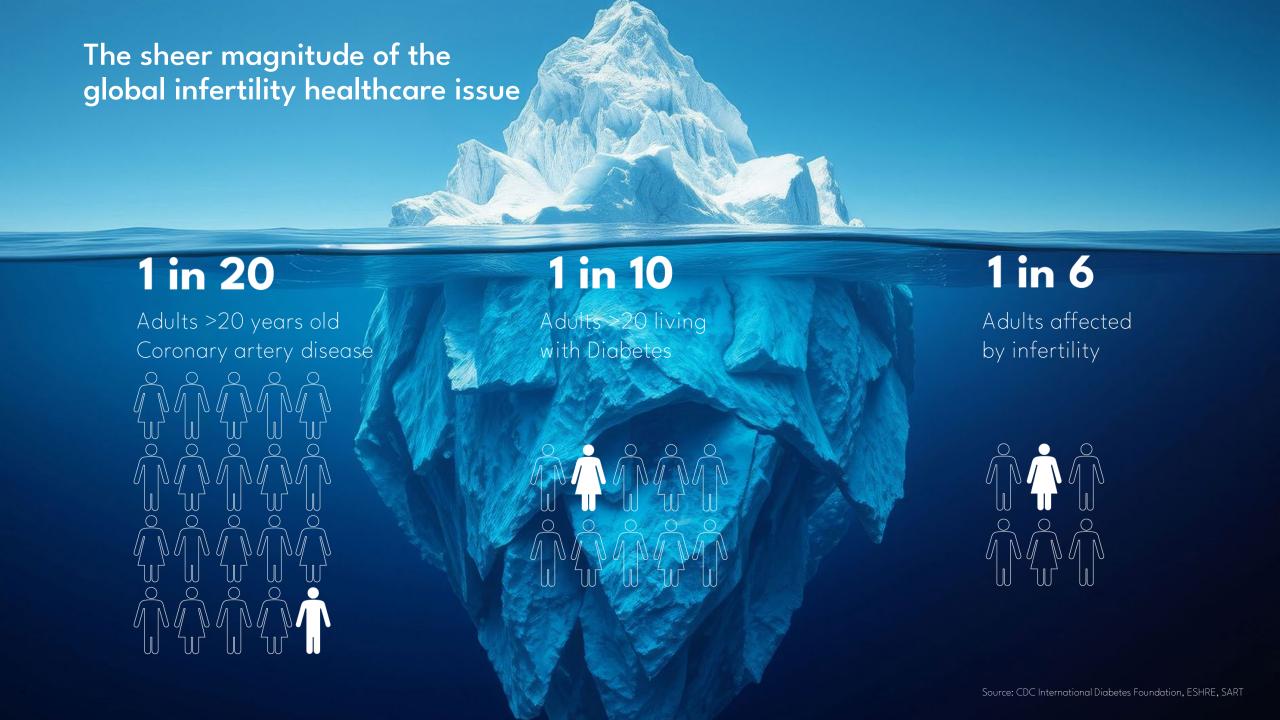
VITROLIFE GROUP

Vitrolife AB (publ)

Investor presentation 2025-05-21 2025-05-22



Significant market opportunity in reproductive health



1 in 6

people globally is affected by infertility*



134 M

babies born annually**
< 1% via IVF



Successful treatment outcomes ~33% ***





~5%

estimated cycle growth in coming years

Key IVF market dynamics





Clinics labor and skills shortage



Consolidation of clinics



Regionalisation of standards of care





Automation & digitalization required

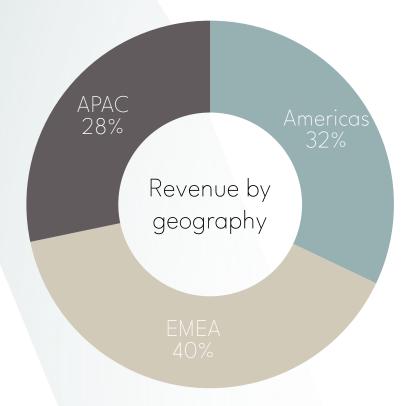
Standardization and scalability is a must

Diverse portfolio to address differences in standards of care

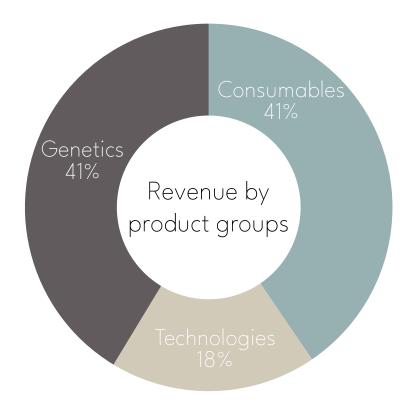
Communication and education

5 Strategic Pillars focusing on Innovation, Growth and Operational Excellence **OPERATIONS INNOVATION GROWTH** Optimise go-to-Accelerate growth in key market model markets Implement scalable Increase share in the US

Revenue per segment and product group Q1 2025



- ➤ Good geographic balance has proved critical in the changing macroeconomic environment.
- ➤ EMEA performing strongly despite higher level of penetration.
- Americas now the 2nd largest region driven by acceleration in North America.



- ➤ Well balanced from a product group perspective.
- Capital sales in Technologies is fluctuating to a greater extent due to larger purchases by clinic chains.

Focus for 2025

Growth

- 1. Continue to drive share gain in key markets leveraging the full breadth of the portfolio.
- 2. Accelerate penetration of our combined EmbryoScope and lab control solutions.
- 3. Deliver best in class quality and customer service to further differentiate from competitors.

Innovation

- 1. Prioritise R & D programs that deliver solutions to help clinics to automate, scale and improve outcomes for patients.
- 2. Strengthen market access capabilities to bring new products to market faster

Operational excellence

- 1. Invest in digitalisation in manufacturing and laboratory services to increase capacity and drive efficiencies.
- 2. Automate manufacturing to increase capacity of key growth drivers

Macroeconomic environment

- 1. Monitor the evolving situation with tariffs and sanctions and take proactive timely measures to mitigate impact.
- 2. We will not be able to fully absorb tariffs costs and will have to pass them on in the form of price increases.

Tariff update as per May 12th

Current status:

- US: Imposed 145% tariffs on Chinese, currently 30% due to 90 days pause, and 20% on EU (currently a 90 days pause -10% applies) medical devices to promote domestic manufacturing.
- EU: Planning retaliatory tariffs up to 25% on U.S. goods, possibly including medical devices, unless a trade deal is reached.
- China: China has applied a 125% tariff on the import of US products, currently 10% due to 90 days pause.
- US/UK trade agreement underway with reciprocal fees still in place, various levels incl. quotas and exceptions.

Impact:

• Vitrolife Group has a global supplier and production network, supplying our products across the different continents

Actions to be taken by Vitrolife Group:

- Short term:
 - Price increase to customers to cover part of the cost
 - Internal cost reduction measures
- Long term:
 - Reshape inbound and outbound supply chain.



Background on PGT-A: In a nutshell

What is PGT-A test?

PGT-A is a genetic study of the embryo produced during IVF treatment to identify numerical chromosome aneuploidies (imbalances).

This test identifies chromosomally normal embryos and can help improve your chances for a healthy ongoing pregnancy and baby.

- > It is performed on the embryo before it is transferred.
- > Significantly increases pregnancy rates per transfer.

Update as of 15 May 2025

- We have been officially served with the complaint.
- Once served, defendants typically have 21 days to file a response, however it can be extended.
- Defense preparations are ongoing.

What are the Steps Required for patients to be performed PGT-A during their IVF Process?

- ☐ First step is Patients visiting IVF Clinic/Physician.
- □ During the Second step, IVF Physician shall evaluate Patient's clinical record and decide, on a case-by-case basis and depending on many factors, when to perform PGT-A testing, including but not limited to:
 - * Advanced Maternal Age;
 - Previous failed transfers or RIF;
 - * Previous reported aneuploidies;
 - Previous miscarriages;
 - Others.
- Only if IVF Physician deems appropriate to the Clinical Case at hand, PGT-A testing may be prescribed. Therefore, it is critical to highlight:
 - There can't be a PGT-A without Physician's Test Requisition Form ("TRF").
 - * Each TRF is signed and prescribed by the IVF Physician.
 - * Consent Form ("CF") is read, accepted and signed by each patient individually.
 - * Therefore, there can't be a PGT-A without both TRF and CF.



Disclaimer

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