



Today's presenters







Highlights in Q1

Financial highlights

- Net sales up 38%¹ to SEK 58 million (46).
- Machine perfusion composed 53% (31) of net sales
- Net sales of non-durable goods¹ up 36% to SEK 55 million (44)
- Gross margin non-durable goods amounted to 75% (79%)
- EBITDA margin (adjusted)³ of 11% (11%)

Significant events

- Liver Assist device publication in The New England Journal of Medicine
 - Better survival of transplanted livers after cold, oxygenated machine perfusion
- First patient transplanted in the Australian investigatordriven Heart Preservation study
- University hospital AKH in Vienna recruited to the European Heart Preservation trial and Rigshopitalet in Copenhagen recruited to the extended PrimECC™ study
- AOPO⁴ announces groundbreaking commitment to increase transplants in US by 50% to 2026
- Our new brand identity is being rolled out



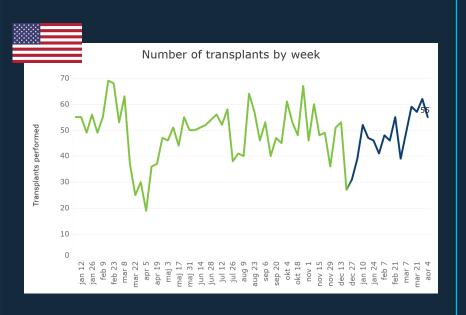
Local currencies

Including sales from solutions, kits, freight and service

EBITDA adjusted with costs associated with a share-based bonus program for employees outside Sweden and integration costs, 4,9 MSEK in net total.

⁴The Association of Organ Procurement Organizations

Covid-19 impact on transplant activity



- Slight recovery during the second half of 2020 and in Q1 2021 transplantation activity is slowly starting to return to more normal levels
- In the **US, in Q1**, the number of transplants increased for all major organs (except for lungs compared to LY)
- The uncertainty of COVID is though still impacting due to limited resources
 - Several hospitals still have COVID-19 precautions with reduced ICU capacity (treating donors, post Tx and COVID patients)
- Lung Tx activity in US is slightly behind LY levels (YTD ~660 Lung Tx vs ~715 LY)
- In Europe and Pacific Lung Tx activity varies between -5% to -30% vs LY (local variations apply)



Financial Performance Q1

Net sales and results in Q1

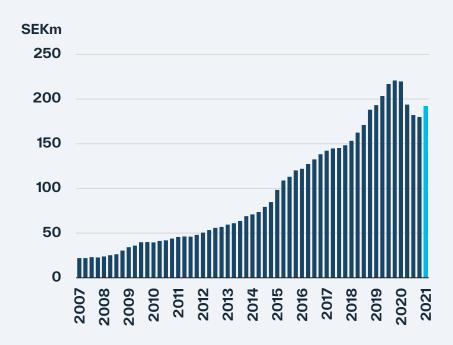
SEK Thousands	Jan-Mar 2021	Jan-Mar 2020	Change
Net sales	58 325	46 455	26%
Gross income	42 680	35 382	21%
EBITDA (Operating income before depreciation and amortization)	11 207	7 550	48%
EBITDA (adjusted) ¹	6 268	5 009	25%
Operating income	3 183	23	13,7t%
Earnings per share after dillution, SEK	0.21	0.25	-17%
Gross margin, %	73	76	
EBITDA, %	19	16	
EBITDA (adjusted), %	11	11	

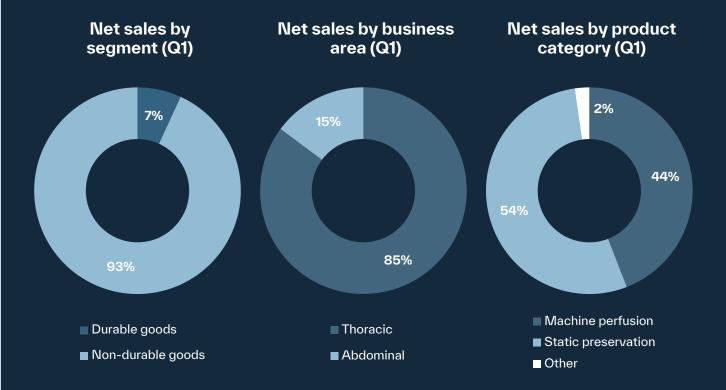


¹ EBITDA (adjusted) is adjusted for net positive effect attributable to cash-based incentive program for employees outside of Sweden and integration costs amounting to a total of SEK 4,9 (2,5) million for the quarter.

Net sales and net sales distribution

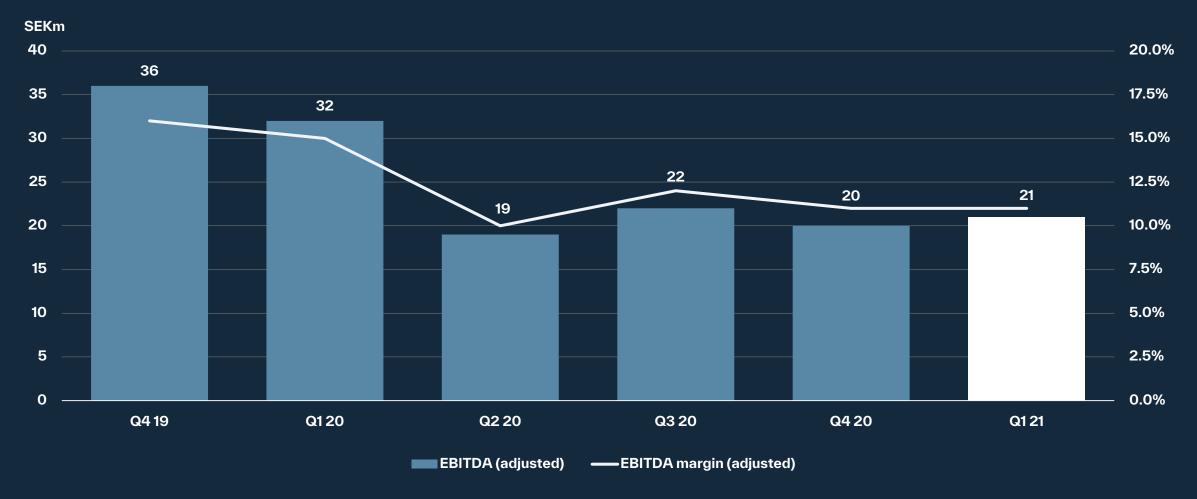
SEK 192 m¹







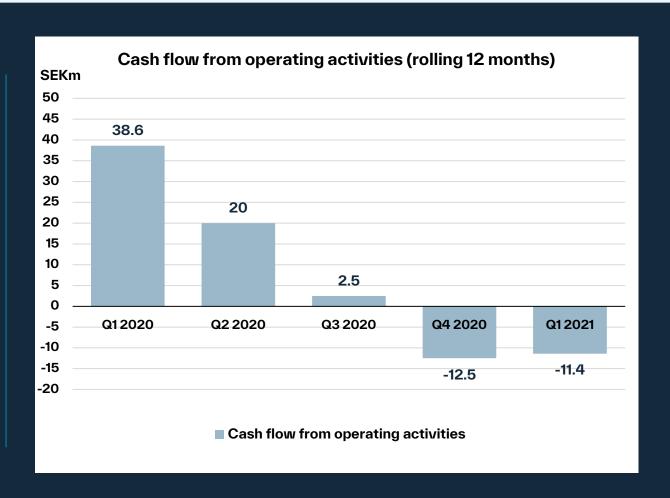
EBITDA (adjusted), rolling 12 months





Financial position and cash flow (March 31, 2021)

- Cash flow from operating activities amounted to SEK 10.3 million (9.2)
- Cash flow in Q1 was SEK -10.2 million (-8.1)
- Cash or cash equivalents totaled to SEK 350 million (159) by the end of Q1
- Net working capital of SEK 44 million (41)
- Total long-term liabilities amounted to SEK
 70.5 million (67.8)
- Total assets were SEK 1,168 million (1,150), and equity SEK 1,021 million (1,008), corresponding to an equity/assets ratio of 87% (88)





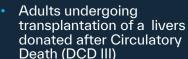
Highlights Q1

Key findings in DHOPE-DCD trial

The study by van Rijn et al, in which Liver Assist was used, demonstrates that **2 hours of DHOPE** (Dual Hypothermic Oxygenated Perfusion) leads to;

- 2/3 lower rates of biliary complications
- Less hemodynamic compromise
- Incidence of early graft dysfunction reduced by ~50%





 Randomized to either DHOPE or SCP



Groundbreaking technology for heart

The first patients has been enrolled in the investigator-initiated study in Australia and New Zealand.

The Australian study will investigate if XVIVO's technology can safely extend the time that the donated heart can be outside of the body from the current four hours to up to eight hours.

NIHP device to extend preservation time:

- Publication in Nature: Six patients followed for 6 months with 100% survival, free from major complications
- Investigator driven study in Lund, Sweden. Enrollment is ongoing.
- In the EU study, inclusion has started at four out of nine centers
- In the US, preparations to start the study are on-going

Non-Ischemic Heart Preservation (NIHP)







AOPO 50k transplants by 2026 Campaign

The Association of Organ Procurement Organizations (AOPO) commits to achieving 50,000 annual transplants by 2026. AOPO and its members will work with key stakeholders to implement a series of initiatives:

- **1. Expand Collaboration** across the AOPO membership and among all stakeholders
- 2. Reduce Health Inequities to improve accessibility of organ transplants in minority communities
- 3. Maximize Organ Utilization by transplant programs
- **4. Drive Innovation** to increase donation and maximize transplantation



In alignment with our mission to lead the nation's organ donation community to save more lives, the Association of Organ Procurement Organizations (AOPO) commits to achieving 50,000 organ transplants annually by 2026. AOPO and its members will work with key stakeholders toward our collective vision to pursue the day when every donation opportunity results in lives saved by implementing a series of initiatives:



XVIVO re-branding

Purpose

Why do we exist: What do we believe in and what do we want to achieve?

We believe in an extended life of organs. Nobody should die waiting for a new organ.

We believe in an extended life of organs. Extending the time that an organ can be kept in a viable condition outside the body extends geographical distances that the organ can travel and the possibility to better match donor and recipient. It allows for more time to perform medical procedures. Extending availability and safe utilization of more donated organs enables clinicians and scientists to push the boundaries in transplantation and save more lives. Because nobody should die waiting for a new organ.



TARGET GROUPS

Customers / Clinicians
Academia Investors
Advocacy groups

OFFER

Enabling the world's leading clinicians and scientists to extend horizons in transplantation.

PURPOSE

We believe in an extended life for organs. Nobody should die waiting for a new organ.

VALUES

Research-driven / Customer centric
Collaborative/ Purposeful

POSITION

New standards in life-extending technologies for organs.



CUSTOMER CENTRIC

Create outstanding customer experience

RESEARCH-DRIVEN

Drive progress and challenge the status quo

PURPOSEFUL

Make a difference for the transplant community

COLLABORATIVE

Con<mark>nect and</mark> work together to achieve more



Outlook 2021

Strategy plan 2020-2025

High performing team

- Leadership team in place including new CCO, Head of R&D, COO, CIPO and CMO
- Focus on execution of top strategic priorities for company and functions to ensure successful commercialization and optimized time to market

All-organ company

 Secure successful combinations of solutions and machines to build a strong offering in transportation and evaluation systems – for all major organ areas (lungs, heart, kidney and liver)

Commercial excellence

 New incentive model for key account managers, geographical expansion, key account management recruitment, strategic pricing and development of professional sales tools to maximize customer loyalty and sales

Customer driven innovation

 Leverage the perceived R&D leadership, while implementing customer insight driven processes to reduce time to market and improved customer experience

Operations excellence

 Best in class supply chain and continued high customer service and satisfaction with increased focus on scalability and productivity/efficiency



Outlook 2021 - Focus areas

Integration of Organ Assist and selling the full range of products, subject to regulatory approvals Heart
Preservation
Project with
focus on
initiating
studies in US
and Australia

Continuous
work on our
pricing model
to optimize
gross
margins

FDA approval and CE-mark for the Kidney transport device and commercial launch in EU and US

Extended
EVLP machine
offering
with two
platforms (XPS +
Lung Assist) to
drive EVLP
penetration



