iXensor.

The pioneer of mobile health

iXensor, the pioneer of mobile health, turns smartphones into lab-grade medical diagnostics. In 2017, iXensor introduced the PixoTest® Blood Glucose Monitoring System as the world's first US FDA-approved smartphone camera-based blood test. Based on the PixoTech® platform, iXensor has ventured into at-home self-testing and clinical point-of-care diagnostics across infectious diseases, women's health, diabetes, and cardiovascular diseases.

We aim to make quality healthcare accessible and timely for all!

PixoTech®

The smart color sensing technology for connected healthcare

PixoTech® as iXensor's core technology platform can turn smartphones into in vitro diagnostic (IVD) devices. It utilizes the lighting and image sensing modules of the smartphone to detect the color change reaction on the immunoassay or colorimetric strip. The images of the test strip are captured by the front camera of the smartphone and analyzed via the proprietary algorithm to turn out a qualitative or semi-quantitative, or quantitative result.

- Quickly expandable portfolio.
- Cost-effective self-testing solution.
- Fully digital health data management.
- 75 international patents protected technology.
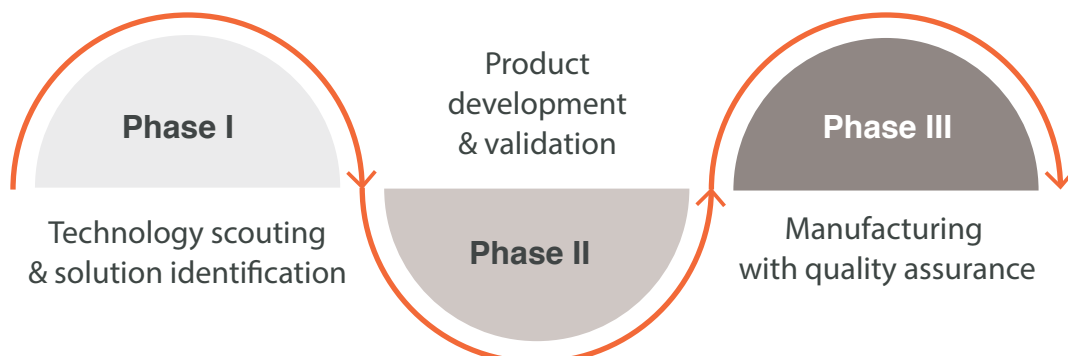
CDMO Service for Decentralized Testings

Together we accelerate smart diagnostics

Pandemic has boosted the needs in supply chain strategy and driven the Contract Development and Manufacturing Organizations (CDMOs) growth in the MedTech ecosystem including IVD. At iXensor, we leverage Taiwan's strengths in ICT and BioTech to provide you with one-stop-shop services with the integrated expertise and resources to manage cost and shorten the time of bringing data-driven Point-of-Care and At-Home testing to the market.
Why iXensor?

- Deeply rooted in smart diagnostics.
- Well-connected in the MedTech and ICT industry.

- Successful experiences with US FDA and CE Mark.
- Fully established ISO 13485 and QMS/GMP.

We push the boundaries between ICT and MedTech to drive the solution possible for the next generation of healthcare.

Phase I

Technology scouting & solution identification

Product development & validation

Phase II

Phase III

Manufacturing with quality assurance

PixoTest® POCT System

The lab on your palm

FDA CLEARED

CE 2797

FDA

Integrated POC diagnostic solutions for
Chronic Disease Management

`HbA1c` `Lipid Panel` `+more`

Chronic cardiometabolic diseases are the No. 1 cause of mortality, accounting for more than 30% of global death. PixoTest® POCT for lipid and HbA1c provide integrated diagnostic solutions for early intervention and improving outcomes.

- Portable palm-size device.
- Lab-quality results in 3 mins.
- Fully digitized data platform.

We continuously develop tests for screening, diagnosing, and monitoring to help save lives.

Smart screening solutions for
Infectious Disease Management

`COVID-19 Ag test` `COVID-19 self test`

`COVID-19 NAb test` `+more`

The emergence of novel coronavirus has caused global pandemic with 600+ millions confirmed cases. PixoTest® COVID-19 Ag tests together with PixoHealth Pass App & Admin Portal provides smart screening solutions for the control and preventing the next outbreak.

- Easy and comfortable nasal swab.
- Quick result with 98% accuracy.
- Real-time reporting and tracking.

We are devoted to assist the planning, preventing, and leading to post-pandemic new normal.

TGA

CE

FDA

*Eve*line

The world's first AI powered ovulation predictor kit

Fertility monitoring solutions for
Women's Health Management

Eveline relieves stress by calculating your menstrual cycles based on over 99% accurate Luteinizing Hormone test results and reminding you of your optimum fertile windows through the proprietary AI algorithm. In addition, every test result is displayed and recorded on your smartphone, so there is no more tedious recordkeeping, and you can be stress-free to refocus on love.

- Never miss the best conception time.
- No more guessing with 99% accuracy.
- Fully digitized platform with App.

We help couples hit home runs.

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*Eve*line·care

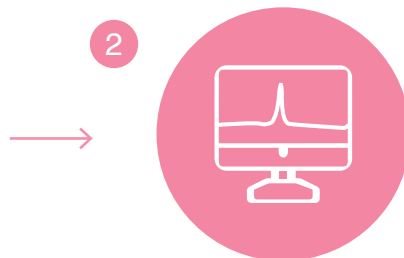## Insightful fertility telehealth tool to better consult your patients

Eveline·Care is a telehealth tool that combines an AI-powered digital ovulation predictor kit and a real-time synchronized fertility backend, empowering physicians to know the patient's hormone profile and provide a more comprehensive and personalized consultation for the patients to lead success in their TTC journey.

Eveline OPK/APP	**Eveline·Care Telehealth**	**Fertility Consultancy**
1	2	3
Patients conduct self-test and log symptoms.	Patients' data is accessible by the authorized physicians.	Physicians are empowered to provide better consultation with insight.

Website   LinkedIn   Facebook

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GMP STANDARD
ISO 13485