived challenges of working in a fertility clinic: a qualitative analysis of work stressors and difficulties working with patients, Human Reproduction, Volume 32, Issue 2, 1 February 2017, Pages 403-408, <https://doi.org/10.1093/humrep/dew326>. Sample size: 526

Work on the frontiers of fertility

Our industry-leading ART development program includes Centers of Excellence in the United States, UK, Denmark, Russia, India, Japan and China, as well as collaborations with our external partners' training facilities, such as the Center for Reproductive Medicine at the VUB in Brussels. We offer a wide range of courses and workshops for embryologists, gynecologists, lab managers and R&D scientists at every level of experience, with hands-on expert training in breakthrough technologies and next-generation techniques.

“CooperSurgical training courses are the best for learning new techniques with experienced trainers who love to share their knowledge

MARCO FAVARA

Embryologist

Trophectoderm Biopsy and PGT-A Course, 2018

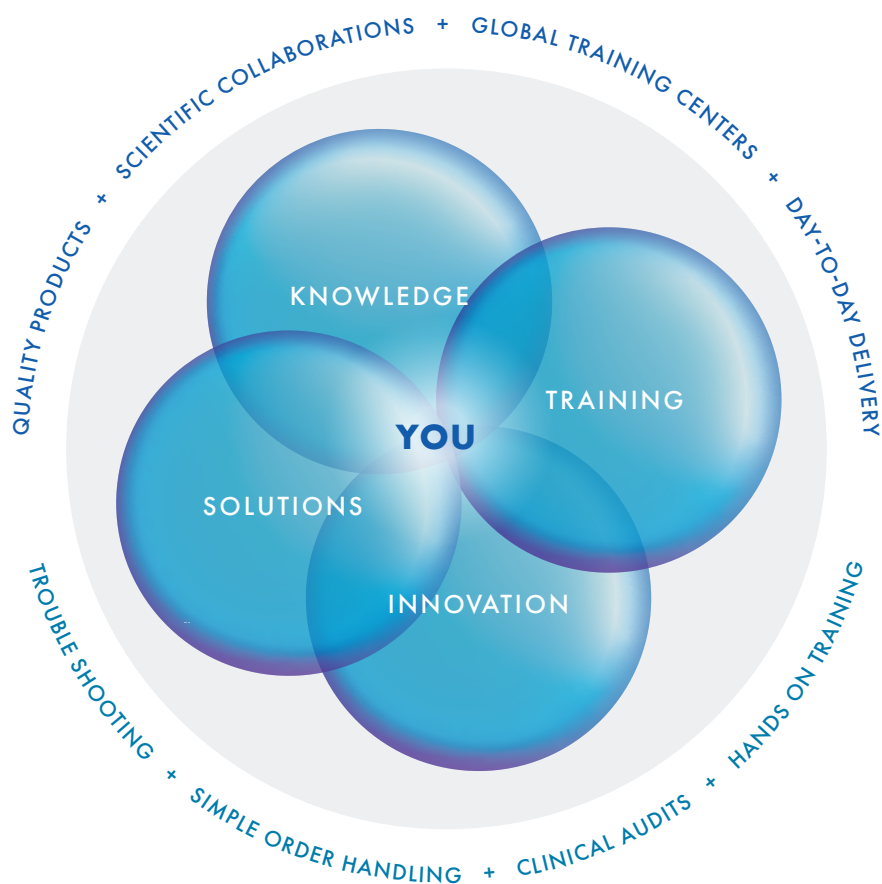


Take your clinic into the future

Discover the newest technologies and treatment solutions with our courses:

- Core Embryology
- Introduction to ICSI
- Vitricification
- Sperm Selection for ICSI
- Biopsy, Trophectoderm Biopsy & PGT-A
- Advanced Biopsy and Genetics
- Culture Media: Design, Testing and Use
- Design, Build and Start Up Your ART Laboratory

Learn more at:
fertility.coopersurgical.com/training-lab



A solution as unique as your business

We support and advance clinics around the world by offering evidence-based training and solutions, designed to improve clinical performance and efficiency across the entire spectrum of ART. At CooperSurgical, we offer a unique approach to partnerships within the fertility and genomics industry.