



Conference Call
Presentation

Interim report January – March 2023
Lund, April 20, 2023

Forward-looking statements

This presentation may contain certain forward-looking statements and forecasts based on our current expectations and beliefs regarding future events and are subject to significant uncertainties and risks since they relate to events and depend on circumstances that will occur in the future. Some of these forward-looking statements, by their nature, could have an impact on Hansa Biopharma's business, financial condition and results of operations [or that of its parent, affiliate, or subsidiary companies]. Terms such as "anticipates", "assumes", "believes", "can", "could", "estimates", "expects", "forecasts", "intends", "may", "might", "plans", "should", "projects", "will", "would" or, in each case, their negative, or other variations or comparable terminology are used to identify forward-looking statements. There are a number of factors that could cause actual results and developments to differ materially from those projected, whether expressly or impliedly, in a forward-looking statement or affect the extent to which a particular projection is realized. Such factors may include, but are not limited to, changes in implementation of Hansa Biopharma's strategy and its ability to further grow; risks and uncertainties associated with the development and/or approval of Hansa Biopharma's product candidates; ongoing clinical trials and expected trial results; the ability to commercialize imlifidase if approved; changes in legal or regulatory frameworks, requirements, or standards; technology changes and new products in Hansa Biopharma's potential market and industry; the ability to develop new products and enhance existing products; the impact of competition, changes in general economy and industry conditions and legislative, regulatory and political factors.

The factors set forth above are not exhaustive and additional factors could adversely affect our business and financial performance. We operate in a very competitive and rapidly changing environment, and it is not possible to predict all factors, nor can we assess the impact of all factors on our business or the extent to which any factor, or combination of factors, may cause actual results to differ materially from those contained in any forward-looking statements. Given these risks and uncertainties, investors should not place undue reliance on forward-looking statements as a prediction of actual results.

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Q1 progress on key deliverables

Our mission is to become a global leader in rare diseases

1 European launch of Idefirix® progresses as planned

- ✓ Repeat business of Idefirix® at first clinics
- ✓ Market Access secured in Spain completing access in the five of the largest European markets
- ✓ Expanded commercialization partnership with Medison Pharma in the Baltics

2 Exciting pipeline advances

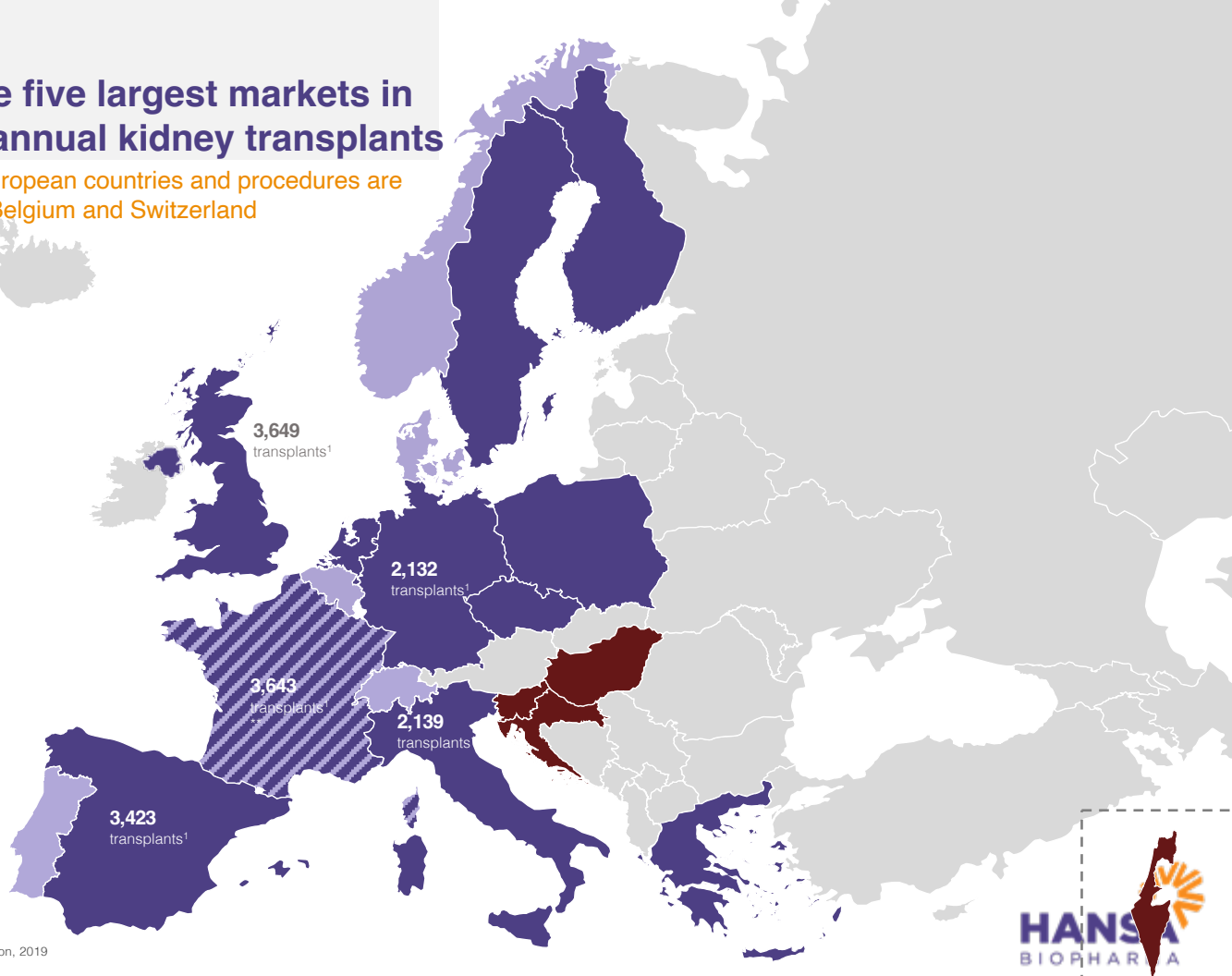
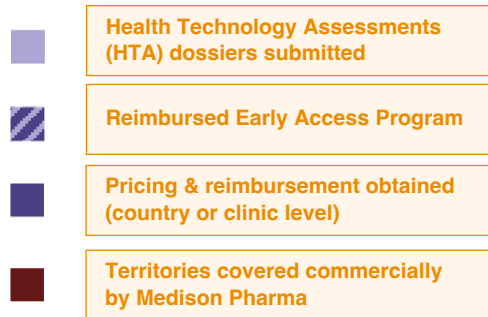
- ✓ Guillain-Barré Syndrome (GBS): Phase 2 study enrolment completion
- ✓ HNSA-5487: Clinical study initiated with our next generation enzyme in healthy volunteers
- ✓ U.S. ConfIdes study: 62/64 patients enrolled; adding more centers in the U.S.

3 Performance continues at pace

- ✓ Total Q1 revenue - SEK 24m incl. SEK 14m in product sales and SEK 9.9m in revenue recognition from partnerships
- ✓ Cash position - SEK 1.287m end of Q1'23; Hansa financed into 2025
- ✓ Matthew Shaulis - appointed new CCO and U.S. President

Market Access secured in the five largest markets in Europe representing 15,000 annual kidney transplants

Market access has now been secured in 12 European countries and procedures are ongoing in eight countries including Portugal, Belgium and Switzerland



¹Annual kidney transplantations 2019 (pre-Corona)

^{*}Transplantation data is from Global Observatory on Donation and Transplantation, 2019

^{**}Pricing & reimbursement obtained in France on an early access basis

Exciting pipeline advances potential new medicines in areas of high unmet need

Antibody Mediated Rejection (AMR)

Phase 2

- 30/30 patients enrolled
- Demonstrated a statistically significantly superior capacity to rapidly reduce levels of DSAs compared to PLEX (SoC)
- Full data read out expected H2 2023



Guillain-Barré Syndrome (GBS)

Phase 2

- 30/30 patients enrolled
- Topline data expected H2 2023
- Full data following comparative efficacy analysis with the IGOS database
- Full data expected 2024



Anti-GBM

Phase 3

- Open-label, randomised controlled study
- 50 patients to be treated to with imlifidase and SoC or SoC, alone
- Kidney function evaluated as primary endpoint
- First patient dosed H1 2023



U.S. ConfideS

Phase 3

- 62/64 patients enrolled for randomization
- 13 centers open for recruitment; Hansa expects to add additional centers up to a total of 20
- Hansa will continue enrollment to accelerate randomization
- Enrollment completion expected in H1 2023; Randomization expected to be complete H2 2023

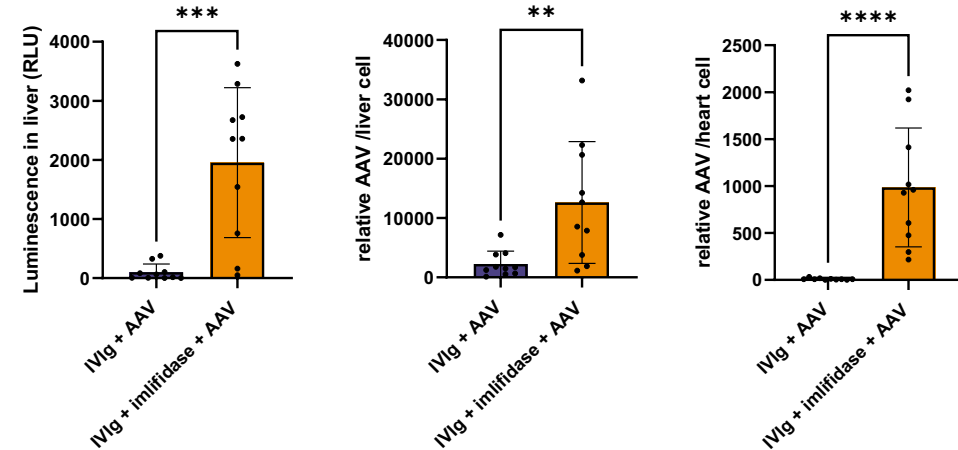


- Patients enrolled
- Patients remaining

Imlifidase facilitates transduction of AAV8 in a mouse model

Imlifidase treatment neutralises the inhibitory effect of IgG and facilitates AAV8 transduction in target cells

In severe combined immunodeficient (SCID) mice immunised with human IgG, the AAV transduction is significantly improved in the presence of imlifidase compared to without imlifidase



Mice administrated with IVIg and AAV8 viral vectors in the absence or presence of imlifidase. Transgene luciferase expression is measured in liver lysates as relative luminescence units (RLU) (a). Transduction was measured in both liver (b) and heart (c) by qPCR analysis of total DNA and calculated as the relative AAV8 genomes/cell using primers specific for viral genomes (ITR) and normalised against a mice reference gene (actin). Mann-Whitney test were performed to evaluate the significance of the difference between the two groups, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$. Data is presented as mean \pm SD, $n = 10$.



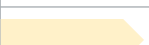
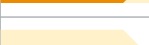
Imlifidase has previously been highlighted in Nature Medicine¹ with encouraging outcome



Leborgne et al. Nat Med (2020)

¹ Nature Medicine <https://doi.org/10.1038/s41591-020-0911-7>

Broad clinical pipeline in transplantation and autoimmune diseases

Candidate/ Project	Indication	Research/ Preclinical	Phase 1	Phase 2	Phase 3	Marketing Authorization	Marketed	Next Anticipated Milestone
Imlifidase	EU: Kidney transplantation in highly sensitized patients ^{1,2}							EU: Additional agreements around reimbursement / Post approval study to be completed by 2025
	US: Kidney transplantation in highly sensitized patients ^{1,2}							Completion of enrollment (64 patients) H1 2023
	Anti-GBM antibody disease ³							First patient enrolled (50 patients)
	Antibody mediated kidney transplant rejection (AMR)							Full data read-out H2 2023
	Guillain-Barré syndrome (GBS)							Next milestone topline data H2 2023/ Comparison to IGOS (2024)
	Pre-treatment ahead of gene therapy in Duchenne (Partnered with Sarepta)							Initiate clinical study of imlifidase as pre-treatment in DMD 2023
	Pre-treatment ahead of gene therapy in Limb-Girdle (Partnered with Sarepta)							Preclinical research
	Pre-treatment ahead of gene therapy in Pompe disease (Partnered with AskBio)							Preclinical research
HNSA-5487	Lead molecule from second-generation IgG antibody cleaving enzymes (NiceR)							Read out of phase 1 in healthy volunteers
EnzE	Cancer immunotherapy							Research


¹ Results from the Phase 1 study have been published, Winstedt et al. (2015) PLOS ONE 10(7)


² Lorant et al American Journal of Transplantation and 03+04 studies (Jordan et al New England Journal of Medicine)

³ Investigator-initiated study by Mårten Segelmark, Professor at the universities in Linköping and Lund

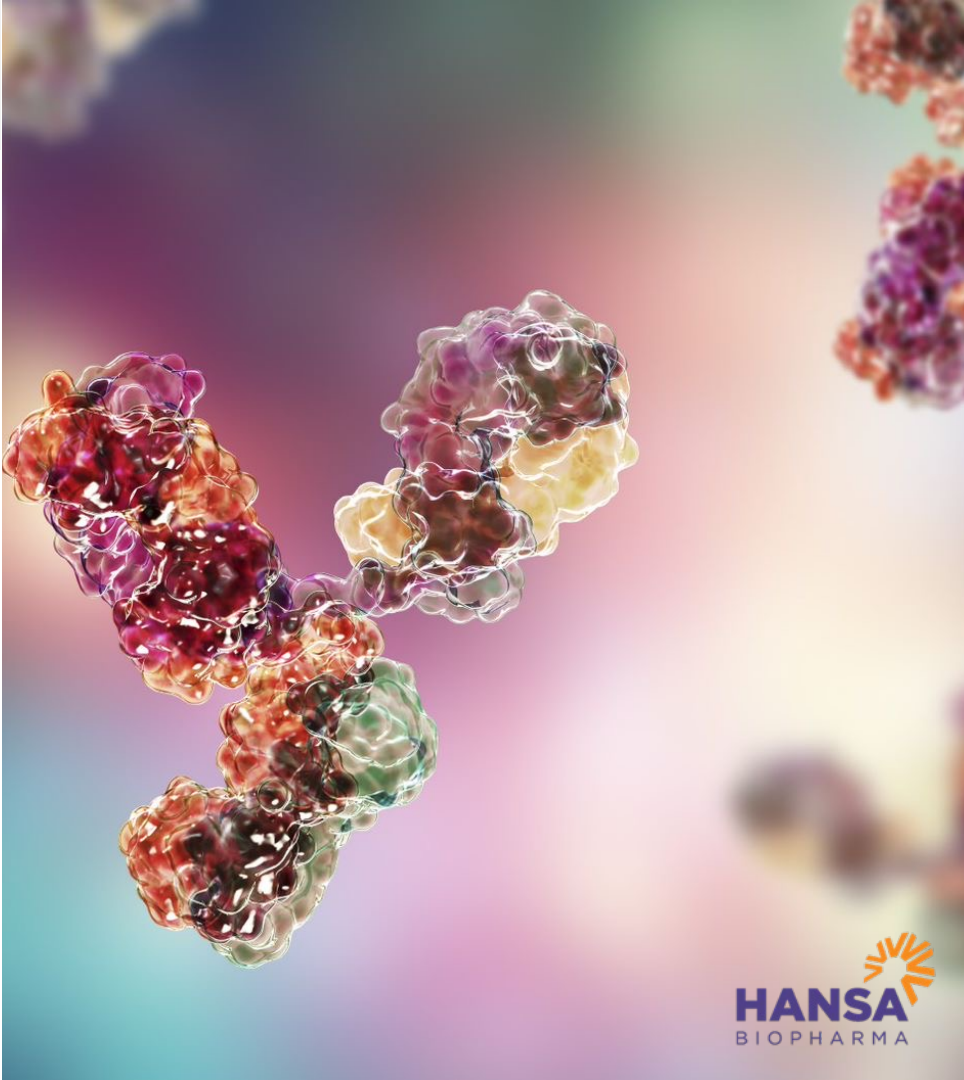
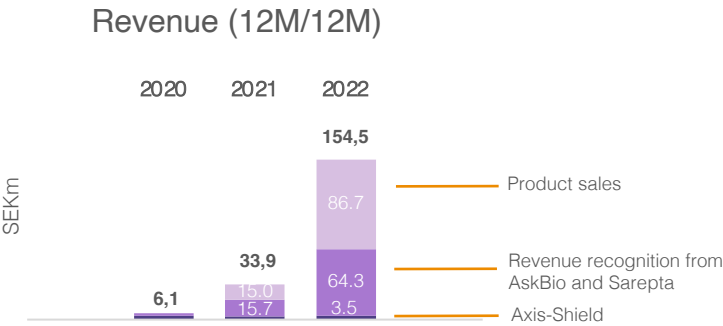
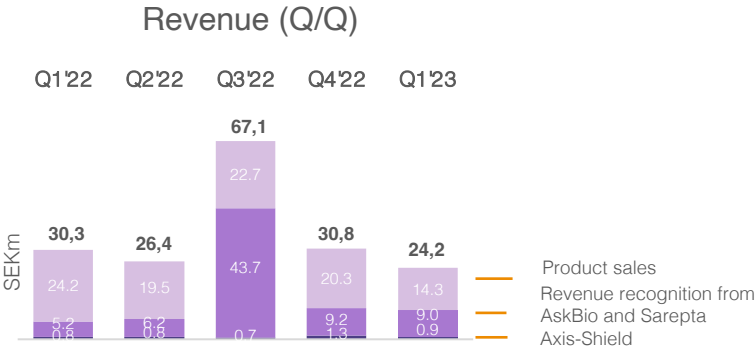
 Completed

 Planned

 Ongoing

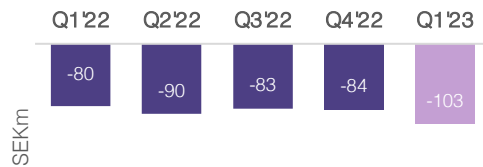
 Post approval study running in parallel with commercial launch

Q1 2023 Revenue amounted to SEK 24m including SEK 14m in product sales

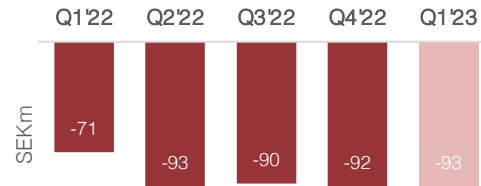


Continued investments in our commercialization and R&D activities

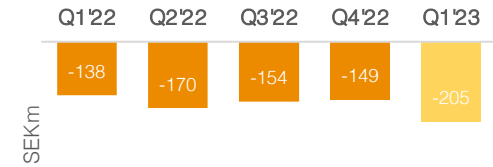
SG&A expenses (Q/Q)



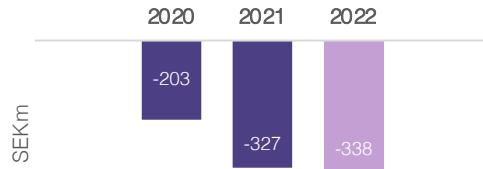
R&D expenses (Q/Q)



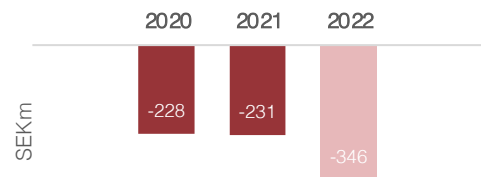
Net loss (Q/Q)



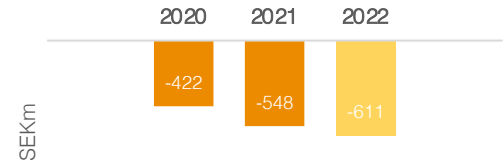
SG&A expenses (12M/12M)



R&D expenses (12M/12M)

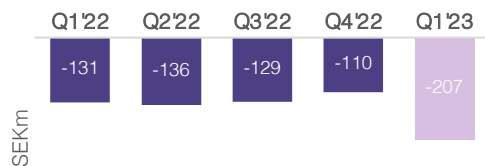


Net loss (12M/12M)

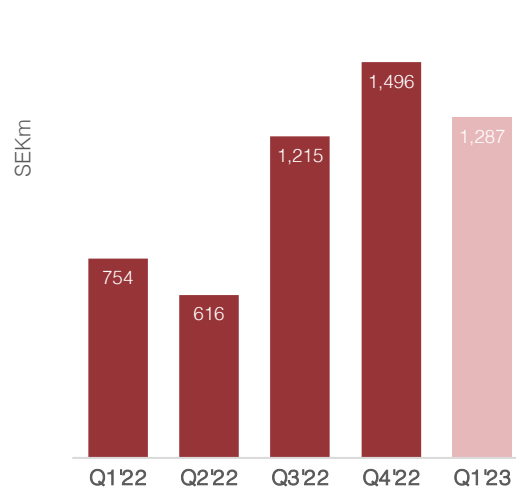


With current cash position and projected burn-rate, Hansa's operations are financed into 2025

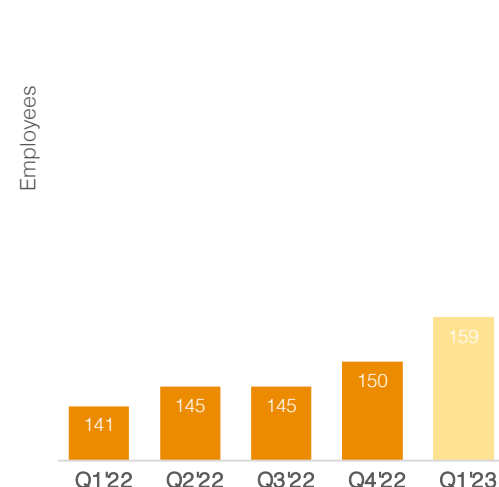
Operating cash flow (Q/Q)



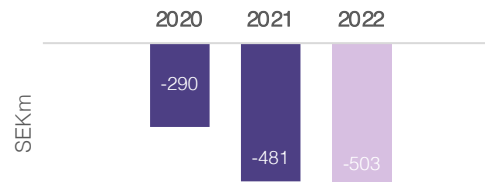
Cash & short-term investments (Q/Q)



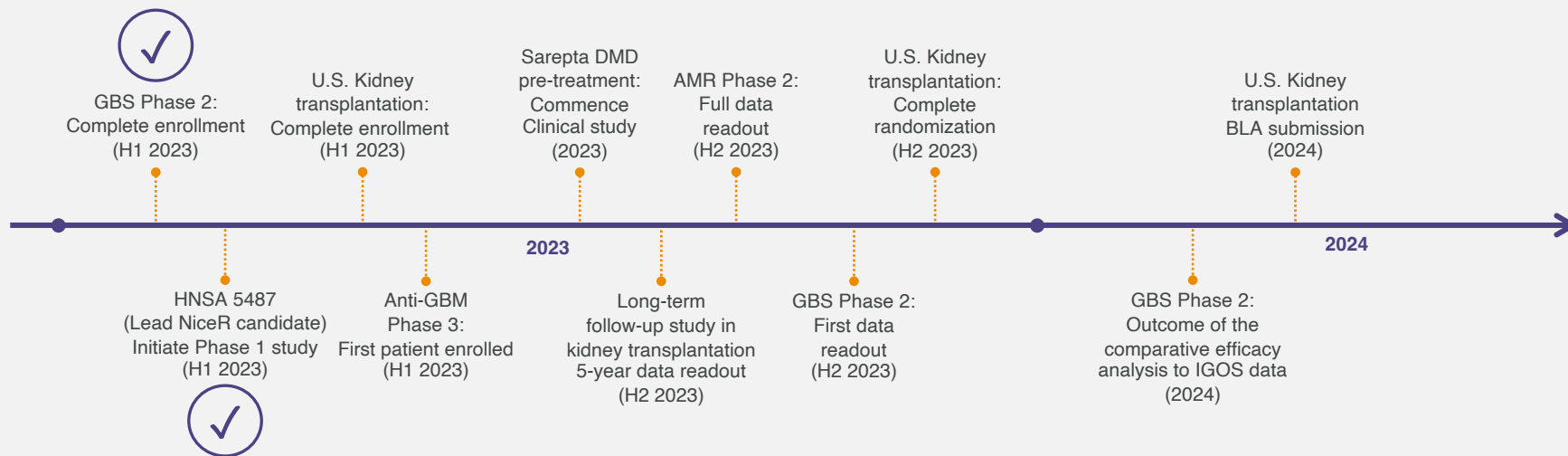
Number of employees (Q/Q)



Operating cash flow (12M/12M)



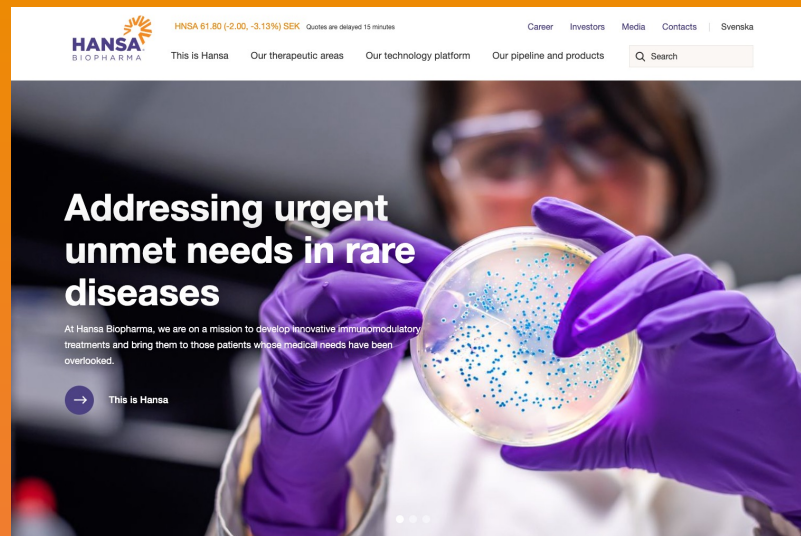
Key near term milestones



Q&A

... at Hansa Biopharma we envision a world where all patients with rare immunologic diseases can lead long and healthy lives...

Visit our new web site
www.hansabiopharma.com



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Calendar and events

April 20, 2023	Redeye Investor Forum, Gothenburg
April 21 2023	Redeye Lunch presentation, Stockholm
April 25 2023	Kempen Life Sciences Conference 2023, Amsterdam
May 9, 2023	Midcap Canada event (virtual)
May 11, 2023	Erik Penser Company Day, Malmö
May 11, 2023	Redeye Investor forum, Malmö
May 25, 2023	Erik Penser Company Day, Stockholm
June 14, 2023	Annual General Meeting
July 20, 2023	Half-year Report for January-June 2023
Aug 24, 2023	Erik Penser Company Day, Stockholm
Sept 7, 2023	CITI Annual BioPharma Conference, Boston
Sept 11, 2023	MorganStanley Global Healthcare Conference, NYC
Sept 14, 2023	Pareto Annual Healthcare Conference, Stockholm
Oct 19, 2023	Interim Report for January-September 2023
Nov 22, 2023	Ökonomisk Ugebrev Life Science event, Copenhagen

