



COMPANY FACTS

Founded 2007
 Stock Exchange NASDAQ Stockholm (HNSA)
 Headquarters Lund, Sweden
 Operations Europe and the U.S.
 Employees 168

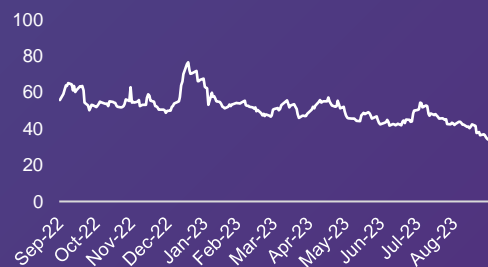
Key Executives
 Peter Nicklin Chairman
 Søren Tulstrup President & CEO
 Donato Spota SVP & CFO
 Matthew Shaulis CCO & U.S. President
 Hitto Kaufmann Joins Hansa as CSO on Dec. 1 '23

MARKET DATA (Q3 2023)

Market Cap USD ~173m (Sept 2023)
 52 Week Range SEK 34-76
 Avg. Daily Turnover vol. 248k shares
 Shares Outstanding 52m

Top 5 Shareholders (% S/O)
 Redmile Group 20.3%
 Nexttobe AB 4.1%
 Thomas Olausson 3.7%
 Fjärde AP-Fonden (AP 4) 3.6%
 Avanza Pension 3.4%

SHARE PRICE CHART (12M)



KEY FINANCIALS

SEKm	2021	2022	9M'23	Q3'23
Revenue	34	155	84	23
R&D cost	-231	-346	-303	-96
Net loss	-548	-610	-707	-251
Cash & Short investment	889	1,496	908	908
Operating Cash Flow	-481	-504	-583	-194
Employees	133	150	168	168

* Unaudited

CALENDAR

Oct 26, 2023	Interim Report for January-September 2023
Nov 21, 2023	SEB Healthcare Seminar 2023, Stockholm
Nov 23, 2023	Redeye Life Science Day, Stockholm
Dec 6, 2023	Carlsquare Life Science Investor Day, Stockholm
Dec 14, 2023	Redeye Investor Forum, Gothenburg
Jan 8, 2024	JPM week, San Francisco
Feb 2, 2024	Full-year Report for January-December 2023
Feb 28, 2024	Ökonomisk Ugebreve Life Science Event, Cph
Mar 20, 2024	Annual Report 2023
Apr 17, 2024	Interim Report for January-March 2024
Apr 17, 2024	Half-year Report January-June 2024
Oct 23, 2024	Interim Report for January-September 2024

CONTACTS

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ABOUT HANSA BIOPHARMA

Hansa Biopharma is a pioneering commercial-stage biopharmaceutical company on a mission to develop and commercialize innovative, lifesaving and life altering treatments for patients with rare immunological conditions. Hansa has developed a first-in-class immunoglobulin G (IgG) antibody cleaving enzyme therapy, which can enable kidney transplantation in highly sensitized patients. The Company has a rich and expanding research and development program, based on the Company's proprietary IgG-cleaving enzyme technology platform, to address serious unmet medical needs in transplantation, autoimmune diseases and gene therapy. Hansa Biopharma is based in Lund, Sweden with operations in Europe and in the U.S.

BROAD PIPELINE IN TRANSPLANTATION AND AUTOIMMUNE DISEASES

Candidate	Indication	Research/ Preclinical	Phase 1	Potentially Pivotal program/ Phase 2	Phase 3	Marketing Authorization	Marketed
	EU: Kidney transplantation in highly sensitized patients ^{1,2}	Completed	Completed	Completed	Completed	Ongoing	Completed
	US: Kidney transplantation in highly sensitized patients ^{1,2}	Completed	Completed	Completed	Completed	Ongoing	Completed
	Anti-GBM antibody disease ³	Completed	Completed	Completed	Completed	Ongoing	Completed
	Antibody mediated kidney transplant rejection (AMR)	Completed	Completed	Completed	Completed	Ongoing	Completed
	Guillain-Barré syndrome (GBS)	Completed	Completed	Completed	Completed	Ongoing	Completed
	ANCA-associated vasculitis ⁴	Completed	Completed	Completed	Completed	Ongoing	Completed
	Pre-treatment ahead of gene therapy in Duchenne Muscular Dystrophy (Partnered with Sarepta)	Completed	Completed	Completed	Completed	Ongoing	Completed
	Pre-treatment ahead of gene therapy in Limb-Girdle (Partnered with Sarepta)	Completed	Completed	Completed	Completed	Ongoing	Completed
	Pre-treatment ahead of gene therapy in Pompe disease (Partnered with AskBio)	Completed	Completed	Completed	Completed	Ongoing	Completed
	Pre-treatment ahead of gene therapy in Crigler-Najjar disease (Partnered with Genethon)	Completed	Completed	Completed	Completed	Ongoing	Completed
HNSA-5487	Lead molecule from second-generation IgG antibody cleaving enzymes (NiceR)	Completed	Completed	Completed	Completed	Ongoing	Completed

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 Märten Segelmark, Professor at the universities in Linköping and Lund
⁴ Investigator-initiated study by Dr. Adrian Schreiber and Dr. Philipp Enghard at Charité Universitätsmedizin Berlin

STRATEGIC PRIORITIES



Commercialize Idefix® in first indications and markets

- Successfully launch Idefix® in Europe
- Secure FDA approval and launch Idefix® in the U.S.
- Geographical expansion



Advance ongoing imlifidase clinical programs in transplantation and autoimmune diseases

- Achieve approval/usage of imlifidase in follow-on indications
- Broaden our Idefix® label beyond kidney transplantation



Expand IgG-cleaving enzyme technology platform into new disease areas and indications

- Explore gene therapy opportunity
- Explore opportunities in Oncology and stem cell transplantation (HSCT)
- Develop our next generation IgG-cleaving enzymes to allow for recurring treatment

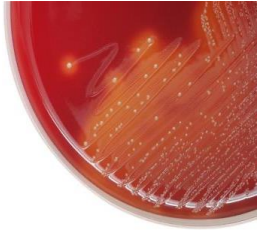
ACHIEVED AND UPCOMING MILESTONES

2023		2024
9M 2023	Q4 2023	
<ul style="list-style-type: none"> • U.S. Confide S (Kidney tx) Phase 3: Continued enrollment beyond 64 patients • Anti-GBM disease Phase 3: First patient enrolled • GBS Phase 2: Complete enrollment • ANCA-associated vasculitis Phase 2: First patient enrolled • HNSA-5487 (Lead NiceR candidate): Initiate Phase 1 study • Genethon Crigler-Najjar: Initiate preclinical study with imlifidase prior to GNT-0003 	<ul style="list-style-type: none"> • HNSA-5487 (Lead NiceR candidate): High-level data readout from Phase 1 • Long-term follow-up (Kidney tx): 5-year data readout • GBS Phase 2: First data readout • AMR Phase 2: Full data readout • Sarepta DMD pre-treatment Phase 1b: Commence clinical study 	<ul style="list-style-type: none"> • GBS Phase 2: Outcome of the comparative efficacy analysis to IGOS data • Genethon Crigler-Najjar Phase 1/2: Initiate clinical study with imlifidase prior to GNT-0003 • HNSA-5487 (Lead NiceR candidate): Further analysis around endpoints to be completed in 2024 incl. lead indication • U.S. Confide S (Kidney tx) Phase 3: Complete randomization • U.S. Confide S (Kidney tx) Phase 3: BLA submission

IMLIFIDASE – A NOVEL APPROACH TO ELIMINATING PATHOGENIC IgG

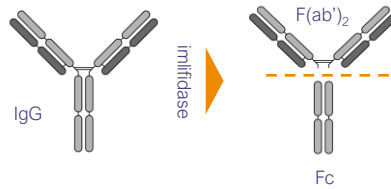
Origins from a bacteria *Streptococcus pyogenes*

- Species of Gram-positive, spherical bacteria in the genus *Streptococcus*
- Usually known from causing a strep throat infection



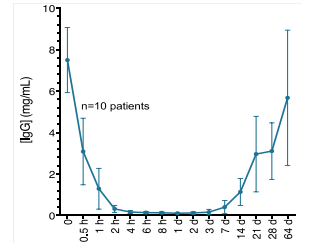
Imlifidase, a unique IgG antibody-cleaving enzyme

- Interacts with Fc-part of IgG with extremely high specificity
- Cleaves IgG at the hinge region, generating one F(ab')₂ fragment and one homo-dimeric Fc-fragment

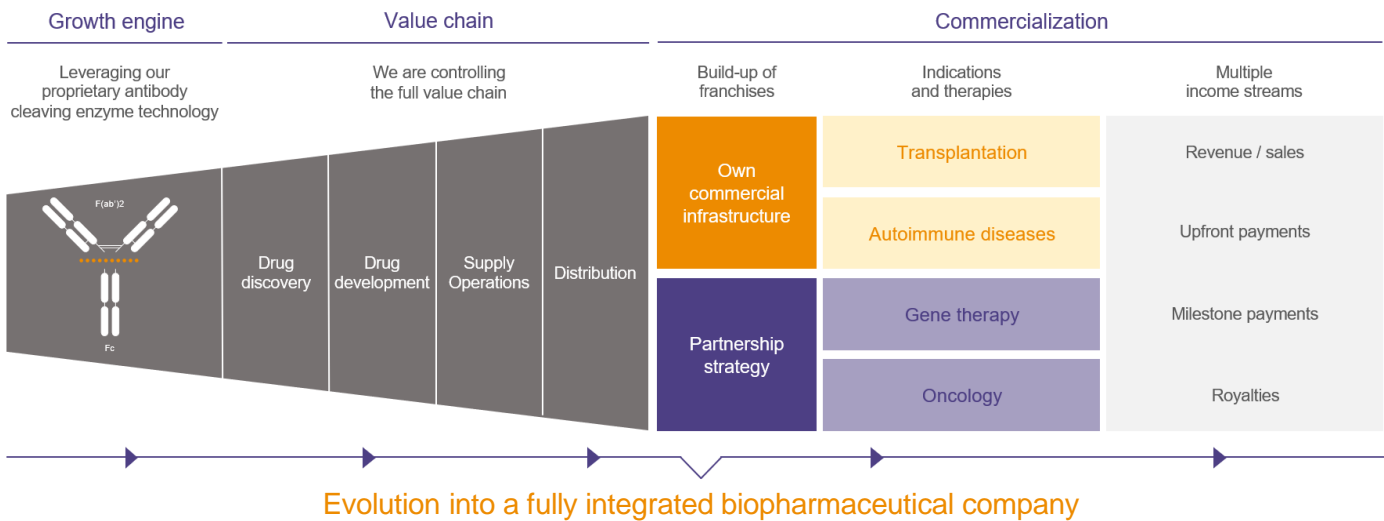


Imlifidase inactivates IgG in 2-6 hours

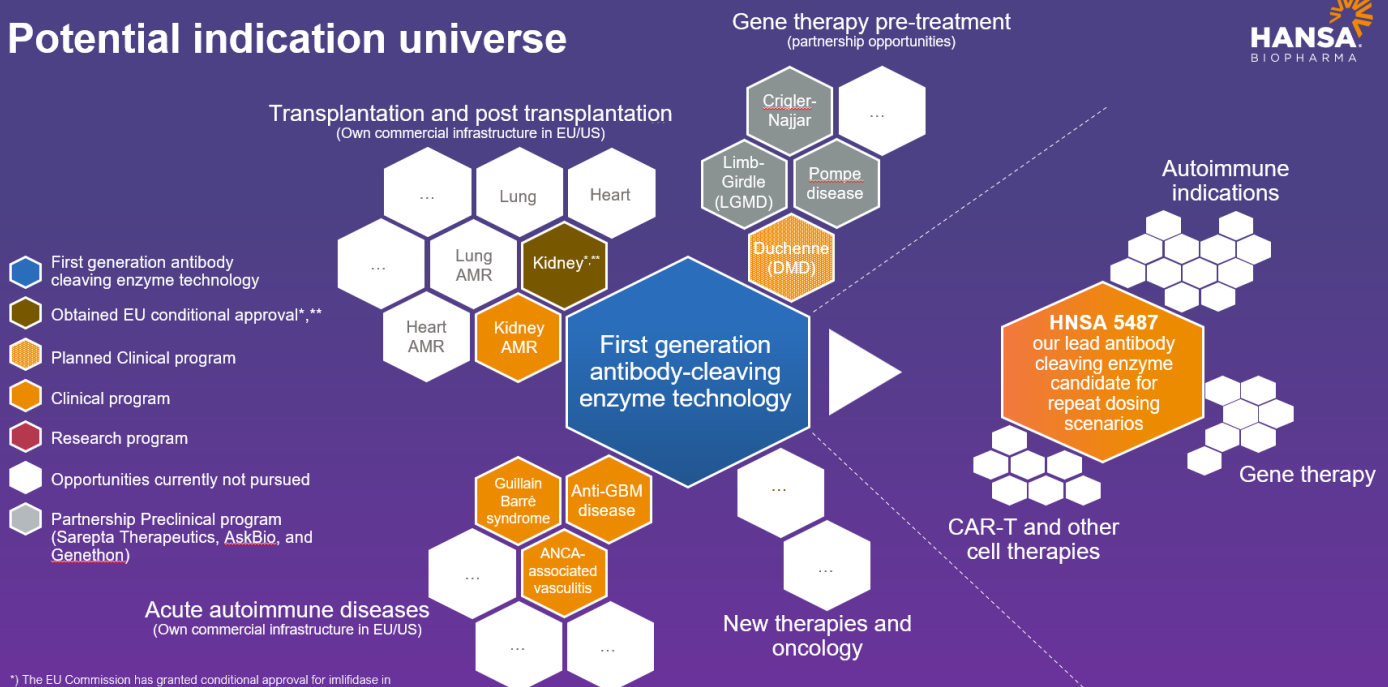
- Rapid onset of action that inactivates IgG below detectable level in 2-6 hours
- IgG antibody-free window for approximately one week



OUR BUSINESS MODEL



Potential indication universe



* The EU Commission has granted conditional approval for imlifidase in highly sensitized kidney transplant patients.
 ** In the US a new study has commenced targeting a BLA filing in 2024