

ExpreS2ion Biotechnologies

- innovative vaccines for a healthier world

2023 Year-End Financial Report



Forward-looking statements and disclaimer

This report contains forward-looking statements. The words "believe", "expect", "anticipate", "intend" and "plan" and similar expressions identify forward-looking statements. All statements other than statements of historical facts included in this report, including, without limitation. those regarding our financial position, business strategy, plans and objectives of management for future operations (including development plans and objectives relating to our products), are forward-looking statements. Such forwardlooking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by such forwardlooking statements. Such forward-looking statements are based on numerous assumptions regarding our present and future business strategies and the environment in which we will operate in the future. The important factors that could cause our actual results. performance or achievements to differ materially from those in the forwardlooking statements include, among others, risks associated with product discovery and development, uncertainties related to the outcome of clinical trials, slower than expected rates of patient recruitment, unforeseen safety issues resulting from the administration of our products in patients,

uncertainties related to product manufacturing, the lack of market acceptance of our products, our inability to manage growth, the competitive environment in relation to our business area and markets, our inability to attract and retain suitably qualified personnel, the unenforceability or lack of protection of our patents and proprietary rights, our relationships with affiliated entities. changes and developments in technology which may render our products obsolete, and other factors. Further, certain forwardlooking statements are based upon assumptions of future events which may not prove to be accurate. The forwardlooking statements in this document speak only as at the date of this report. ExpreS2ion Biotech does not undertake any obligation to update or revise forwardlooking statements in this report nor to confirm such statements to reflect subsequent events or circumstances after the date made or in relation to actual results, unless required by law.

Definitions

"ExpreS2ion Biotech Holding AB" refers to ExpreS2ion Biotech Holding AB with corporate identity number 559033-3729. "The Company" or "ExpreS2ion" refers to the group, i.e. ExpreS2ion Biotech Holding AB and its fully owned operational subsidiary ExpreS2ion Biotechnologies ApS, Denmark.



We have concluded our strategic review and established four strategic goals, all underpinning our overall vision to transform healthcare by developing novel vaccines that are lifesaving and improving quality of life across the world.

A word from our CEO

"We've commenced 2024 equipped with a clear, new strategic direction, a streamlined company, and a solid Phase III validation of our ExpreS2™ antigen production system."

2023 unfolded in ways we had not anticipated, primarily due to a challenging funding environment and developments in our pipeline outside our control. However, we have commenced 2024 equipped with a clear, new strategic direction, a streamlined company, and a solid Phase III validation of our ExpreS2™ antigen production system.

ABNCoV2 Phase III: Mixed endpoints, promising insights

It was a highlight of the year that the primary endpoint was met in the Bavarian Nordic-sponsored clinical Phase III trial for ABNCoV2, the capsid virus-like particle (cVLP) based COVID-19 booster vaccine. However, it was disappointing that this trial did not meet the secondary endpoint, showing the same high-level of protection against the newest prevalent COVID-19 variant as had been documented with the previous variants. We acknowledge Bavarian Nordic's decision not to seek

regulatory approval for the vaccine under these circumstances.

Nonetheless, the clinical data released by Bavarian Nordic in June were promising from a platform perspective. They highlighted our ability to efficiently produce the required proteins and affirmed the application of the technologies of ExpreS2ion and AdaptVac in the development of a clinically advanced vaccine targeting a major global infectious disease. We are proud of the scientific and clinical achievements that we made with this vaccine, and we thank our partners for their collaboration and support.

Outcome of strategic review

In August, we initiated a review of ExpreS2ion's strategy, pipeline, and organization, aimed at extending our financial runway. This strategic review led to the evaluation of the ES2B-C001 breast

cancer program due to financial limitations. We have now concluded this review and established four strategic goals, all underpinning our overall vision to transform healthcare by developing novel vaccines that are lifesaving and improving quality of life across the world.

1) ES2B-C001: Progressing our breast cancer vaccine candidate

We aim to continue the ES2B-C001 breast cancer program. This vaccine has demonstrated promising preclinical outcomes, and we are preparing to progress this program to a Phase I clinical trial in 2024, contingent on securing the necessary funding through fundraising, outlicensing, partnerships, or asset sales. Building on the progress made in 2023, including the completion of safety studies and the commencement of GMP manufacturing of the drug substance, our aim is to obtain approval of a clinical trial

application with our current cash position.

2) Collaborative research and development

We are committed to continuing our collaborative efforts in vaccine development for other diseases such as malaria, influenza, and cytomegalovirus. Notably, the University of Oxford is advancing malaria vaccine candidates using our ExpreS2 protein expression platform. The Phase I/II clinical trials for these candidates are underway, with further developments anticipated in 2024. Additionally, we broadened our portfolio of vaccine candidates targeting other infectious diseases. This includes our involvement in the VICI-Disease consortium, which aims to develop vaccines for diseases with pandemic potential with a focus on Nipah and henipaviral diseases. We also initiated research for a mucosal influenza vaccine candidate, designed to induce a comprehensive and long-lasting immune response at the infection site, as well as enhance our platform technology.

3) Advancements towards value creation

We aim to achieve proof-of-concept for new vaccine candidates and enhance our platform technology, thereby advancing the development of assets with shorter timelines and cost-effective paths to value creation. The Phase III clinical results in the COVID-19 program, combined with preclinical safety and efficacy data from the breast cancer project, have affirmed the effectiveness of our ExpreS2™ antigen production system. We plan to capitalize on this technology, offering the potential to meet a broad spectrum of unmet healthcare needs.

4) Strategic CRO

We will continue our contract research (CRO) business, subject to resource availability. Until 2020, our CRO business was the Company's primary focus. It has provided proof-of-concept of our platform technology across a broad range of applications. Moreover, by leveraging the diverse businesses of our CRO clients, this business can potentially result in licensing opportunities across therapeutic areas that lead to proof-of-concept and royalties down the road.

In support of our strategy, we completed a rights issue and the issuance of associated

warrants, collectively raising proceeds of SEK 57.9 million. Furthermore, in December 2023, we were honored to receive 53% of a Horizon Europe grant of 8 million EUR, approximately 90 million SEK, that fully funds the VICI-Disease project. This funding aims to achieve clinical evidence within a four-year timeframe for a vaccine candidate within a WHO-designated infectious disease with pandemic potential. At year-end, our cash and cash equivalents totaled SEK 58 million.

Overall, our strategic goals and capital resources establish a clear framework for our continued progress. We approach the forthcoming opportunities and challenges with enthusiasm and are committed to delivering value and pioneering solutions to our stakeholders.

I wish to convey thanks and appreciation to the shareholders and employees at ExpreS2ion. Through this letter, I trust that shareholders will develop an understanding of the remarkable qualities and skills possessed by our team, as they persistently contribute to our advancement of innovative vaccines for a healthier world. In the face of challenging circumstances, they have demonstrated resilience and endurance. I hope you share my enthusiasm for our dedicated ExpreS2ion team.

Bent U. Frandsen

CEO, ExpreS2ion Biotech Holding AB



ExpreS2ion's unique technology

The ExpreS2 technology platform

The Company's ExpreS2 platform has been used successfully for the development and production of hard-to-express proteins for over a decade. It has a great track record, with over 500 proteins expressed and a success rate above 90 percent. Additional advantages include a rapid delivery process of 3-6 months, and a high batch-to-batch consistency.

The platform is used in ExpreS2ion's two most valuable development programs, the ABNCoV2 COVID-19 vaccine and the Company's own ES2B-C001 HER2 breast cancer vaccine programme, as well as in several Malaria vaccine partner projects and the influenza vaccine project developed within the INDIGO consortium. The platform is also used in ExpreS2ion's CRO services, which will be increasingly used to drive value generation in the Company's pipeline development projects going forward.

In addition to its current advantages, the ExpreS2 platform is also in the process of being upgraded with unique and genetically engineered cell lines, such as the HighMan-S2™. With these cell lines, the proteins expressed are given improved characteristics such as the facilitation of higher immunization levels compared to regular versions of the same proteins.

ExpreS2
Platform Strengths

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Significantly less costly and timeconsuming than alternative methods, which is an important competitive advantage, considering time-to-market and patent expiry. It also makes the platform particularly valuable for the development of diagnostics and vaccines in epidemic or pandemic situations where speed is of the essence. 2

Generates higher yields, i.e. amount of protein per manufacturing batch, compared to competing systems.



3.

Provides homogeneous manufacturing batches, a requirement in pharmaceutical development. The platform includes the Company's patented expression vectors which were developed, among other things, to make it possible for the cells to generate higher yields.

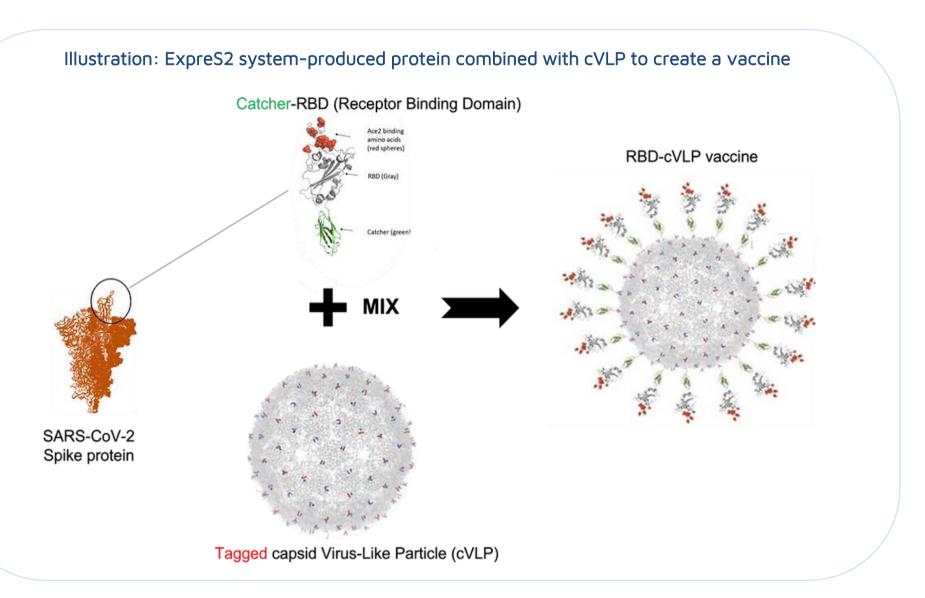
4.

Since 2019 the Company's offering to the biopharma sector includes glycoengineered S2 cell lines under the GlycoX-S2™ brand. This allows for functional modification, e.g. by enhancing immunogenicity or improving pharmacokinetics.

In-licensed cVLP platform

In some of ExpreS2ion's development projects, including the ABNCoV2 COVID-19 vaccine and the FS2B-C001 HFR2 breast cancer vaccine, a capsid virus-like particle (cVLP) technology platform is used to create the full vaccine. This is done by attaching the proteins developed by ExpreS2ion to the surface of a capsid, which is a protein protective shell of a virus. By doing so, the vaccine is mimicking a virus to elicit an immune response in the patient. VLP-based vaccines have a strong commercial track record in the cancer fields from its successful use to prevent HPV cancer. This is promising for ExpreS2ion's HER2 breast cancer vaccine project, which has already achieved excellent preclinical in vivo and in vitro results.

The VLP platform in-licensed and used by ExpreS2ion was developed by Copenhagen University and then spun out into the Danish company AdaptVac ApS, of which ExpreS2ion owns 34%. This VLP platform has a high immunogenic potential due to its ability to hold full length proteins (compared to fragments in other systems), which are attached with a high density on the capsid surface. The platform can also use directional attachment compared to random orientation for other systems.



Company structure

ExpreS2ion Biotech Holding AB is a limited company which has been listed on the Nasdaq First North Growth Market in Sweden since 2016.

ExpreS2ion Biotechnologies ApS was established in 2010 and is the Group's operating subsidiary, with offices and labs in the Technical University of Denmark (DTU) Science Park, located approximately 20 kilometers north of Copenhagen.

AdaptVac ApS is a joint venture established in 2017 with a group of scientists from the Institute of Immunology and Microbiology at the University of Copenhagen. The scientists own their share of AdaptVac through NextGen Vaccines ApS, a joint holding company.

ExpreS2ion BIOTECHNOLOGIES APS 100% ExpreS2ion Biotechnologies ApS was founded in 2010 and is the Group's operating subsidiary. It is 100% owned by ExpreS2ion Biotech Holding AB. The operating subsidiary's ExpreS2-platform was developed in the early 2000's, and with its patent in 2010 the company ExpreS2ion Biotechnologies ApS was formed. It is the main operational entity of the Group, and where all of the staff are employed. 34% ADAPTVAC **APS** 66% **NEXTGEN VACCINES APS**

ExpreS2ion BIOTECH HOLDING AB

Our parent company, ExpreS2ion Biotech Holding AB, was formed on November 3, 2015 and listed on the NASDAQ First North Growth Market (Ticker: EXPRS2, ISIN: SE0008348262) in Stockholm in 2016. As of March 2023, the company had over 13,000 investors. The company's only business activities are to own the subsidiary ExpreS2ion Biotechnologies ApS. The parent company's Certified Advisor is Svensk Kapitalmarknadsgranskning AB (SKMG).

AdaptVac ApS

AdaptVac Aps was formed in 2017 as a 50/50 joint venture between ExpreS2ion Biotechnologies ApS and NextGen Vaccines, a University of Copenhagen spin-out. The goal of the Joint Venture was to create a world class unit for the development of highly competitive vaccines and therapeutics against infectious diseases, cancer, and immunological disorders. The combination of ExpreS2ion's proprietary insect cell expression technology, ExpreS2, and NextGen's unique expertise in proprietary Virus-Like Particle (VLP) technology makes AdaptVac a strong and versatile player in the field of new vaccines and immune therapy. The Company's ownership stake in AdaptVac was reduced from 50 percent to 34 percent in February of 2021 upon exercise of the option to in-license the breast cancer vaccine candidate AVOO1/Her2-cVLP.

Business model

Vision and mission of the Company

ExpreS2ion is a biotechnology company that develops innovative vaccines for a healthier world. We want to transform healthcare by developing novel vaccines that are life-saving and improving quality of life across the World.

Business model

The Company operates on a dual business model, consisting of novel pipeline development and contract research activities.

The primary objective is to establish a distinctive and competitive pipeline of preventive and therapeutic vaccine products. The Company is diligently building a portfolio of preclinical and laterstage clinical biopharmaceutical drug and vaccine candidates. Initially, ExpreS2ion conducts its own research, preclinical, and early clinical development work (proof-of-concept) before considering out-licensing opportunities. For instance, an agreement

was reached with Bavarian Nordic in 2020, wherein Bavarian Nordic assumes all future development costs for the COVID-19 vaccine programme and may provide certain milestones and royalties. Another collaborative effort is evident in the research collaboration agreement with Evaxion Biotech A/S, wherein research costs and IP licensing are shared equally between the parties, focusing on a novel CMV vaccine candidate.

Simultaneously, the Company generates revenue through its Contract Research Organisation (CRO) in several ways:

- Fee-for-service contract research and products related to recombinant protein expression.
- Outlicensing the ExpreS2 platform to research institutes and pharmaceutical companies engaged in biopharmaceutical drug and vaccine development, either independently or in partnership with the Company.

 Selling ExpreS2 test kits and reagents for research purposes or diagnostic applications

This dual model brings about short-term revenue from the CRO business, which involves offering clinical trial services within medical research development. Meanwhile, the pharmaceutical products developed using the Company's technology have the potential to generate future royalties, license fees, and milestone payments.

The Company firmly believes that prioritising an in-house pipeline of biopharmaceutical drug and vaccine candidates, along with strategic development collaborations while maintaining its CRO business, positions it favourably to generate revenue and create value for both the Company and its shareholders in the long term.

As of now, the Company's activities are

focused on pharmaceutical development, and it has not engaged in sales of approved pharmaceuticals or medications developed in conjunction with a development partner.

Strategy and growth

ExpreS2ion aims to develop the pipeline of pharmaceutical candidates further by adding additional vaccine projects while continuing preclinical and early clinical development work on existing projects. The Company targets human Proof-of-Concept since successful studies according to the Company can maximize opportunities for qualitative partnerships and collaborations for further development. Partnering early in the process is also an option for progressing pipeline projects, by using a partner's resources, which among others can be technology, knowledge, or financing. The Company also aims to improve the technology platform further to ensure competitiveness. This is done by improving the ExpreS2 system, potentially adding relevant compatible technologies, and continuing to sell licenses for the use of the ExpreS2 platform.

See business model on next page →



Protein Expression
>500 different proteins
have been produced with
the ExpreS2 platform,
while posting a success
rate exceeding 90% across
>100 clients and partners.



Novel Pipeline Development

Independent

Fully-owned development of novel protein therapeutics and vaccines

After human PoC, targeting partner externally for further development

Collaboration

Partner with leading research organizations to source and develop novel programs

Potential to fully acquire programs for independent development

Significant upside potential: intermediate/long-term

Contract Research Organization (CRO)

Services

Early-stage R&D for leading academic, research, and biotech organizations

Protein feasibility, delivery, and transfer to GMP production

Licensing & Kit Sales

Fully out-license rights to ExpreS2 technology

Sell test kits and reagents for research or diagnostic applications

Revenue-generating business: current and long-term payments

Pipeline

Focus programs

Disease		Project/Target	Discovery	Pre-clinical Pharmacology	cGMP/Tox	Phase 1	Phase 2	Phase 3	Market potential
COVID-19 ¹	*	ABNCoV2/SARS-CoV-2 cVLP							> 10 billion EUR
BREAST CANCER		ES2B-C001/Her2 cVLP							> 10 billion EUR
INFLUENZA ²	F	MucoVax							> 7 billion EUR
CMV ³		ES2B-1002							> 2 billion EUR
Exploratory		Undisclosed							

¹ Developed in collaboration with AdaptVac ApS and other partners and out-licensed to Bavarian Nordic. ² A joint discovery with the University of Copenhagen. ³ A joint discovery project with Evaxion Biotech A/S COVID-19: ExpreS2ion 2024 estimate based on 2023 market size and CAGR through 2028 from Statista, as of 31 July 2023 · Breast Cancer: Global Data, 2022, for HER2+ breast cancer Influenza: Fortune Business Insight, Influenza Vaccine market size 2022-2029, 2022 · CMV: Market estimate from Moderna, 41st Annual J.P. Morgan Healthcare Conference (Presentation)

Pipeline

Legacy programs

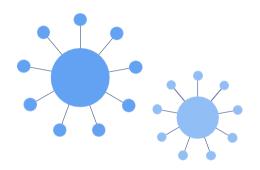
Disease	Project/Target	Discovery	Pre-clinical Pharmacology	cGMP / Tox	Phase 1	Phase 2	Phase 3	Market potential
MALARIA								>1.8 billion EUR
Blood-Stage	RH5.1					llb		
Blood-Stage	RH5.2-VLP				lb			
Placenta-Borne	VAR2CSA ¹				lb			
Transmission	Pfs 48/45				la			
Blood-Stage	RH5.1 + R78C				la			
Blood-Stage	CyRPA complex ¹							
INFLUENZA	INDIGO							> 7 billion EUR

¹ No further update to be provided. See pipeline section for additional details.

Note: Legacy programs were set up prior to the Company's transition into a pipeline-driven biotech company in 2020 and are driven primarily by academic consortia. Malaria: Data bridge market research, Global Malaria Vaccines Market – Industry trends and Forecast to 2029, 2022 · Influenza: Fortune Business Insight, Influenza Vaccine market size 2022-2029, 2022

Pipeline description

Focus programs



CORONAVIRUS/COVID-19

ExpreS2ion and its associated company AdaptVac have been engaged in the development of a unique capsid virus-like particle (cVLP) COVID-19 vaccine, partly sponsored through a Horizon 2020 EU grant award to the PREVENT-nCoV consortium to rapidly advance the vaccine candidate against COVID-19 into the clinical stage. The candidate vaccine is a cVLP applying ExpreS2-produced SARS-CoV-2 antigens, thereby creating a powerful immunogenic vaccine.

In July 2020, AdaptVac and Bavarian Nordic, a

fully integrated biotechnology company focused on the development, manufacture and commercialization of life-saving vaccines, entered into a license agreement providing Bavarian Nordic the global commercialization rights to the proprietary capsid virus like particle-based SARS-CoV-2 subunit vaccine, designated ABNCoV2. For application of our proprietary protein production system ExpreS2, ExpreS2ion and AdaptVac have also entered into a license agreement for this project.

Bavarian Nordic ran a Phase II study to determine the vaccine's potential as a universal booster. Preliminary results in December 2021 demonstrated a strong boosting effect for all variants tested and confirmed the vaccine's excellent profile as a nonadjuvanted universal COVID-19 booster vaccine.

Positive Phase II results were presented in February 2022. The full study data confirms that existing levels of SARS-CoV-2 neutralizing antibodies increased by 2-40-fold, depending on the initial levels of antibodies, with no serious adverse events reported. Based on this excellent outcome, Bavarian Nordic initiated a Phase III study in the third quarter of 2022. In October 2022, Bavarian Nordic announced that ABNCoV2 demonstrated durable antibody response six months after vaccination, reflecting a less sharp decline in peak neutralizing titers compared to data published for mRNA vaccines, indicating a potentially longer duration of protection across variants of concern.

In June 2023, Bavarian Nordic published the

results of a 12-month follow-up analysis from a subset of subjects enrolled in a Phase II clinical trial of ABNCoV2, which showed high protection levels (>90%) against the original Wuhan strain and previous variants of concern (Beta, Delta, and Omicron BA.4/5). Furthermore, neutralizing antibodies against variant XBB.1.1 were induced in 43% of the subjects at a lower level of efficacy (78%), compared with the original Wuhan strain.

Two weeks later Bavarian Nordic announced that the booster study successfully met its primary endpoint, demonstrating non-inferiority to mRNA-vaccine, and that the regulatory pathway will depend upon the outcome of secondary endpoints, reporting in the third quarter of 2023.

On 31 August 2023, Bavarian Nordic announced that the booster study did not successfully meet its secondary endpoint, in which the goal was to demonstrate protection against the XBB.1.5 variant, and that, due to regulatory authorities' requirements, the Company saw no commercial opportunity for ABNCoV2 in its current version.

Looking forward, it is essential to highlight the significance of the Phase II 12-month durability data, demonstrating long-term protection, as well as the Phase III primary endpoint data, confirming non-inferiority to Comirnaty, Pfizer/BioNTech's mRNA vaccine. These positive results validate the effectiveness of our ExpreS2 antigen production system and the VLP technology from AdaptVac, respectively. This validation will have a significant impact on how our future vaccine candidates leveraging the

same technology platforms are received.

Furthermore, Bavarian Nordic has communicated that their license agreement regarding ABNCoV2 with AdaptVac ApS includes a milestone payment associated with the completion of the Phase III final study report. ExpreS2ion could potentially monetize its 34 percent stake in AdaptVac ApS to extract value from AdaptVac's proceeds from ABNCoV2 through e.g. dividend pay-out, subject to approval by appropriate parties, including AdaptVac's board of directors.



BREAST CANCER

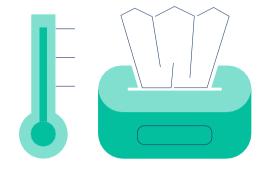
Breast cancer is a widespread oncology indication affecting more than 1.3 million people worldwide annually, resulting in more than 450,000 deaths¹. The most common treatment today is based on monoclonal antibodies, where the dominating therapies Herceptin (trastuzumab) and Perjeta (pertuzumab) generate annual global sales of USD 7 billion. The target product profile of our lead breast

cancer project, ES2B-C001 (HER2-cVLP), is tailored to be highly competitive both in terms of cost and efficacy, thus aiming at a significant market share.

In February 2021, ExpreS2ion signed a patent license agreement with AdaptVac whereby ExpreS2ion exclusively licensed in AV001 (renamed ES2B-C001). This gives ExpreS2ion full control over and responsibility for driving this valuable asset forward, hereby realising the very significant value of this project. At the end of 2021. ExpreS2ion's candidate demonstrated strong tumour-growth inhibiting effect in a mice models, thus reaching an important pre-clinical milestone ahead of schedule. Additionally, anti-HER2 antibodies from these studies were found to effectively inhibit tumour growth in human cancer cells. The candidate also demonstrated proof-of-concept in HER2-transgenic preventive as well as therapeutic tumour mice models, thus reaching a further important pre-clinical milestone. ExpreS2ion is now completing the preclinical safety studies.

On 17 August 2023, ExpreS2ion's Board decided to assess strategic options for ES2B-C001 aimed at conserving capital resources to further advance the Company's exploratory vaccine pipeline and technology platforms. Since that announcement, the Company has been investigating various options for the asset, including partnering with the aim of sharing the development costs and upside in the clinical Phase I study plans that come at a significantly lower cost than what was previously planned. The Company has continued preclinical development, including finalising the safety

studies and GMP manufacturing with the goal of preparing a clinical trial application (CTA) package. Additional financing is required to start the Phase I trial.



INFLUENZA

The MucoVax consortium, a collaboration between ExpreS2ion and University of Copenhagen, has been awarded an Innovation Fund Denmark (IFD) Grand Solutions grant for the development of new platforms for universal mucosal vaccines in a 5-year research project. The award funding covers 71% of the research project and amounts to 29 MDKK (approx. 43 MSEK), of which ExpreS2ion directly is funded with 9.6 MDKK (approx. 14 MSEK). The IFD investment funds 67% of ExpreS2ion's share of the research project budget.

The aim of the grant is to support the MucoVax consortium in the development of new platforms for universal mucosal vaccines, including performing animal models to test *in vivo* novel influenza vaccines delivered intranasally. The

ambitious aim is to combine ExpreS2ion's unique ExpreS2 protein production system with the fundamental knowledge in immunology and microbiology of the University of Copenhagen including novel and advanced vaccine platforms.

The MucoVax consortium members are world-leading experts in their respective fields, covering all relevant areas of viral research and vaccine development required for preclinical development of a universal mucosal influenza vaccine. This includes pre-clinical and clinically validated experience from working with malaria pathogens and the SARS-CoV2 corona-virus, applying ExpreS2ion's Drosophila S2 insect cell expression system, and unique know-how in exploration of adjuvants and virus-like particle (VLP) technologies.

CYTOMEGALOVIRUS

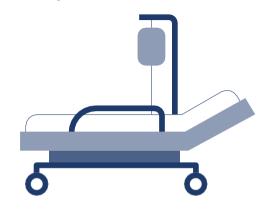
The company has signed a Vaccine Discovery Collaboration Agreement with Evaxion Biotech A/S (NASDAQ: EVAX) for the joint development of a novel cytomegalovirus (CMV) vaccine candidate. The collaboration combines ExpreS2ion's ExpreS2 platform and resources for vaccine development and production with Evaxion's proprietary EDEN and RAVENTM artificial intelligence (Al) platforms to design a next generation vaccine candidate that elicit both humoral/antibody and cellular responses.

The aim of the collaboration is to, before the end of 2025, select a novel CMV lead vaccine candidate, which ExpreS2ion has the exclusive right to license under a potential Development and

Commercialization Agreement. The research costs and IP licensing for the collaboration project will be divided 50/50 between the parties until 2025, with all costs expected to be covered by each party's existing budget.

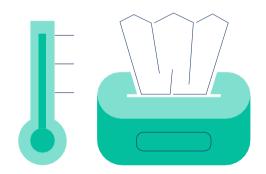
The design and discovery phase of the collaboration will be driven by Evaxion's proprietary AI platforms, and antigen constructs will be produced by ExpreS2ion in the company's ExpreS2 platform, followed by assessments in Evaxion's state-of-theart in vivo vaccine models.

A potential future Development and Commercialisation Agreement for the jointly discovered CMV lead vaccine candidate is expected to include an upfront payment and future milestone payments to Evaxion from ExpreS2ion not exceeding a six-digit USD amount, as well as sub-licensing royalty to Evaxion from ExpreS2ion based on mid to lower two-digit percentage range of third-party licensee income depending on the clinical development stage of the CMV asset at the time of sublicensing.



Pipeline description

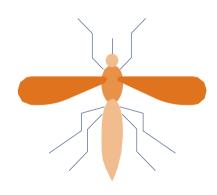
Legacy programs



INFLUENZA

The international next-generation influenza vaccine consortium INDIGO, led by the University of Amsterdam with ExpreS2ion as a participating member, is developing a next-generation influenza vaccine in a large collaboration between public and private R&D organisations from the EU, India, and the United States. The project has been awarded a 10 MEUR Horizon 2020 grant from the EU, of which ExpreS2ion's participation was directly awarded 0.6 MEUR.

The INDIGO consortium plans to carry out the preclinical and clinical development of the project, which contains two novel influenza vaccine concepts, including the application of a novel potent adjuvant by LiteVax BV, the Netherlands, as well as the use of the ExpreS2 platform for antigen production by ExpreS2ion. The aim is to create an influenza vaccine that meets the requirements of global vaccination, i.e. to achieve <10% instead of 60% non-responders, combined with a lower manufacturing cost and better accessibility.



MAI ARIA PROJECTS

Blood stage (RH5.1)

The University of Oxford is developing the bloodstage Plasmodium falciparum malaria antigen RH5.1 with ExpreS2ion as a collaboration partner. The RH5.1 antigen is produced in ExpreS2ion's ExpreS2 platform.

A new clinical Phase la trial known as BIO-002 is

currently being set up in Sheffield, UK, is expected to enroll 24 study participants, and estimated to be completed in late 2024.

A new clinical Phase IIb trial known as VACO91 is also expected to start in 2023 in Burkina Faso. It is currently enrolling 360 study participants and is estimated to be completed sometime in the second half of 2024.

Blood stage (RH5.2-VLP)

With the aim to further improve efficacy, the University of Oxford is developing a second-generation RH5 vaccine, RH5.2, in the ExpreS2 platform. RH5.2 has been engineered to retain regions important for red blood cell recognition, which are targeted by neutralising antibodies. Additionally, the RH5.2 protein will be displayed on the surface of a hepatitis B derived virus-like particle (VLP) in order to maximise the induction of high titre antibodies. The project is funded by the Wellcome Trust.

A new clinical Phase Ib trial known as VACO86 was started in 2023 in The Gambia, is currently enrolling estimated 96 study participants, and is estimated to be completed in the second half of 2025.

Furthermore, a new clinical Phase I/lla trial known as BIO-001 is currently being set up in Oxford, UK, with 56 planned study participants, and is estimated to be completed in 2025.

Placental (VAR2CSA)

ExpreS2ion has been engaged with malaria research with University of Copenhagen under

the so-called PlacMalVac grant consortium, which took place during 2013-18 and led to a publication announced in 2019. University of Copenhagen continues to be engaged with this research, although most recently the research is continuing as a grant-sponsored project without ExpreS2ion's participation. Antigens are being explored by application of other production systems than ExpreS2, most recently under the so-called ADVANCE-VAC4PM grant consortium which is including the 34% owned associated company AdaptVac. Consequently, ExpreS2ion will not provide further pipeline update on the pregnancy-associated malaria vaccine.

Transmission (Pfs48/45)

The goal for a transmission-blocking vaccine is to prevent the transfer to malaria parasite gametes to mosquitos feeding on persons infected with malaria, thus effectively hindering further spread of the disease. Thereby a transmission-blocking vaccine does not give direct protection from the disease, but it stops the disease from spreading and could therefore lead to eradication of malaria. During the last decade, the inability to produce the full-length Pfs48/45 gamete surface protein antigen has been a major roadblock for researchers aiming to create a transmission-blocking malaria vaccine. However, this challenge was overcome by ExpreS2ion and Jenner Institute at the University of Oxford.

This vaccine is developed by the Horizon 2020-funded OptiMalVax grant consortium, led by the University of Oxford with ExpreS2ion as a member. The objective of the consortium is to create a combination malaria vaccine, and its clinical

program will include trials to assess the preerythrocytic, blood-stage and mosquito-stage components of the combination vaccine, including this transmission blocking vaccine.

A Phase I trial known as VACO85 is being conducted by Oxford. The vaccinations have been completed and the immunological analysis is ongoing.

Blood stage (RH5.1 + R78C)

A combination vaccine of two proteins (RH5.1 + R78C) started in 2023 a new clinical Phase la trial known as VAC089 in Oxford, UK, is currently enrolling an estimated 36 study participants, and is estimated to be completed in second half of 2024.

A new clinical Phase Ib trial known as BIO-003 is currently being set up in Bagamoyo, Tanzania, is expected to enroll 60 study participants, and is estimated to be completed in first half of 2025.

Blood-stage (CyRPA complex)

In 2017, ExpreS2ion and Walter and Eliza Hall Institute of Medical Research ("WEHI") announced the filing of a joint patent-application on the production of an improved malaria vaccine, see link. Patent applications are pending in Australia and Europe, and there is a granted US patent, which covers a particular sequence of PfRipr in a vector for expression. However, new research data show that combinations of Rh5 with Ripr or CyRPA are the same as each alone. Furthermore, already established data with Rh5 in clinical trials indicate, that pursuing Ripr alone or in combination bears miniscule value compared with the proprietary CyRPA complex concept at the time of the 2017

patent application filing. Consequently, WEHI and ExpreS2ion have decided not to proceed with discovery under the joint patent-application, which is abandoned.



Significant events

FOURTH QUARTER OF 2023

On 23 October, the Board of Directors of ExpreS2ion Biotech Holding AB posted a notice that shareholders were thereby convened to the Extraordinary General Meeting to be held on 9 November 2023 at 10:00 CET on Mindpark, Bredgatan 11, Helsingborg, Sweden. The entrance to the meeting and registration will open at 09:30 CET.

On 9 November 2023, ExpreS2ion held an Extraordinary General Meeting (EGM) during which a resolution was passed related to the implementation of an incentive program.

On 16 November 2023, ExpreS2ion announced financial results for the third quarter of 2023.

On 1 December 2023, ExpreS2ion announced the award of a Horizon Europe grant amounting to 8 million EUR, approximately 90 million SEK, to the

VICI-Disease consortium, of which 53% is direct contribution for ExpreS2ion's part of the project costs. The aim is to obtain clinical proof-of-concept of a Nipah virus (NiV) vaccine candidate within four years.



Advancing focus pipeline towards key catalysts

	2022	2023	2024	2025+
COVID-19 ABNCoV2	√	✓ BN Phase II 12-month durability data BN ✓ Phase III initial readout ✓ Phase III secondary readout X Bavarian Nordic: "sees no com	Phase III milestone related income mercial opportunity"	
BREAST CANCER ES2B-C001	Preclinical animal Preclinical safety GMP manufacture proof-of-concept studies initiated processing results H1 Initial readon nonclinical	study in NHP out from preliminary	Drug product GMP manufacturing Potential filing of clinical trial ap	plication first human clinical study
INFLUENZA MUCOVAX	MUC	√ Initiation of MUCOVAX project COVAX project for Initiation of MUCOVAX project Initiation of MUCOVAX project Initiation of MUCOVAX project	Completion of design and production of mucosal delivery platform	Validation of influenza vaccine candidate Optimization of vaccine to maximize efficacy in preventing severe disease and/or infection
CYTOMEGALO- VIRUS ES2B-I002	√ Establish 50/50% partnership on cytomegalovirus vaccine with Evaxion	√ Early research on CMV vaccine target, applying Al	Preclinical testing of immunogenicity of CMV vaccine target	Selection of lead CMV vaccine candidate

Summary of 2023 Q4 and full-year results

KEY FINANCIALS

SEK '000s	Q4 2023	Q4 2022	% Change	FY 2023	FY 2022	% Change
Operating income	2,284	1,583	44%	8,799	6,150	43%
Profit/loss after financial items	-19,314	-53,287	-64%	-104,555	-126,581	-17%
Profit/loss for the period	-17,817	-48,533	-63%	-95,989	-118,605	-19%
Earnings per share	-0.35	-1.29	-73%	-2.08	-3.38	-38%
Cash balance, end of period	57,597	110,974	-48%	57,597	110,974	-48%
Total assets	74,255	137,363	-46%	74,255	137,363	-46%
Equity/asset ratio (%)	82%	75%	7%	82%	75%	7%

Figures in parenthesis are the numbers from the same period in 2022.

^{*}The Group's net income per share: The net income for the period divided with the average number of shares for the period. For the period October to December 2023, the average number of shares amounted to 51,404,958. As of 31/12/2023, the total number of shares in ExpreS2ion Biotech Holding AB was 51,404,958.

^{**}Equity ratio: Shareholder's equity divided by total capital.

Financial overview

DEVELOPMENT IN FIGURES FOR Q4 2023

Operating income

Total operating income during the fourth quarter of 2023 amounted to KSEK 2,284 (1,583), which was 44% greater compared to the same period last year. Net sales, which represents sales from the CRO business, were up 14% and other operating income, which reflects grant income, showed a 92% year-on-year increase.

Profit/loss for the period

The net loss for the fourth quarter of 2023 amounted to KSEK -17,817 (-48,533). The lower losses are primarily driven by a SEK 29 million decrease in R&D costs, related to the preclinical development and manufacturing of the breast cancer vaccine candidate ES2B-C001, a reduction in personnel costs (SEK +2.6 million) and increase in interest income driven by changes to positive bank interest (SEK +1.5 million). This was partially offset by a decrease in R&D tax credit benefit (SEK -3.3 million) due to timing. While eliminated in the group financials, and having no impact on cash, the Parent Company made an impairment of its investment in subsidiary that is detailed on the parent income statement. Please see the callout on that page for more information.

Cash and cash equivalents

As of 31 December 2023, ExpreS2ion's cash and bank amounted to KSEK 57,597 (110,974). During the quarter, cash decreased by SEK 19.6 million driven by an operating loss (SEK -21.4 million), changes in working capital (SEK -4.6 million) and FX (SEK -2 million), partially offset by income tax received (SEK +8.5 million). The Company paid off its loan from Vækstfonden, which has the effect of extending runway slightly.

DEVELOPMENT IN FIGURES FOR 2023

Operating income

Total operating income in the year 2023 amounted to KSEK 8,799 (6,150), which was 43% higher compared to the same period last year. This was primarily due to an increase in net sales from client projects, licenses and web store purchases, which increased by 39% compared to the same period in 2022. Other operating income, which primarily reflects grants, increased by 64% but represents a smaller proportion of total operating income.

Profit/loss for the period

The net loss for the year 2023 amounted to KSEK -95,989 (-118,605). The lower losses is driven by a SEK 19.9 million decrease in R&D costs, primarily related to preclinical development and manufacturing of the breast cancer vaccine candidate ES2B-C001, and an increase in total operating income (SEK +2.5 million) due to the reasons mentioned above. Partially offsetting was an increase in personnel costs (SEK +2 million).

Income statement - group

KSEK	Q4 2023	Q4 2022	% change	YTD 2023	YTD 2022	% change
Operating income						
Net sales	1,109	972	14%	7,050	5,086	39%
Other operating income	1,175	611	92%	1,749	1,064	64%
Total operating income	2,284	1,583	44%	8,799	6,150	43%
Operating costs						
Raw materials & consumables	-528	-1,330	-60%	-3,647	-5,081	-28%
Research & development costs	-9,411	-38,014	-75%	-51,419	-71,324	-28%
Other external costs	-4,173	-4,136	1%	-14,808	-14,826	0%
Personnel costs	-8,360	-10,914	-23%	-43,289	-41,309	5%
Depreciation of tangible & intangible fixed assets	-409	-271	51%	-1,601	-1,216	32%
Total operating costs	-22,881	-54,665	-58%	-114,764	-133,756	-14%
Operating profit/loss	-20,597	-53,082	-61%	-105,965	-127,606	-17%
Result from financial investments						
Other interest income & similar items	1,392	-121	-1247%	1,911	1,896	1%
Interest expense & similar items	-109	-84	30%	-501	-871	-42%
Total result from financial investments	1,283	-205	-725%	1,410	1,025	38%
Profit/loss after financial items	-19,314	-53,287	-64%	-104,555	-126,581	-17%
Income tax on the result for the period	1,497	4,754	-69%	8,566	7,976	7%
Profit/loss for the period	-17,817	-48,533	-63%	-95,989	-118,605	-19%

Balance sheet - group

KSEK	Q4 2023	YE 2022	% change
Assets			
Concessions, patents, licenses,			
trademarkets and similar intellectual rights	2,473	2,953	-16%
Total non-current intangible assets	2,473	2,953	-16%
Plants and machinery	1,769	910	94%
Total non-current tangible assets	1,769	910	94%
Interest in associated companies	25	25	0%
Other long-term receivables	1,321	1,532	-14%
Total non-current financial assets	1,346	1,557	-14%
Total non-current assets	5,588	5,420	3%
Accounts receivable	950	826	15%
Tax receivables	8,203	8,249	-1%
Other receivables	1,402	1,719	-18%
Prepaid expenses and accrued income	515	10,175	-95%
Total receivables	11,070	20,969	-47%
Cash and bank	57,597	110,974	-48%
Total current assets	68,667	131,943	-48%
TOTAL ASSETS	74,255	137,363	-46%

KSEK	Q4 2023	YE 2022	% change
Equity and liabilities			
Share capital	5,712	4,179	37%
Other capital contributions	529,903	338,651	56%
Other equity including net loss for the period	-474,688	-239,503	98%
Total equity	60,927	103,327	-41%
Provision for taxes	510	608	-16%
Total provisions	510	608	-16%
Other long-term liabilities	1,436	2,002	-28%
Total long-term liabilities	1,436	2,002	-28%
Liabilities to credit institutions	275	1,763	-84%
Accounts payable	1,837	12,152	-85%
Other liabilities	9,270	17,511	-47%
Total short-term liabilities	11,382	31,426	-64%
TOTAL EQUITY AND LIABILITIES	74,255	137,363	-46%

Changes in equity - group

FY 2022

			Other equity	
		Other capital	including net profit	
KSEK	Share capital	contributions	for the period	Total equity
Opening balance as of January 1st, 2022	3,461	265,931	-129,045	140,347
Issuance of new shares	718	75,242		75,960
Issuing expenses		-12,185		-12,185
Vesting of share-based compensation		9,663		9,663
Exchange difference for the period			8,147	8,147
Profit-loss for the period			-118,605	-118,605
Total equity as of December 31st, 2022	4,179	338,651	-239,503	103,327

YTD 2023

			Other equity	
		Other capital	including net profit	
KSEK	Share capital	contributions	for the period	Total equity
Opening balance as of January 1st, 2023	4,179	338,651	-239,503	103,327
Issuance of new shares	1,533	59,186		60,719
Issuing expenses		-10,484		-10,484
Vesting of share-based compensation		2,393		2,393
Exchange difference for the period			961	961
Profit-loss for the period			-95,989	-95,989
Total equity as of December 31st, 2023	5,712	389,746	-334,531	60,927

Cash flow statement - group

KSEK	Q4 2023	Q4 2022	% change	YTD 2023	YTD 2022	% change
C. 1.	20 507	52.000	540/	105.055	407.606	470/
Operating profit/loss	-20,597	-53,082	-61%	-105,965	-127,606	-17%
Adjustments for items not included in the cash flow	1,279	1,983	-35%	4,030	10,816	-63%
Received interest	1,392	-121	-1247%	1,911	1,896	1%
Interest paid	-113	-9	1222%	-631	-2,720	-77%
Income tax received	8,466	3,584	136%	8,466	3,589	136%
Cash flow from operating activities before changes in	-9,573	-47,645	-80%	-92,189	-114,025	-19%
working capital						
Decrease(+)/increase(-) of current receivables	102	-3,821	-103%	8,625	-8,187	-205%
Decrease(+)/increase(-) of current liabilities	-5,505	12,034	-146%	-17,323	22,598	-177%
Cash flow from operating activities	-14,976	-39,432	-62%	-100,887	-99,614	1%
Investments in tangible non-current assets	-19	-193	-90%	-2,015	-383	n/a
Other investing activities	0	1,033	-100%	0	105,708	-100%
Cash flow from investing activities	-19	840	-102%	-2,015	105,325	-102%
Leasing agreement	-131	-94	39%	1,465	-524	-380%
Loans	-2,415	-460	425%	-3,864	-1,791	116%
Issuance of new shares	0	0	-100%	60,719	75,960	-20%
Costs of issuing shares	-46	0	n/a	-10,484	-12,185	-14%
Cash flow from financing activities	-2,592	-554	368%	47,836	61,460	-22%
Cash flow for the period	-17,587	-39,146	-55%	-55,066	67,171	-182%
Cash and cash equivalents at the beginning of the period	77,182	149,560	-48%	110,974	37,111	199%
Exchange difference cash and cash equivalents	-1,998	560	-457%	1,689	6,692	-75%
Cash and cash equivalents at the end of the period	57,597	110,974	-48%	57,597	110,974	-48%

Note: Cash and cash equivalents at the end of the period

In Q1 2022, the Company stored SEK 85 million in cash in its SKAT account, shown in other short-term investments. Transfers from SKAT are presented in "Other investing activities" in the full-year 2022 figures. Since the end of Q2 2022, the Company has not stored cash in its SKAT account.

See 2022 quarterly reports for more information.

Income statement - parent

KSEK	Q4 2023	Q4 2022	% change	YTD 2023	YTD 2022	% change
Operating income						
Net sales	279	307	-9%	558	508	10%
Total operating income	279	307	-9%	558	508	10%
Occupation control						
Operating costs						440/
Other external costs	-2,141	-1,736	23%	-5,447	-4,901	11%
Personnel costs	-357	-566	-37%	-1,181	-2,325	-49%
Total operating costs	-2,498	-2,302	9%	-6,628	-7,226	-8%
Operating profit/loss	-2,219	-1,995	11%	-6,070	-6,718	-10%
Result from financial investments						
Result in group companies	35,900	0	n/a	-257,800	0	n/a
Other interest income & similar items	34	605	-94%	836	1,543	-46%
Interest expense & similar items	-16	-2	700%	-146	-38	284%
Total result from financial investments	35,918	603	n/a	-257,110	1,505	n/a
Profit/loss after financial items	33,699	-1,392	n/a	-263,180	-5 ,213	n/a
Income tax on the result for the period	0	0	n/a	0	0	n/a
Profit/loss for the period	33,699	-1,392	n/a	-263,180	-5,213	n/a

Note: Result in Group Companies

Due to decreases in the Company's share price and market capitalisation during 2023, in accordance with accounting requirements, the Parent Company adjusted its internal investment in group companies by SEK 257.8 million as of 31 December 2023, including a positive adjustment of SEK 35.9 million in the fourth quarter.

Balance sheet - parent

KSEK	Q4 2023	YE 2022	% change
Assets			
Shares in group companies	108,373	321,472	-66%
Total financial non-current assets	108,373	321,472	-66%
Total non-current assets	108,373	321,472	-66%
Tax receivables	15	14	7%
Other receivables	134	110	22%
Prepaid expenses and accrued income	0	101	-100%
Total receivables	149	225	-34%
Cash and bank	3,402	-176	n/a
Total current assets	3,551	49	n/a
TOTAL ASSETS	111,924	321,521	-65%

KSEK	Q4 2023	YE 2022	% change
Equity and liabilities			
	5 740	4.470	270/
Share capital	5,712	4,179	37%
Restricted equity	5,712	4,179	3 7 %
Share premium fund and retained earnings	366,813	320,931	14%
Profit/loss for the period	-263,180	-5,213	n/a
Unrestricted equity	103,633	315,718	-67%
Total equity	109,345	319,897	-66%
Payables to group companies	2,078	1,141	82%
Other liabilities	501	483	4%
Total short-term liabilities	2,579	1,624	59%
TOTAL EQUITY AND LIABILITIES	111,924	321,521	-65%

Changes in equity - parent

FY 2022

	Other equity Other capital including net profit			
KSEK	Share capital	contributions	for the period	Total equity
Opening balance as of January 1st, 2022	3,461	259,390	-11,179	251,672
Issuance of new shares	718	75,242		75,960
Issuing expenses		-12,185		-12,185
Vesting of share-based compensation		9,663		9,663
Profit-loss for the period			-5,213	-5,213
Total equity as of December 31st, 2022	4,179	332,110	-16,392	319,897

YTD 2023

		Other capital	Other equity including net profit	
KSEK	Share capital	contributions	for the period	Total equity
Opening balance as of January 1st, 2023	4,179	332,110	-16,392	319,897
Issuance of new shares	1,533	59,186		60,719
Issuing expenses		-10,484		-10,484
Vesting of share-based compensation		2,393		2,393
Profit-loss for the period			-263,180	-263,180
Total equity as of December 31st, 2023	5,712	383,205	-279,572	109,345

Shareholder information

ExpreS2ion Biotech Holding AB's share was listed at Nasdaq First North Growth Market on July 29, 2016. The trading name of the share is EXPRS2 and the ISIN-code is SE0008348262. For the period October to December 2023, the average number of shares amounted to 51,404,958. As of 31/12/2023, the total number of shares in ExpreS2ion Biotech Holding AB was 51,404,958. The Company has one class of shares. Each share carries equal rights to share in the Company's assets and earnings.

CERTIFIED ADVISOR

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LIST OF LARGEST SHAREHOLDERS

Name	Number of shares held	Share of votes and capital
Saxo Bank A/S Client Assets	4,733,611	9.21%
BNY Mellon SA/NV for Jyske Bank	2,866,619	5.58%
The Bank of New York Mellon SA/NV	2,684,947	5.22%
Summary, shareholders over 5%	10,285,177	20.01%
Remaining shareholders under 5%	41,119,781	79.99%
Total 31 December 2023	51,404,958	100.00%



Warrants

As of 31 December 2023, the Company had three active series of warrants issued, all of which are part of incentive programs. These series are identified as TO6, TO7 and TO9.

TO6 (2020/2024)

On 23 September 2020, the Extraordinary General Meeting resolved to implement an incentive program for management and key persons and issue a maximum of 1,000,000 warrants. All warrants were subscribed for by the Company's subsidiary ExpreS2ion Biotechnologies ApS. As of the publication of this report 906,999 warrants have been transferred to selected employees. Granted and vested warrants can be exercised for the subscription of one (1) share per warrant in the Company in the period from 1 October 2024 up to and including 31 December 2024.

TO7 (2021/2024)

On 26 May 2021, the Annual General Meeting resolved to implement an incentive program for senior executives, employees and other key persons not included in the TO6 program, and issue a maximum of 1,050,000 warrants, of which 674,459 were subscribed for and allocated to the employees as of the publication of this report. All warrants will be subscribed for by the Company's subsidiary

ExpreS2ion Biotechnologies ApS. Granted and vested warrants can be exercised for the subscription of one (1) share per warrant in the Company in the period from 1 June 2024 up to and including 31 August 2024.

TO9 (2023/2026)

On 9 November 2023, at an Extraordinary General Meeting, it was resolved to implement an incentive program for senior executives, employees and other key persons and issue a maximum of 2,000,000 warrants. All warrants will be subscribed for by the Company's subsidiary ExpreS2ion Biotechnologies ApS. Granted and vested warrants can be exercised for the subscription of one (1) share per warrant in the Company in the period from 15 November 2026 up to and including 15 December 2026. As of the publication of this report 1,660,000 warrants have been transferred to selected employees.



Other matters

EMPLOYEES

As of 31 December 2023, there were a total of 21 employees, corresponding to 20 full-time equivalents (FTE's).

OPERATIONAL RISKS AND UNCERTAINTIES

The risks and uncertainties that ExpreS2ion's operations are exposed to are summarized in terms of pharmaceutical development, competition, technology development, patents, government requirements, capital requirements, currencies, inflation and interest rates. During the current period, no significant changes regarding risk or uncertainty factors have occurred. For more detailed reporting of risks and uncertainties refer to the Company's annual report for the fiscal year of 2022.

AUDITOR REVIEW

This report has not been reviewed by the Company's auditor.

ACCOUNTING PRINCIPLES

ExpreS2ion Biotech Holding AB applies the Swedish Annual Accounts Act and Swedish Accounting Standards Board's general standard BFNAR 2012:1 (K3) when preparing its financial statements.

FOR MORE INFORMATION, PLEASE CONTACT

Bent U. Frandsen, CEO Keith Alexander, CFO

Email: <u>investor@ExpreS2ionbio.com</u>

FINANCIAL CALENDAR

2 May 2024	2023 Annual Report	
16 May 2024	Q1 2024 Interim Report	
23 May 2024	2024 Annual General Meeting	
15 August 2024	Q2 2024 Half-Year Report	
14 November 2024	Q3 2024 Interim Report	
6 February 2025	2024 Full-Year Report	
1 May 2025	2024 Annual Report	



Declaration of The Board of Directors and CEO

The Board of Directors and CEO assure that the report presents a true and fair view of ExpreS2ion Biotech Holding AB's business, operations, position and results.

Hørsholm, Denmark 8 February 2024

ExpreS2ion Biotech Holding AB c/o Mindpark, Rönnowsgatan 8c, S-252 25 Helsingborg

Board of Directors and CEO



