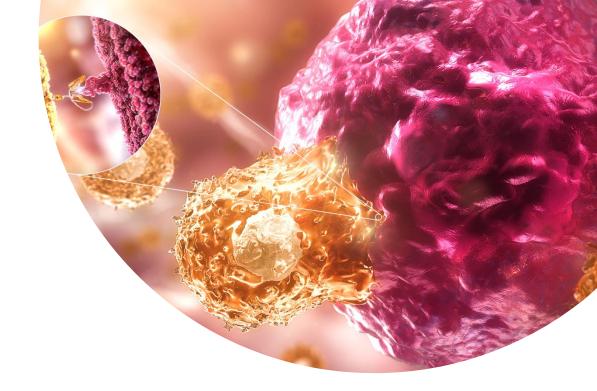
AstraZeneca & the Life Science ecosystem

Graniten Symposium May 16, 2024 Anders Persson, MSc PhD Head of Ecosystem Strategy & Projects BioVenture Innovation Unit AstraZeneca AB

Inspired by our purpose and values, we're transforming the future of healthcare by unlocking the power of what science can do - for people, society and the planet.

Our purpose

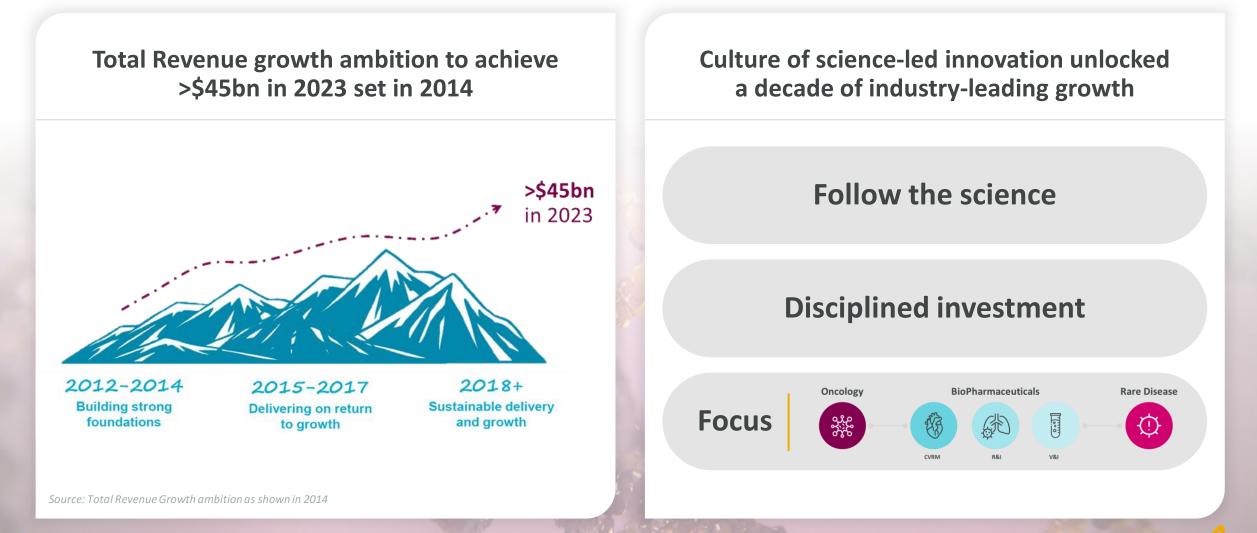
We push the boundaries of science to deliver life-changing medicines



Our values



Delivered on our growth ambition



We were one of the first seven companies worldwide to have our Scope 1–3 GHG emissions reduction targets verified under the Science Based Targets initiative's Net-Zero Corporate Standard.

Ambition Zero Carbon

Our flagship sustainability strategy focuses on driving deep decarbonisation across our global business and value chain.

By 2026...

...we will have reduced our absolute Scope 1 and 2 GHG emissions by 98%.

By 2030...

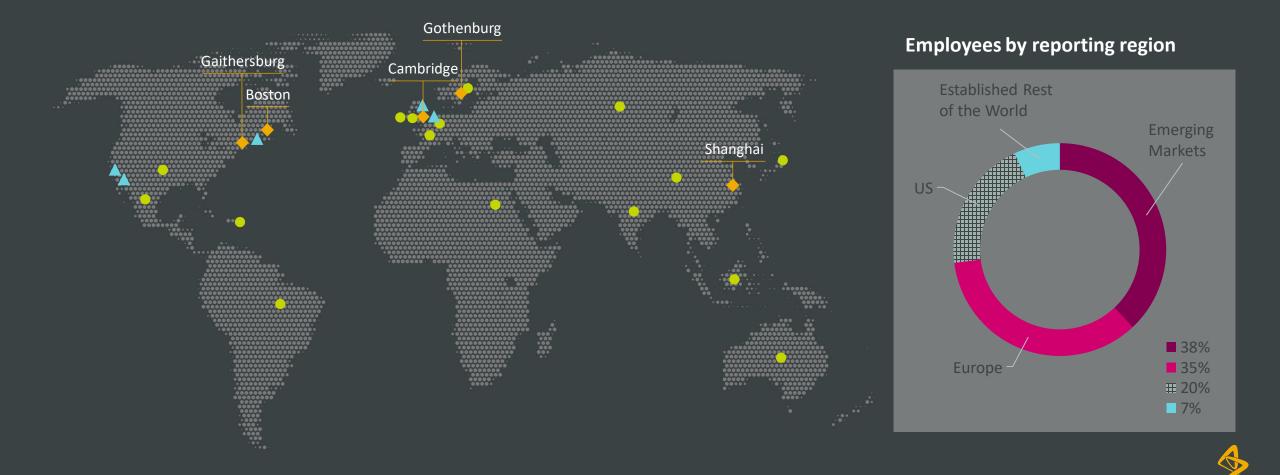
...we will reduce absolute Scope 3 GHG emissions by 50% and become carbon negative for all remaining emissions.

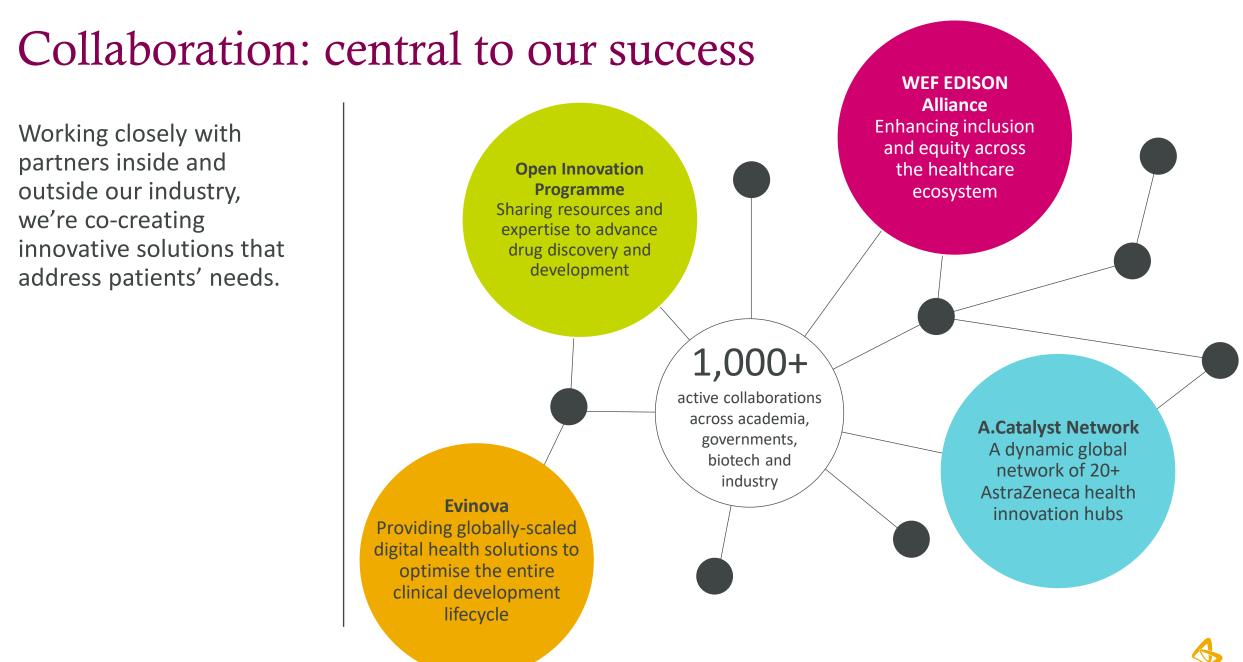
By 2045...

...we will reduce absolute Scope 3 GHG emissions by 90% and remove residual emissions through nature-based solutions to achieve science-based net zero.*

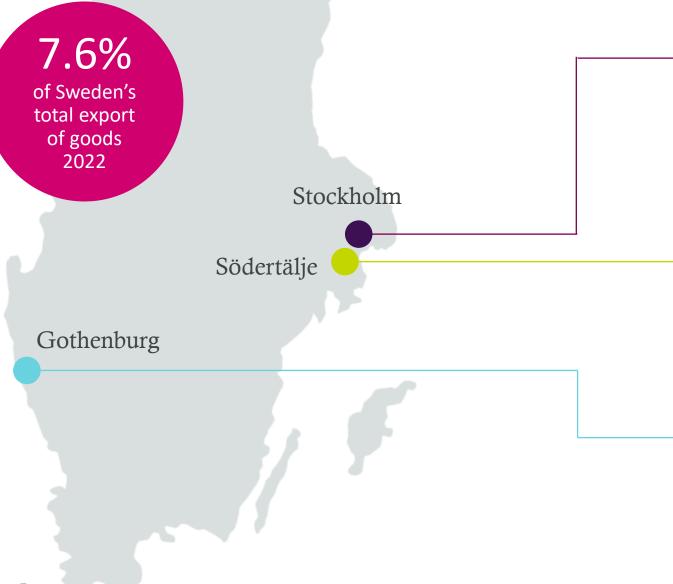
Global reach and presence

- ♦ 5 global R&D centres
- ▲ 5 other R&D centres with discovery research labs
- 27 manufacturing sites in 16 countries





AstraZeneca in Sweden



Our Nordic Marketing Company, responsible for the marketing of all our products, has its headquarters in Stockholm.

AstraZeneca's largest drug manufacturing centre in the world is situated in Södertälje.

One of AstraZeneca's five global strategic R&D centre's sits in Gothenburg.

Eocosystem Strategic Objectives

1

Create a Sustainable ecosystem and culture supporting innovation and business growth among start-ups, scale-ups and world leading companies

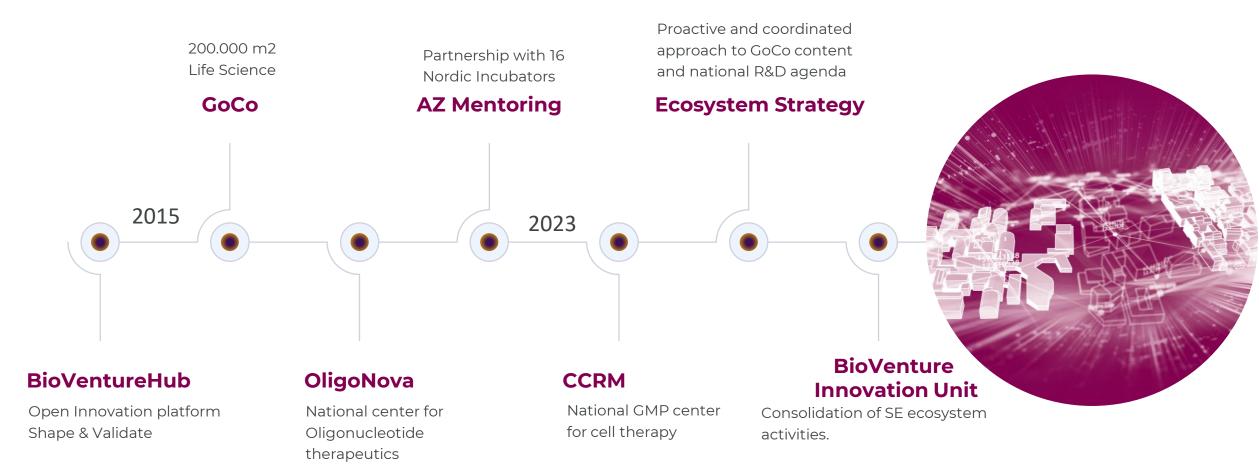
2

Establish the science and technology of tomorrow with platforms of the future evolved through close collaboration with industry

3

Attract competence and talent, while simultaneously experimenting, learning, and scaling at the intersection of Life Science, Data, and Technology.

Building a strong Life Science ecosystem The journey so far



A unique initiative of Open Innovation within AstraZeneca



- Established 2015
- The sharing economy applied to life science
- Scale-up focus
- Sector convergence
- *Non-competitive synergies*
- Public-Private-Partnership innovation model (governmental and regional funding)





Strengthen the life science ecosystem

Support SME growth



Attract talents to the region

Key features and success factors



Advanced research infrastructure

Unparalleled access to a vibrant R&D site and AstraZeneca's cutting-edge labs and facilities.



Expertise and mentorship

Unique mentorship opportunities with AstraZeneca's scientists and experts.



Proximity

Physical presence. "Innovation is a contact sport"



Collaboration opportunities

The hub catalyses opportunities for collaborations with AstraZeneca and the broader community.



No strings attached

AstraZeneca has no rights - not even "rights of first refusal"



"Dare to Share" community

Connects members to a dynamic network where collaboration and knowledge sharing thrive.



Portfolio strategy

Sector convergence & noncompetitive synergies.







Supported by:

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CCRM Nordic

Capital-efficient, collaborative and sustainable ATMP development

Center for Commercialization of Regenerative Medicine (CCRM) Nordic is a national center for commercial development and production of advanced therapy medicinal products (ATMPs)

- CCRM Nordic is a not-for-profit organization established to address bottlenecks in the translation and commercialization of ATMPs in Sweden, the Nordics and Europe.
- Public-private partnership in a collaboration between leading actors
- Builds on the successful CCRM business model; a synergy of company creation/scaling, CDMO services & strategic investing.
- Will establish state of the art facilities for process development and production at the Life Science cluster GoCo Health Innovation City in Mölndal.

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GOCO Innovation





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VERIGRAFT

TakaRa

Creating a Health Innovation Ecosystem Together



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