

# Transformative year with record results

Fourth quarter and full year 2025 business and financial update

# Disclaimer

- This presentation has been prepared and produced by BioArctic AB (publ) (“BioArctic”) solely for the benefit of investment analysis of BioArctic and may not be used for any other purpose. Unless otherwise stated, BioArctic is the source for all data contained in this presentation. Such data is provided as at the date of this presentation and is subject to change without notice.
- This presentation includes forward-looking statements. These forward-looking statements involve known and unknown risks, uncertainties and other factors, which may cause BioArctic’s actual results, performance, achievements or industry results to be materially different from those expressed or implied by these forward-looking statements. Forward-looking statements speak only as of the date of this presentation and BioArctic expressly disclaims any obligation or undertaking to release any update of, or revisions to, any forward-looking statement in this presentation, as a result of any change in BioArctic’s expectations or any change in events, conditions or circumstances on which these forward-looking statements are based.
- This presentation does not constitute or form part of, and should not be construed as, an offer or invitation for the sale of or the subscription of, or a solicitation of any offer to buy or subscribe for, any securities, nor shall it or any part of it or the fact of its distribution form, or be relied on in connection with, any offer, contract, commitment or investment decision relating thereto, nor does it constitute a recommendation regarding the securities of BioArctic.
- The information in this presentation has not been independently verified.
- No regulatory body in Sweden or elsewhere has examined, approved or registered this presentation.



Gunilla Osswald  
Chief Executive Officer



Anders Martin-Löf  
Chief Financial Officer



Johanna Fälting  
Chief R&D Officer



Anna-Kaija Grönblad  
Chief Commercial Officer

**IR contact:** Oskar Bosson, VP IR & Communications  
+46 704 10 71 80 [ir@bioarctic.se](mailto:ir@bioarctic.se)

**Next Report:** Q1 2026  
May 21, 2026

To subscribe to financial reports/press releases and  
for more information, please visit [www.bioarctic.com](http://www.bioarctic.com)

# Key highlights

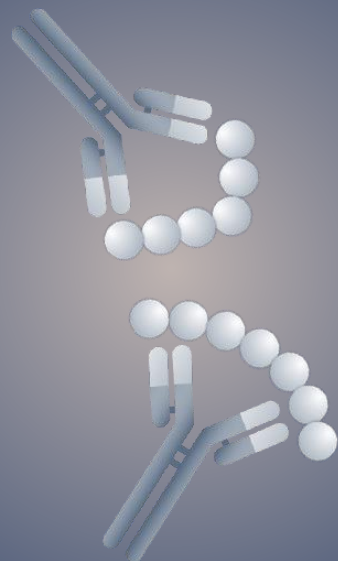


**Gunilla Osswald**  
**Chief Executive Officer**

# World-leading innovators in precision neurology

## Highly selective antibodies

targeting aggregated forms  
of toxic proteins



## BrainTransporter™ platform

delivers biotherapeutics to the brain



## Modality BrainTransporter

Accommodate a variety of drug modalities

### BT Modalities



Antibodies



Enzymes



Proteins



Peptides



Genetic  
Medicine



Small  
molecules

# 2030 ambitions – on our way towards becoming Sweden's next major biopharma company

- 1 Leqembi® – an established treatment in Alzheimer's disease
- 2 Balanced and broader pipeline with projects in all stages of development
- 3 Additional successful global partnerships
- 4 Profitable with recurring dividends

# Delivering on our 2030 ambitions – latest highlights

## Leqembi

- Approved in 53 countries (IV)
- Leqembi Iqlik™ launched for maintenance treatment in the US
- Leqembi SC-AI initiation dosing submitted in US, Japan & China
- RWE as well as subcutaneous treatment data presented at CTAD

## Pipeline

- Exidavnemab Ph2a study progressing well – planning for Ph2b
- CD nominated two projects: BAN2238 & BAN3014
- BrainTransporter technology platform further expanded
- Additional projects added to pipeline

## Partnerships

- Ongoing programs with Eisai, Bristol Myers Squibb and Novartis progressing well
- Strong interest in BrainTransporter technology at JP Morgan

## Financials

- Record full year results of SEK 1.2 billion
- Royalties of SEK 503 M (230 M) Jan-Dec, an increase of 118% y-o-y
- Cash position at year end SEK 2.2 billion

# R&D update



**Johanna Fälting**  
Chief R&D Officer

# Two world-leading platforms with cross-program synergies

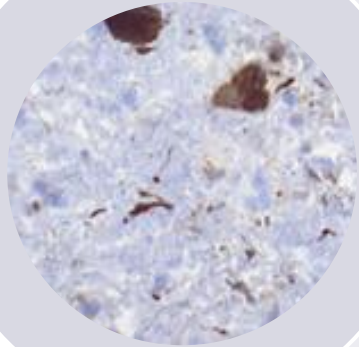
## Antibody projects



## BrainTransporter projects

	Partner	Research	Preclinical	Phase 1	Phase 2	Phase 3	Regulatory	Market
<b>Alzheimer's disease</b>								
Lecanemab (infusion)	Eisai							
Lecanemab (subcutaneous)	Eisai							
Lecanemab (presymptomatic treatment)	Eisai							
Lecanemab back-up	Eisai							
BAN1503 (PyroGlu Aβ)	Bristol Myers Squibb							
<b>Parkinson's related diseases (PD, DLB, MSA)</b>								
Exidavnemab (α-synuclein)								
<b>ALS</b>								
BAN3014 (TDP-43)								
<b>Alzheimer's disease</b>								
BAN2803 (PyroGlu Aβ)	Bristol Myers Squibb							
BAN2802	Eisai							
<b>Parkinson's related diseases (PD, DLB, MSA)</b>								
BAN2238 (alpha-synuclein)								
PD-BT2278 (alpha-synuclein, +)								
<b>ALS</b>								
ND-BT3814 (TDP-43)								
<b>Gaucher's disease</b>								
GD-BT6822 (GCCase)								
<b>Huntington's disease</b>								
HD-BT4801 (HTT)								
<b>Neurodegeneration</b>								
BT8825	Novartis							
<b>Technology- and modality development</b>								
BrainTransporter technology- and modality development								

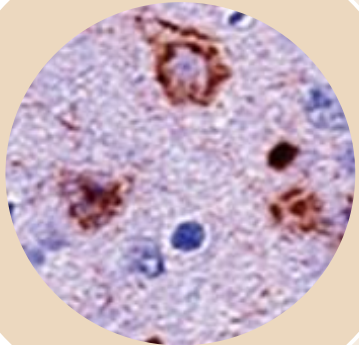
## Two Candidate Drugs nominations in Q4



### **BAN2238**

- Targets toxic aggregates of  $\alpha$ -synuclein (oligomers, protofibrils, aggregates)
- Combined with the BrainTransporter
- Offers opportunities in several synucleinopathies (PD, MSA, DLB)

***IND enabling activities have been initiated***



### **BAN3014**

- Targets toxic aggregates of TDP-43 (oligomers, protofibrils, aggregates)
- Offers opportunities in several TDP-43 proteinopathies (ALS, FTD)

***IND enabling activities have been initiated***

# $\alpha$ -synuclein portfolio moving forward and expanding

*Offers opportunities in several synucleinopathies*

## Exidavnemab

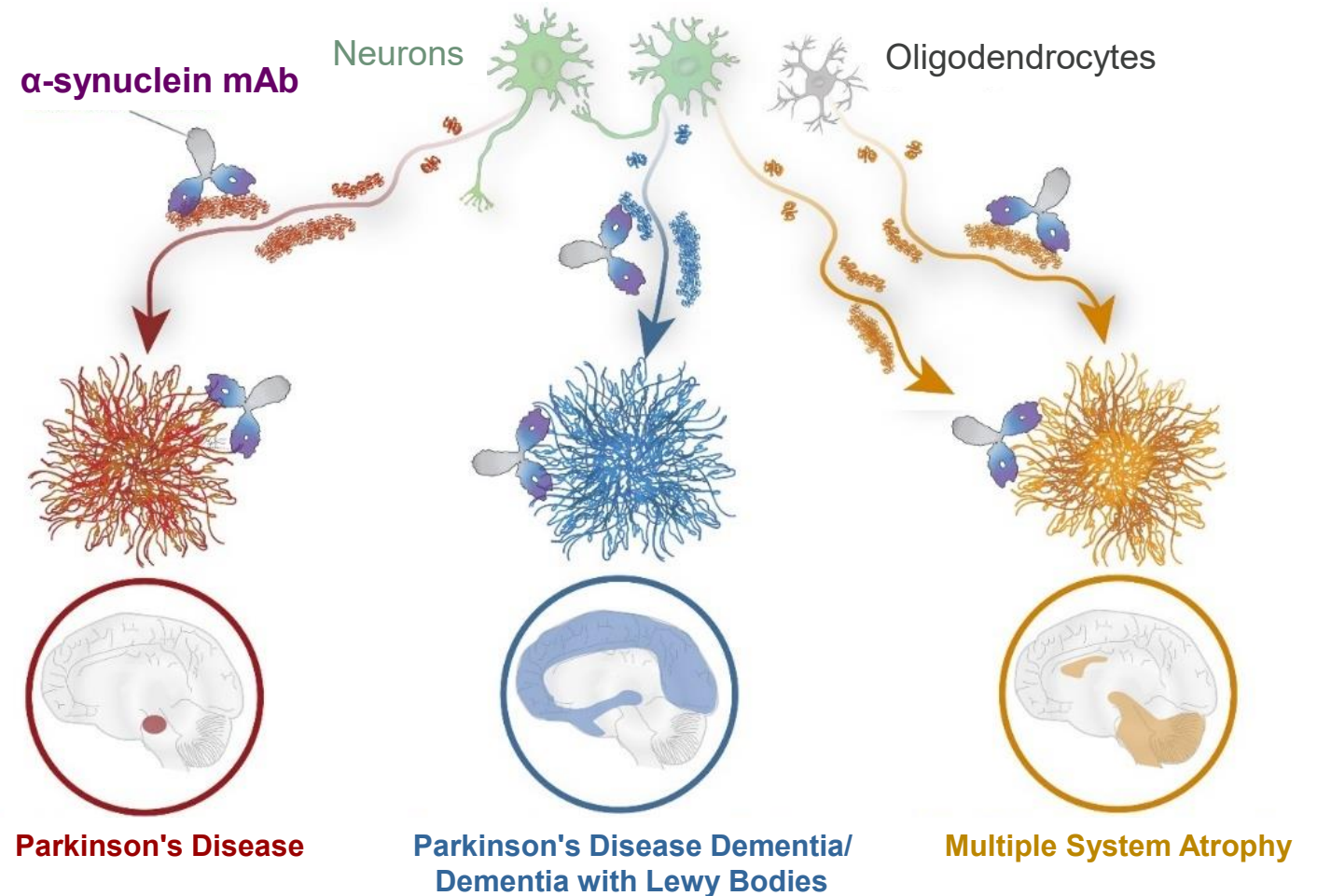
- Phase 2a study EXIST in Parkinson's disease and Multiple System Atrophy ongoing
- Orphan Drug Designation in the US and Orphan Medicinal Product Designation in the EU for Multiple System Atrophy
- Preparing for next stage of development

## BAN2238

- $\alpha$ -synuclein antibody with BrainTransporter
- Candidate Drug nomination Q4 2025
- IND enabling activities initiated

## PD-BT2278

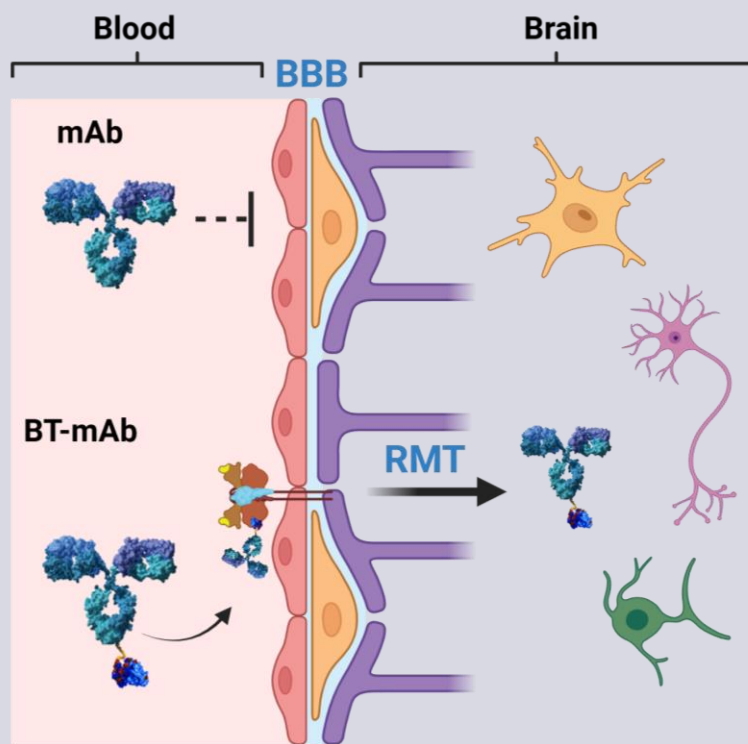
- $\alpha$ -synuclein antibody with expanded BrainTransporter platform



# The BrainTransporter platform

*Active transport of various drug modalities across the blood brain barrier*

## Active transport across the BBB



## Opportunities



### Boosted brain exposure

Efficiently crossing the BBB



### Faster brain exposure

Active receptor transport



### More complete targeting

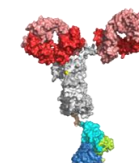
Broad brain distribution



### Improved clinical effect

Boosted, faster & broader brain exposure

## Multi-modality system



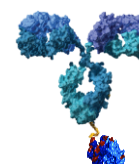
**BT<sup>A</sup>**

BT-Antibodies



**BT<sup>E</sup>**

BT-Enzymes



**BT<sup>S</sup>**

Small Modalities



### Convenience

Lower volume



### Safety

Lower dose

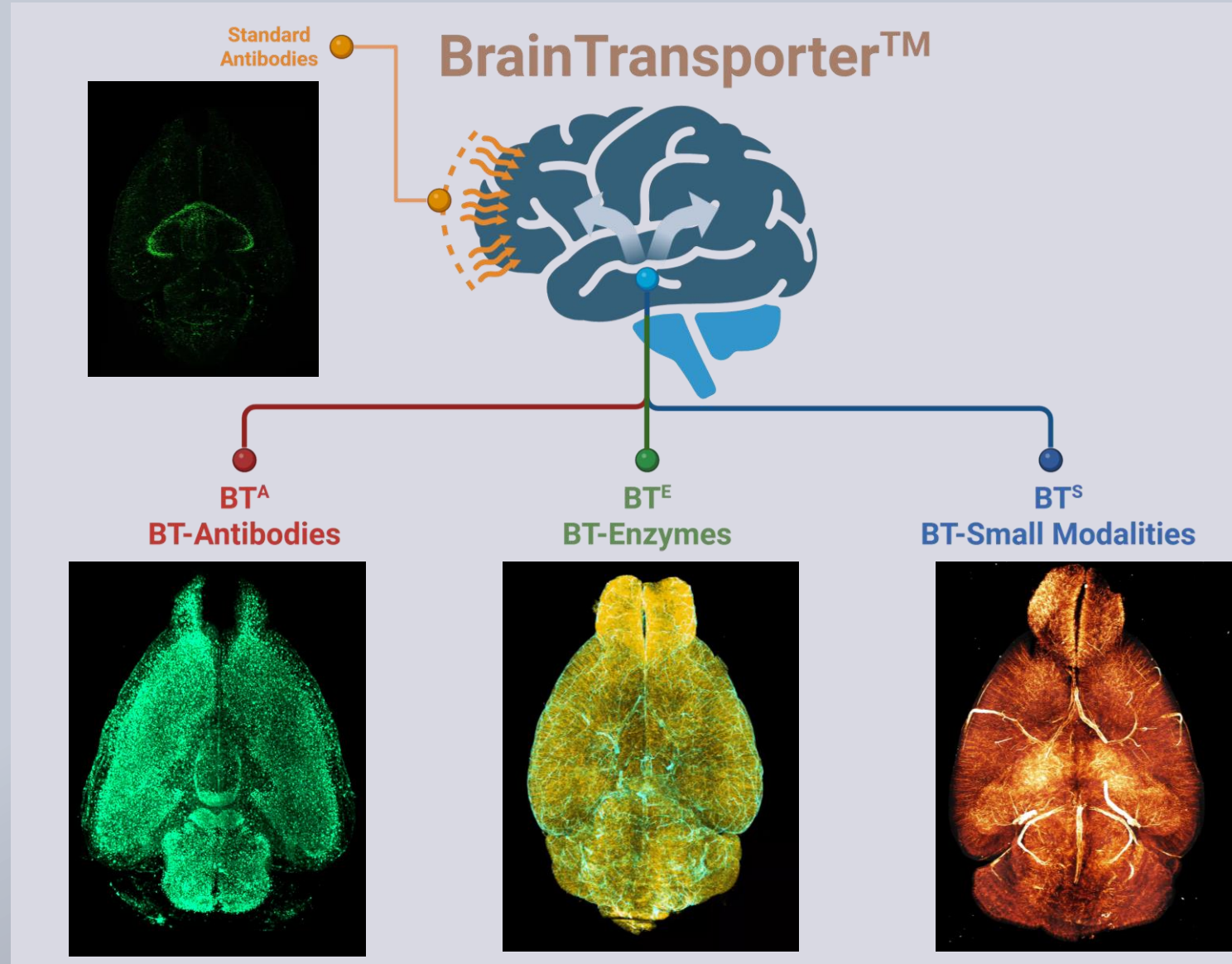


### Manufacturing

Lower COGS

**BBB:** Blood brain barrier **BT:** BrainTransporter **TfR:** Transferrin Receptor **RMT:** Receptor-mediated transport

# Broadening the BrainTransporter platform to enable new classes of biotherapeutics



# Leqembi update



**Anna-Kaija Grönblad**  
Chief Commercial Officer

# Leqembi - regulatory and development update

## Increasing treatment options for patients

### IV treatment

#### IV treatment once every two weeks;

- Now approved in 53 countries
- Additional approvals in Canada (Q4), Brazil (Q4) and Malaysia (Q1, 2026)

#### IV maintenance treatment once every four weeks;

- Now approved in 7 countries
- Approved in the UK (Q4)
- Submission accepted in the EU (Q1, 2026)



### Subcutaneous treatment

#### Subcutaneous autoinjector weekly induction treatment

- US: rolling submission finalized (Q4) and sBLA granted priority review (Q1, 2026) and PDUFA date set for May 24
- Japan: submitted application (Q4)
- China: submission accepted and granted priority review (Q1, 2026)

#### Subcutaneous autoinjector weekly maintenance treatment

- US: Launched (Q4)



# Clinical and RWE underlines need for early diagnosis and treatment

## Data presented at CTAD shows:

- real-world evidence to date appears consistent with findings from clinical trials
- earlier initiation of Leqembi may be associated with greater benefit
- continued Leqembi treatment may provide accrued benefit compared with stopping therapy
- Leqembi SC-AI formulation offers a convenient administration option and demonstrates comparable exposure and safety to IV administration
- SC administration can help reduce treatment burden for patients and care partners



# Global market continues to grow steadily

## Global

- Global anti-amyloid market more than doubled in 2025
- Blood-based biomarkers now available in several geographies – already driving market growth

## US

- Maintenance treatment with SC-AI launched in Oct 2025, adding options for patients wishing to continue treatment after 18 months (currently 80% of patients)
- Number of physicians prescribing Leqembi continues to increase

## Japan

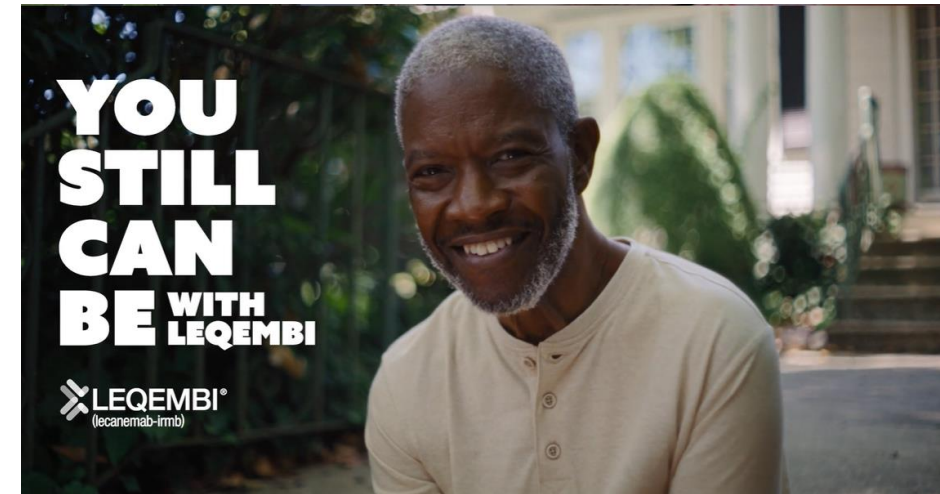
- Approximately 800 facilities now working with initial treatment introduction and 1,700 focusing on follow-up after 6-months and onwards

## China

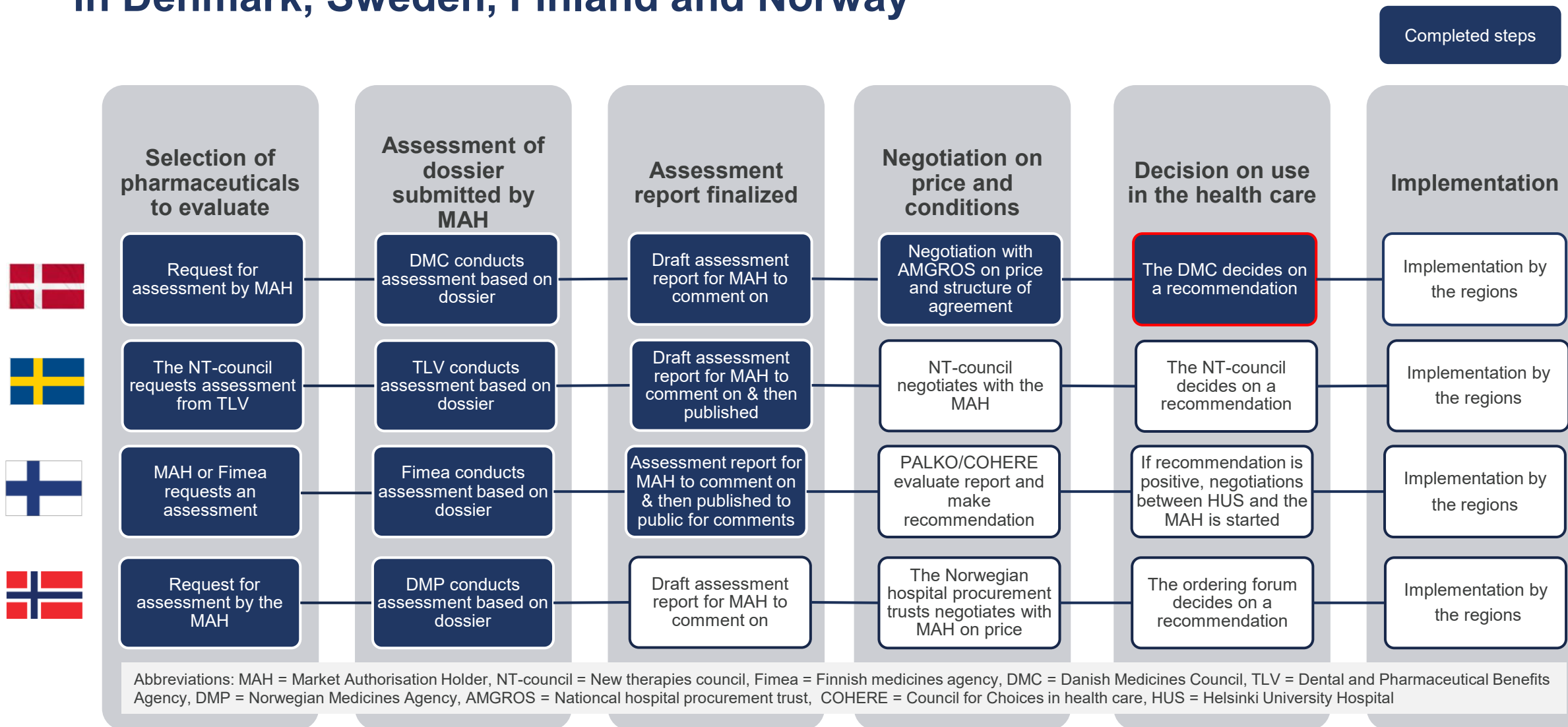
- Leqembi included in Commercial Insurance Innovative Drug List

## Europe

- Early launch countries Germany and Austria
- After the first Nordic patient treated with Leqembi at private clinic in Finland, several clinics now looking to start throughout the Nordics



# Process for introduction of pharmaceutical products in the hospital sector in Denmark, Sweden, Finland and Norway



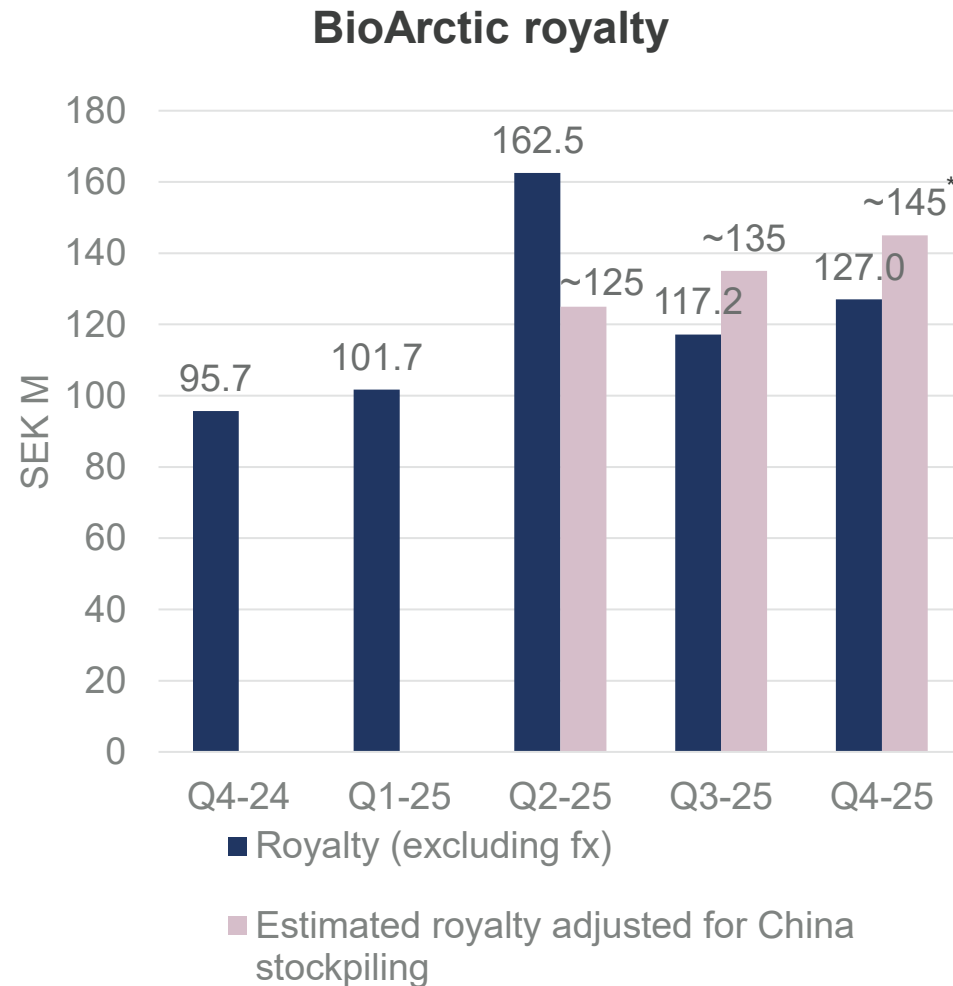
# Financial summary



**Anders Martin-Löf**  
Chief Financial Officer

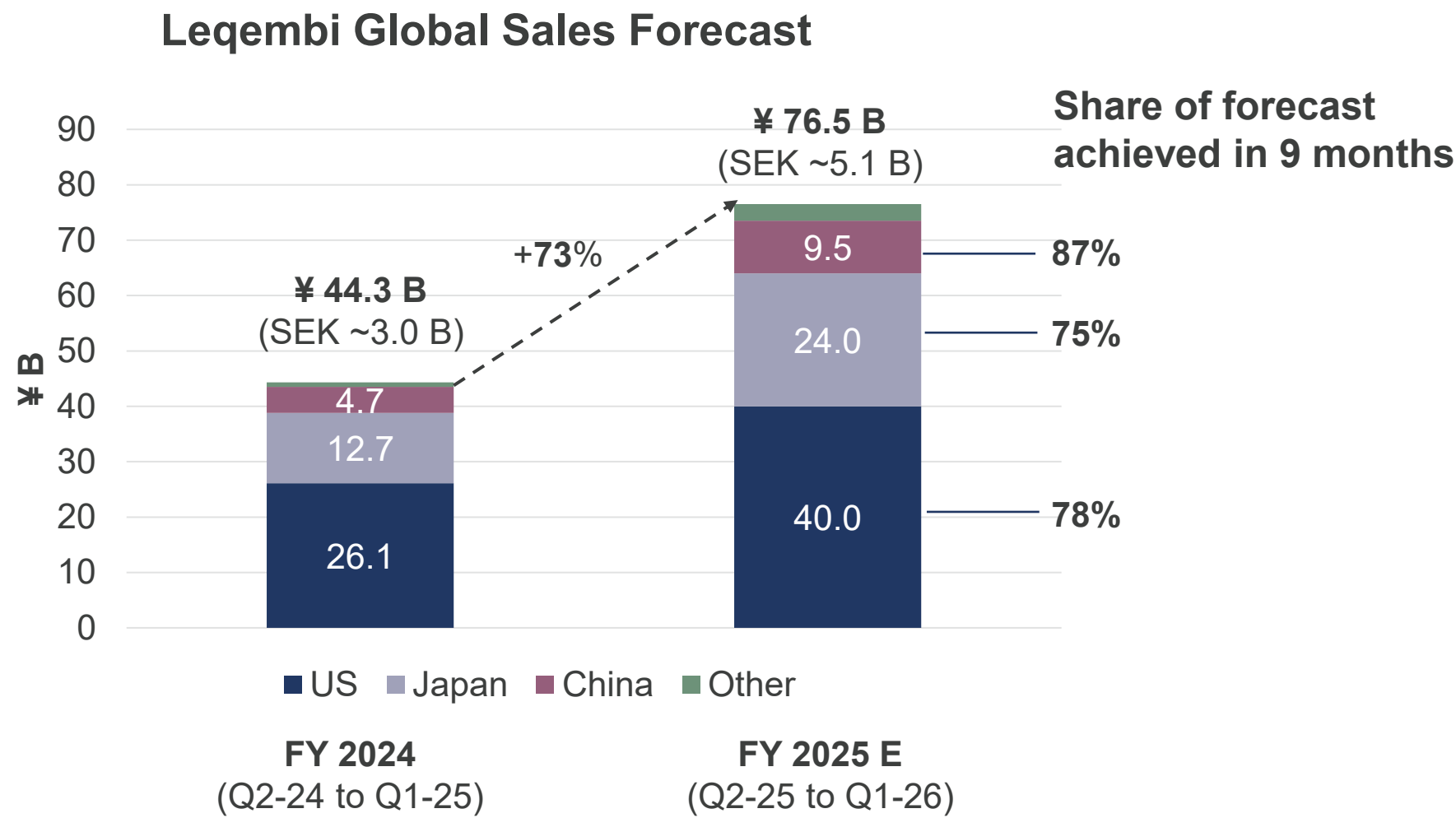
# Leqembi underlying growth continues

## Royalty affected by stockpiling in China in Q2 and currency headwinds



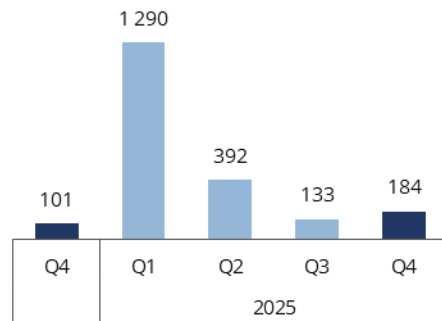
- **Global Q4-25 sales were ¥ 20.7 B (\$ ~134 M)\*\* , 15% increase from Q3-25, ~55% increase from Q4-24**
  - Q4 royalty grew by 31% y-o-y to SEK 127.0 M
  - Significant currency headwinds, >50% royalty growth in Q4 y-o-y at CER
- **China sales still distorted by Q2 stockpiling**
  - ¥ 0.4 B (\$ ~3 M)\*\* , +94% from Q3
  - Filing for subcutaneous version in Jan-26, aiming for launch in 2027
- **US growth driven by simplified diagnosis and IQLIK**
  - ¥ 11.9 B (\$ ~78 M)\*\* , +17% from Q3
  - Already ~10% of confirmatory tests performed with blood-based biomarkers
  - Iqlik launched for maintenance, May 24 PDUFA date for initiation treatment
- **JP leveraging primary-specialty care coordination**
  - ¥ 6.2 B (\$ ~40 M)\*\* , no change from Q3
  - Volume increase of ~15% offset by 15% price reduction
  - Filing for subcutaneous version in Nov-25, aiming for launch in 2026
- **EU launch initiated**
  - Launches well underway in Austria and Germany
  - Reimbursement discussions in multiple markets

# Leqembi on track to reach forecast of ¥ 76.5 B in Eisai's FY 2025

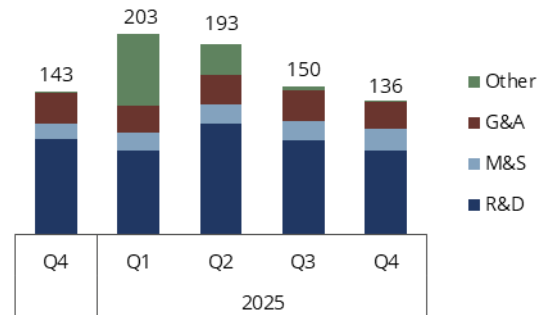


# 2025 a transformative year with ~700% revenue increase to SEK 2.0 B including recurring revenues of SEK 520 M

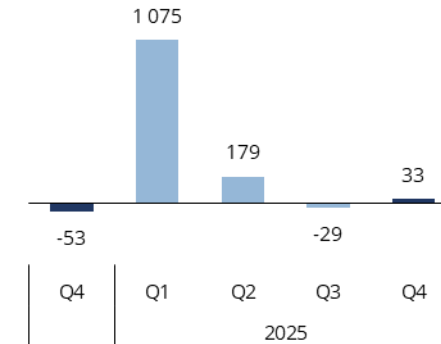
Net Revenues (SEK M)



OPEX by function (SEK M)



Operating Profit/Loss (SEK M)



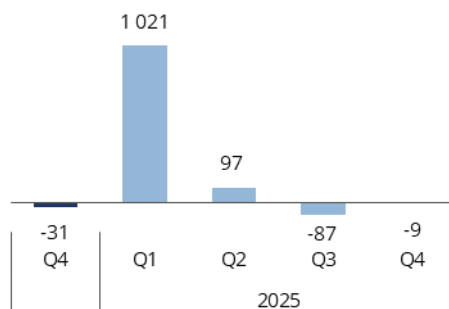
- Q4 net revenues SEK 184 M (101)
  - Full-year revenue of SEK 1,999 M (257)
- Recurring revenue continues to increase
  - Royalty SEK 127 M (97) in Q4
  - Co-promotion SEK 6 M (3) in Q4
- Novartis USD 30 M upfront recognized over initial collaboration
  - SEK 51 M (0) in Q4

- Operating expenses decreased to SEK 136 M (143) in Q4
  - Underlying operating costs of SEK 134 M (143), R&D 63%
- Underlying cost expected to increase
  - Progression of project portfolio

- Operating profit was SEK 33 M (-53) for Q4
  - Full-year profit of SEK 1,259 M (loss: 229)

# Very solid financial position with SEK 2.2 B in cash, dividend proposal of SEK 2 per share

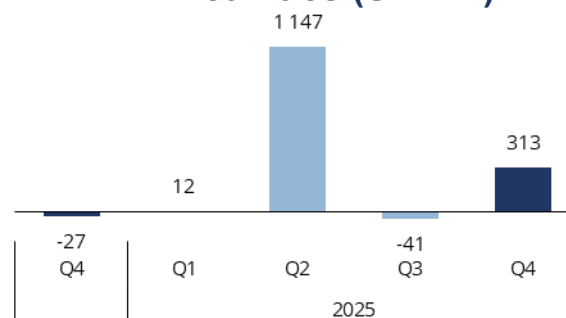
Net Result (SEK M)



Net loss for Q4 was SEK 9 M (31)

- Financial net of SEK 6 M (10)
- Accrued tax of SEK 48 M (-12)

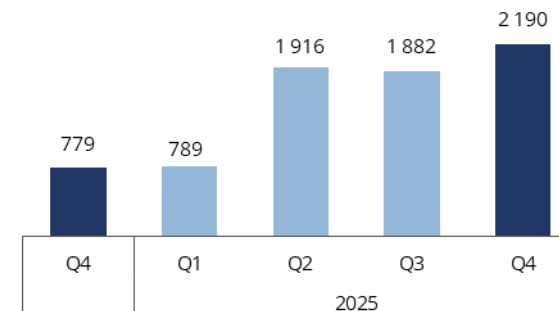
Cash Flow From Operating Activities (SEK M)



Operating cash flow was SEK 313 M (-27) in Q4

- USD 30 M upfront payment from Novartis - received during the quarter

Cash Balance (SEK M)

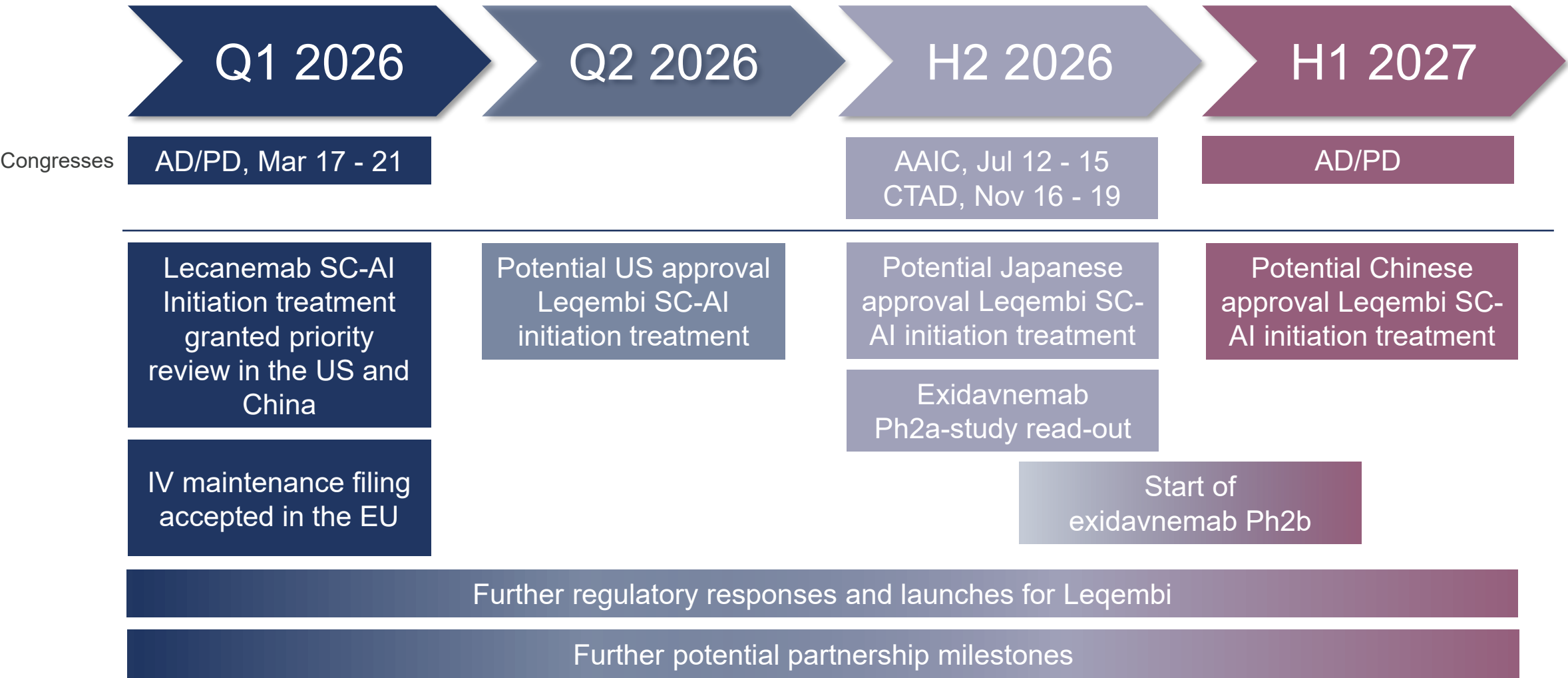


Cash, cash equivalents and short-term investments was SEK 2,190 M at the end of Q4

The board proposes a dividend of SEK 2 per share

# Upcoming news flow and closing remarks

# Recent and upcoming news flow



# Key takeaways

- 1** Continued underlying growth for Leqembi, >\$500 M in global sales 2025
- 2** BrainTransporter, BAN2238 and BAN3014 taking exciting development steps
- 3** Strong interest from potential partners
- 4** Strong financial position: proposed dividend of SEK 2.00 per share

With patients in mind we are  
committed to our vision:

**A world where science defeats  
severe brain diseases**

