

Interim Results Jan - June 2025

July 17, 2025





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Significant achievements in 1H 2025

Stabilized the Business

Extended cash runway to Q2 2026 through directed share issue and debt restructure

Bolstered leadership team with addition of Maria Törnsén, COO and President US and Dr. Richard Philipson, CMO

Strong growth in European revenues Q2 product sales represents 76% increase vs Q2 24 and 1H25 represents 52% increase vs 1H24

Advanced the Pipeline

Positive Ph 2 data in GBS demonstrated efficacy and safety of imlifidase; data presented at key medical congress

PAES enrolment complete and data readout on track for 2026 followed by EMA submission

Key gene therapy data on track for 2H 2025 Sarepta and Genethon to report out data



Strong product sales growth in 1H 2025





Current financial snapshot

Directed Share Issue

- Successful capital raise of 232 MSEK
- Proceeds will help complete two ongoing phase III trials for imlifidase, EU commercialization, general headcount and operating expenses
- Will take the company through all key read outs into 2026

Nasdaq OMX Stockholm	HNSA
# of Shares Outstanding:	84.8 million
Market Cap:	2.22 BSEK (as of Jun 30 th) (\$233 million) @ 26.2 SEK (~\$2.69) per share
Cash & Cash Equivalents:	354.4 MSEK (as of Jun 30 th) (\$37.1 million)

Debt and Restructuring Terms

July 2022, the Company entered into a US \$70.0 million funding agreement with NovaQuest

Revised Terms

- Offset \$14.9M in debt with equity; addt't \$14.9M of debt paid with equity or cash at Hansa's discretion in Jan 2026
- > No additional payments until June 2027
- Repayment obligation \$150.5M (MOIC: 2.15)
- Final payments June 2027 through January 2029



Operational Overview and Strategic Review

Restructuring process completed in Q2 with expected annual cost savings of around SEK 60m

Simplified organisational structure for clarity, speed and transparency of decision-making

Strengthening of market research, systems and forecasting Focus on cost efficiency, product USPs, skill and competency mapping

Strategic review initiated for follow on compound(s) and pipeline indications – Q4 target







Commercial momentum continues in Europe





Kidney Transplantation represents a solid market opportunity and key learnings from Europe can be applied for the US market

Significant Unmet Need

- ~170,000 are waiting for a new kidney across Europe and US
- ~25,000 are highly sensitized (cPRA> 80%)
- > ~5,000 patients have a cPRA>99.9%

Key Learnings from Europe

- Organ allocation system is not standardized across countries
- Clinical guidelines are critical for adoption and understanding of the appropriate patient for IDEFIRIX
- Clinical readiness involves multiple stakeholders within a hospital system
- Engagement with payors and national authorities takes time and is critical to secure reimbursement

US Focus

- Leverage US clinical data and EU real world experience
- Educate clinicians and multidisciplinary teams on desensitization, treatment guidelines and emerging data
- Payor/health policy engagement to highlight patient preference, improve kidney care and enable reimbursement and access at launch
- Patient group engagement to elucidate unmet needs and support change of standard of care







Focused pipeline in Desensitization and Autoimmune Diseases

	Preclinical	Phase 1	Phase 2	Phase 3	Marketed	Partner	Upcoming Milestone
idefirix (imlifidase)	Desensitization Kidney	Transplantation					2026: EU Ph 3 PAES data read out
	Desensitization Kidney	Transplantation					2H 2025: ConfldeS US Phase 3 data read out
	Desensitization Gene T	herapy (Crigler Najjar)					2025: GNT-018-IDES complete enrolment
	Desensitization Gene	Therapy (DMD)				S AREPTA	2025: SRP-9001-104 data read out
	Desensitization Gene Therapy (LGMD)					SAREPTA	Preclinical Research
	Autoimmune GBS						2025:15-HMedIdeS-09 data publication
	Autoimmune anti-GBM						2025: GOOD-IDES-02 data read out
	Autoimmune ANCA (Inv	vestigator Initiated Trial) ¹					2025: Complete enrolment

¹ Investigator-initiated study by Dr. Adrian Schreiber and Dr. Philipp Enghard, at Charité Universitätsmedizin, Berlin, Germany



Phase 3 pivotal ConfldeS trial data expected in 2H 2025

Study Overview

Open-label, controlled, randomized trial evaluating 12-month kidney function in highly sensitized kidney transplant patients with positive crossmatch against a deceased donor, comparing desensitization using imlifidase with standard of care.

Primary Endpoint: Estimated glomerular filtration rate (eGFR) **Secondary Endpoint:** Graft and patient survival parameters, antibody mediated rejection parameters, anti-drug antibody measures, imlifidase PK

Pre-screening

- Organ offer received via virtual crossmatch
- Key inclusion criteria: positive crossmatch against deceased donor

12-month Post Transplant Follow Up

All patients will receive:

- > Induction therapy
- > Maintenance immunosuppression

At 12-months:

> All patients will undergo a kidney biopsy

Trial Specifics

- 64 patients randomized
- 150 consented patients
- 23 participating sites

Key Centers and KOLs

- Robert Montgomery, NYU Langone
- > Matt Cooper, Medical Center Wisconsin
- Osama Gaber, Houston Methodist

Hospital

Catalysts and Timeline

- Randomization completed (May 2024)
- Topline data expected 2H 2025
- BLA submission in 2025

If approved in the US, imlifidase could enable kidney transplantation for 25,000 highly sensitized kidney transplant patients.*



GOOD-IDES-02 Phase 3 Trial Top Line Data Expected in 2H 2025

Results from Phase 2 Study Results Published in JASN (2022)

10 out of 15 patients were dialysis independent after six months vs. the historical cohort, where only 18% had functioning kidney



Imlifidase granted orphan drug designation by US FDA and EMA

GOOD-IDES-03 Open Label Phase 3 Trial

- Fully enrolled 50 patients from 30+ centers in US, UK and EU
- Primary Endpoints: eGFR at 6 months and need for dialysis
- Secondary Endpoints: anti-GBM antibody levels, pulmonary symptoms, safety, PK/PD and health related quality of life
- 25 patients were randomized to receive imlifidase in combination with SOC and 25 patients received only SOC

SOC: Standard of Care consisting of a combination of immunosuppressives, glucocorticoids, and plasma exchange,

Ohlin et al. JASN (2022)

Journal of the American Society of Nephrology https://pubmed.ncbi.nlm.nih.gov/35260419/

McAdoo et al.: Patients double-seropositive for ANCA and anti-GBM antibodies have varied renal survival, frequency of relapse, and outcomes compared to single-seropositive patients. Kidney Int 92: 693-702, 2017







Strong H1 2025 IDEFIRIX Sales Performance



Product Sales(Q/Q)



 Product Sales, Trailing 12 months (TTM)

 ΠΜQ224
 ΠΜQ324
 ΠΜQ424
 ΠΜQ125
 ΠΜQ225



*Contract revenue from agreements with Sarepta, AskBio & Axis-Shield



Continued investments in R&D and commercialization



*- SG&A expense w/out restructuring provision (21 MSEK) totals -146 MSEK *- R&D expense w/out restructuring provision (3 MSEK) totals -157 MSEK

 Operating loss w/out restructuring provision (24 MSEK) totals -224 MSEK



Summary of Cash & Headcount



Operating Cash Flow (Q/Q)

Operating Cash Flow (FY/FY)



Cash & Cash Equivalents (Q/Q)



Number of Employees (Q/Q)









Hansa Leadership





Hansa Biopharma contacts and key events

Contacts



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Calendar and Events

<u>2025</u>	
16 SEPT	Pareto 16th Annual Healthcare Conf, Stockholm
8 OCT	Sachs BEF 25 th Annual Biotech in Europe Conf, Basel
23 OCT	Interim Report (January – September)
13 NOV	SEB Health Conf, Stockholm
18 NOV	Jefferies Biotech Conf, London
25 NOV	DNB Carnegie, Oslo

