

DUTCH-DANISH HEALTH ALLIANCE

INSPIRATION PAPER



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Healthcare and well-being are dear to everyone. Yet, delivering high-quality, accessible care is an increasing challenge for countries across the globe. As populations age, the burden of chronic diseases grows, and healthcare systems face rising pressure from workforce shortages, both Denmark and the Netherlands are confronted with complex and urgent demands.

However, this challenge also presents a powerful opportunity: an opportunity to rethink, to collaborate, and to lead. We must embrace innovation, explore new models, and change our perspective: to view healthcare as an investment.

In this spirit, I am proud to present and support the Dutch–Danish Health Alliance. It offers a practical platform for dialogue, for sparring and for sharing what works. It is a foundation for long-term, mutually beneficial cooperation—and one that I believe will yield concrete results for both our healthcare systems and our citizens. The alliance is a commitment to collaboration, to co-creation, and to contributing to future healthcare systems that are sustainable, resilient, and focused on patient value. Both Denmark and the Netherlands value highly the principles of equality, solidarity, and cooperation. These principles are the foundation of how we care for our people.

This is a partnership built on reciprocity. Denmark brings rich experience in chronic care management policy, cross-governmental coordination and the creation of a national Life Science strategy. At the same time, we are eager to learn from the Dutch strengths—especially in health innovation, integrated care, and evidence-based policies.

Together with the participating Danish companies – ALK Abello, Coloplast & Novo Nordisk: with their strong track record in health, innovation and patient-centred care, we invite to work side by side with Dutch and Danish organisations to address urgent issues – from chronic care management, innovation policy and Life Science strategy.

I am confident that this Inspiration Paper is a great step in the journey of co-creation between our two countries in the Life Science sector — and I look forward to continuing the conversation with you!



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INTRODUCTION

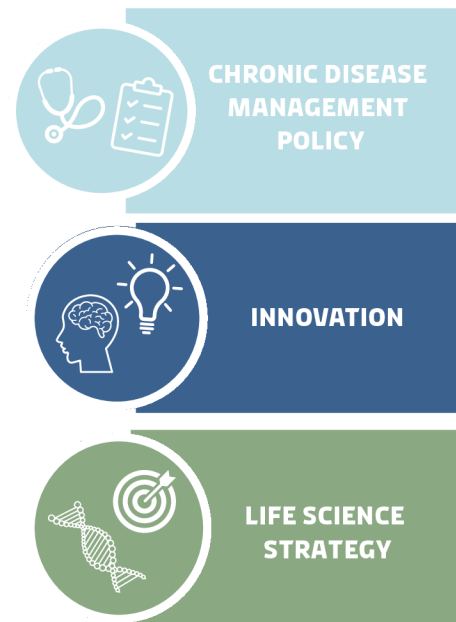
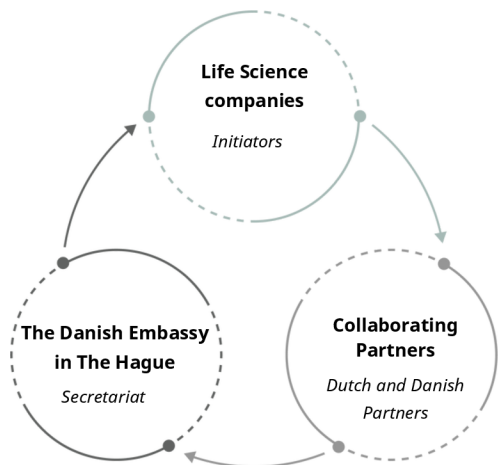


Healthcare challenges today are complex and interconnected. Across Europe, health systems face increasing pressures—from the rising prevalence of chronic diseases and aging population to workforce shortages and the need for sustainable innovation. These issues affect not only individual patients but also broader societal and economic systems. As life expectancy increases and retirement is delayed, ensuring that people remain healthy and active in the workforce has become a central concern in shaping future healthcare strategies.

"A healthy population is not just a moral responsibility; it is also a valuable socio-economic asset that drives economic growth, enhances productivity, and supports the sustainability of public services."

Recognizing the urgency of these challenges and the opportunity for collaboration, representatives of leading Danish Life Science companies in the Netherlands have joined forces to form the **Dutch-Danish Health Alliance**, with the Embassy of Denmark in The Hague serving as secretariat. This platform facilitates long-term cooperation on health-related matters between the Netherlands and Denmark, grounded in mutual interests and a shared ambition to improve patient outcomes and enhance healthcare systems.

DUTCH-DANISH HEALTH ALLIANCE



The alliance's strategic focus lies on three pillars: chronic disease management **policy**, **innovation**, and **Life Science strategy**. It aims to function not only as a sparring partner for stakeholders but also as an emerging think tank that fosters dialogue, knowledge-sharing, and joint action. By exchanging data, insights, and best practices from both healthcare systems, the alliance aspires to contribute constructively to public discourse and inspire sustainable policy development.

This initiative represents a commitment to work collaboratively with both the public and private sectors to ensure that the Life Sciences industry remains a driver of employment, economic resilience and better health outcomes. The member companies bring decades of experience in patient-centric innovation, treatment, and prevention, aligned with the goals of governments and healthcare systems. The Dutch-Danish Health Alliance aims to be a catalyst for providing joint, innovative and practical solutions by connecting ideas, people, and policies. It highlights the value of public-private partnerships in building a future-proof healthcare ecosystem where patient well-being goes hand-in-hand with economic and social sustainability.

In a time of growing complexity and urgency in healthcare, this alliance is a timely step toward a more collaborative, patient-focused healthcare future—leveraging the strengths of both countries to address shared challenges and unlock long-term socio-economic benefits.

MEMBERS OF THE ALLIANCE

The Dutch–Danish Health Alliance is founded by three leading Danish Life Science companies, each bringing specialized expertise and a long-standing commitment to improving patient outcomes. These companies— ALK Abelló, Coloplast and Novo Nordisk— share a foundation-based ownership model that prioritizes long-term value creation, patient-centered care and sustainable healthcare solutions. They all have unique insights into the chronic disease -and their patients- they are treating, supported by real-world data and decades of experience. They are research leaders, contribute to a sustainable health system and provide solutions to labour market pressure and societal costs.

All three companies established a local entity in the Netherlands in the 1980s, meaning nearly 50 years of presence and commitment to Dutch patients.

The three members serve



400.000

patients in the Netherlands



450 million

patients worldwide



ALK ABELLÓ

Experts in allergy immunotherapy, providing evidence-based solutions for allergy and respiratory health through patient-focused innovation and scientific excellence.



COLOPLAST

A specialist in intimate healthcare solutions, with a strong track record in ostomy care, continence care, wound care, interventional urology and voice & respiratory care and empowering patients through product innovation.



NOVO NORDISK

Global leader in driving change to defeat serious chronic diseases, built upon a heritage in diabetes. Contributing to improving the lives of people living with obesity, diabetes, growth hormone disorders, hormone disorders, haemophilia, while researching cardiovascular health and more.

FROM SHARED CHALLENGES TO JOINT SOLUTIONS: DUTCH-DANISH HEALTHCARE COLLABORATION



The Dutch-Danish dialogue offers a unique opportunity to address some of the most urgent healthcare challenges faced by both countries. This collaboration is rooted in shared values. The dialogue can contribute to:

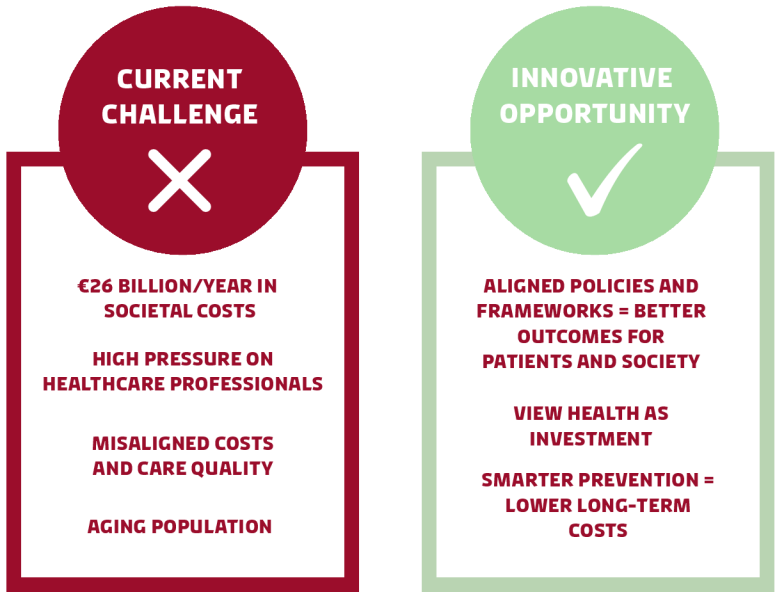
- Improving care for patients with chronic conditions
- Reducing indirect costs such as absenteeism and productivity loss in the work place
- Investigating how value for the patient can be placed at the centre of innovation
- Easing pressure on healthcare professionals through smart, scalable innovations
- Sharing evidence and best practices on integrated, value-based care models

Chronic diseases not only reduce quality of life for millions of people but also carry significant economic consequences. In the Netherlands alone, **one out of five persons** of the working population suffers a **chronic condition**¹.



The Dutch organisation TNO estimates that the total costs for society (including healthcare costs, absenteeism, social benefits and productivity loss) are around 26 billion euros per year².

By focusing on prevention and innovative solutions, we can alleviate these economic burdens. In addition, this collaboration provides an opportunity to shape policies that align cost containment with high-quality care goals, ensuring that healthcare investments improve access and outcomes without creating unnecessary financial strain. Innovation also plays a crucial role in easing the pressure on healthcare professionals. By sharing technologies and solutions that streamline care delivery, we can improve patient care while simultaneously reducing the workload for healthcare workers.



Why now?

-  A growing prevalence of chronic diseases in combination with health systems that are less equipped to handle this – in 2022, there were 10.9 million patients in the Netherlands suffering from a chronic disease, which is equal to 59% of the Dutch population. With an ageing population, this percentage will only rise in the years TO COME³.
-  Workforce shortages and capacity limitations, calling for greater resilience, a diversified supply chain and a smarter deployment of human and technological resources
-  A gap between the speed of innovation and the readiness of policy and investment frameworks to adopt new models
-  An increased interest in regional innovation clusters in the Netherlands – such as Leiden Bio Science Park and Health Valley in Nijmegen – mirroring successful Danish initiatives like Medicon Valley.

Through this alliance, we aspire to connect ideas, people and policy. We aim to offer insights from the Danish experience, while at the same time learning from Dutch best practices. Together we can create a platform that not only addresses today's challenges but also builds the foundation for a more sustainable, patient-focused and economically viable healthcare future. We intend to do so by organising relevant meetings, gatherings and/or mini-seminars for Dutch and Danish relevant stakeholders by organising delegation visits between Denmark and the Netherlands and by using events and platforms as a way to speak about Dutch-Danish healthcare collaboration.

DENMARK'S HEALTHCARE SYSTEM

A BRIEF OVERVIEW



The healthcare systems of the Netherlands and Denmark share many similarities, but also clear differences in structure, financing and policy approach. Both countries rank among the frontrunners in Europe when it comes to quality of care, scientific health related research and clinical trials⁴. Another similarity is the commitment of granting universal access to their citizens, with general practitioners (GPs) serving as gatekeepers and coordinators of care. Moreover, both countries change in the direction of prevention and integrated care models. There is a growing emphasis on delivering the right care in the right place – meaning not necessarily in the hospital. Digital healthcare such as telemonitoring is on the rise and strongly supported by both governments.

Despite these common goals, there are fundamental differences. Denmark operates a tax-funded system where care delivery is mostly public, while the Netherlands uses a regulated market model. In the Dutch system, citizens are required to purchase health insurance from private providers, who compete on price and service, while in Denmark, funding is centralized through taxes and care is organized by regional authorities.



STATE

- Legislation and supervision
- National healthcare policy
- The overall framework of the healthcare budget
- Specialty planning
- No direct role in the delivery of healthcare services



REGIONS

- Planning and delivery of hospital services (including emergency care, somatic and psychiatric)
- Healthcare services provided by general practitioners (GPs)
- Special practitioners and other specialists (physiotherapists, psychologists)



MUNICIPALITIES

- Home care
- Reablement programs for elderly
- Rehabilitation services outside hospitals
- Treatment of drug and alcohol abuse
- Prevention and health promotion
- District nurses
- Children's dental services

DANISH PERSPECTIVES IN HEALTH POLICY

Denmark is known for its strong commitment to universal welfare and equitable healthcare. Funded through general taxation and rooted in public responsibility, the Danish system ensures free and equal access to essential services for all citizens. This reflects a core societal value: healthcare is a *right*, not a *privilege*.

The system emphasizes **prevention**, **patient empowerment** and **quality care**. Instead of focusing only on treatment, it prioritizes preventive efforts to reduce chronic diseases and improve long-term outcomes.



AN EXAMPLE

Municipal Health Centres offer structured behaviour-change programs like smoking cessation, dietary advice, physical activity coaching, and alcohol reduction⁵. Those services are delivered by nurses, dietitians, physiotherapists, and GPs, combining medical assessments with lifestyle support. Citizens are encouraged to take charge of their health, with recognized rights including choosing their GP and hospital and participating in treatment decisions.



A key feature of Danish healthcare is its advanced use of **data**. As a global leader in health data collection and use, Denmark leverages this for decision-making, better care, research system-wide transparency and accountability. Digital innovation is another major focus. Through the Digital Health Denmark initiative⁶, the government is investing in technologies to enhance care quality and efficiency, enabling better coordination, more accurate treatment and greater patient involvement.

In November 2024, Denmark launched a major healthcare reform to make services more accessible, connected, and equitable—aligning policy with demographic and technological changes. A core goal is proximity: bringing care closer to where people live.



Seventeen new local health councils will be established, with both financial and decision-making authority, improving coordination among hospitals, primary care, and municipalities. The reform also targets social and geographic disparities. To address uneven access to medical professionals, the number of GPs will increase by 1.500 to at least **5.000** by 2035, improving rural and urban coverage.

The reform strengthens primary healthcare with new local facilities and expanded home care teams, offering free, accessible support. People with chronic conditions like type 2 diabetes and COPD will benefit from personalized treatment plans and continuous follow-up. Integrated care is also emphasized, especially for the elderly and those with complex needs. The government promotes stronger collaboration between healthcare and social services to ensure holistic patient support.

The Danish perspective on health policy aligns well with Dutch initiatives such as the Integrated Care Agreement (IZA) and the National Prevention Agreement, which both focus on prevention, appropriate care and collaboration between healthcare and social services. Both countries share a commitment to ensuring that care is accessible, affordable and locally organized. Denmark can benefit from the Dutch experience in building broad societal prevention coalitions and cross-sector agreements, whereas the Netherlands can be inspired from Denmark's data-driven policy.

CHRONIC CARE MANAGEMENT POLICY

The Danish experience with chronic care management offers valuable insights for the Netherlands as it continues to implement the Integrated Care Agreement (IZA) and other regional initiatives aimed at strengthening chronic disease care. Like Denmark, the Netherlands faces rising rates of type 2 diabetes, COPD and multimorbidity, alongside growing pressure on health professionals.

Denmark's structured, nationally coordinated yet locally delivered approach – with clear pathways, rapid rehabilitation access, and a focus on patient empowerment, can offer a unique reflection and policy learning. At the same time, Denmark can draw valuable lessons from the Dutch approach to integrated care, especially in the area of regional collaboration. For example, in April 2023, the Danish Minister for Senior Citizens, Mette Kierkegaard, visited the Netherlands to gain inspiration on how Dutch GPs work together in clusters when treating elderly citizens with multimorbidity, to see first-hand different (social) care solutions for people with dementia and the exploration of how similar models of Buurtzorg could be implemented in Denmark.

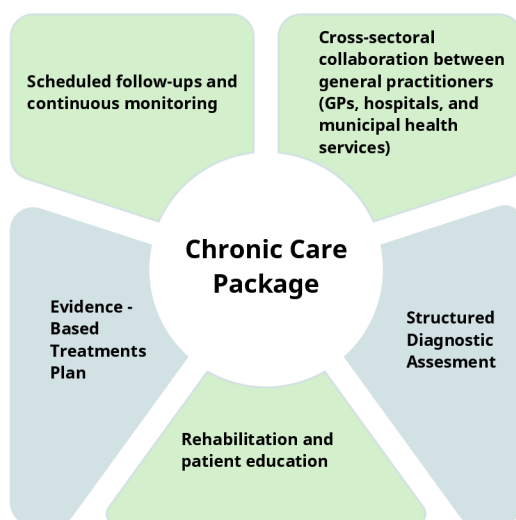
Denmark's approach to chronic care management is grounded in the same values that shape its broader healthcare system: universality, equality, patient empowerment and cross-sector collaboration. With the rising prevalence of chronic conditions such as type 2 diabetes, chronic obstructive pulmonary disease (COPD), cardiovascular disease, and multimorbidity, the Danish government has taken significant steps to restructure and enhance how care for chronic illnesses is delivered.



A New National Framework for Chronic Care

As part of the 2024 National Healthcare Reform, *Healthcare Close to You*⁷, Denmark introduced a standardized framework of Chronic Care Packages. These care pathways represent a major shift toward more proactive, structured, and patient-centred management of chronic conditions. Inspired by the success of the cancer care package, this new model aims to ensure consistency, continuity and quality across the healthcare system.

Each chronic care package defines a clear pathway tailored to specific diseases and includes:



The care packages are designed to ensure that every patient receives high-quality, coherent care—regardless of where they live or which healthcare providers they engage with. This approach reduces fragmentation and promotes integrated service delivery. The patient has only one contact person (for example the GP) who is responsible for the entire care packages.



Focus on Individualized and Empowered Care

Central to the Danish chronic care model is patient empowerment. Patients are not only recipients of care but active participants in its design and delivery. They are encouraged to co-create their personal treatment plans in close dialogue with their GP or specialist, and receive targeted support to improve self-management. Services typically include:

Education about
their condition

Coaching on
medication
adherence

Lifestyle
counselling

Smoking
cessation
programs

Nutritional and
physical
activity guidance

This approach is designed to improve clinical outcomes, reduce hospital (re-)admissions and emergency visits, and enhance patients' overall quality of life. GPs play a pivotal role, acting as coordinators of the patient's journey and ensuring that care plans are implemented in a timely and comprehensive manner. Newly established deadlines mandate that care plans be offered within specific timeframes following diagnosis, with rapid access to rehabilitation when needed.



Decentralization and Local Implementation

The reform emphasizes decentralized and community-based care, transferring more responsibility to municipalities and local health centres. These entities are empowered to deliver services closer to home, supported by mobile care teams and strengthened outpatient infrastructure. This model is intended to prevent unnecessary hospitalizations, foster continuity of care, and make healthcare more accessible. To support this transformation, the Danish government has committed €281,4 million, with chronic care packages receiving progressively increasing investment—from €17,4 million in 2027 to €73,7 million in 2031, stabilizing at €52,3 million annually from 2034⁸.



Digital Support and Integration

To facilitate communication and care coordination, Denmark is investing heavily in digital health solutions, including shared electronic health records and telemedicine platforms. These tools are instrumental in enabling interdisciplinary collaboration, monitoring patients at home and maintaining high standards of care continuity across sectors. To conclude, Denmark's chronic care management policy represents a national commitment to sustainable, person-centred healthcare. By combining structured care pathways with localized service delivery, digital innovation and a strong emphasis on patient empowerment, the country is building a model that addresses the complex needs of people with chronic conditions. Through this integrated approach, Denmark aims to improve health outcomes, reduce pressure on hospitals, and ensure that every patient, regardless of diagnosis or location, receives continuous, high-quality care.

Case Story



"Non-clinical support for ostomy care leads to fewer hospitals readmissions"

Coloplast

In support of Denmark's goal to deliver continuous, high-quality care for all patients, **Coloplast** works closely with public health authorities to enhance chronic care for people living with an ostomy. Through the Coloplast Care program, patients receive personalized, non-clinical support that helps them manage their condition at home, regardless of whether they use Coloplast's products—reducing complications and improving daily life.

In partnership with Danish municipalities, Coloplast provide education to patients on products and how to use the right products, leading to better outcomes and more efficient use of healthcare resources. Results show that patients enrolled in the program experience fewer hospital readmissions and fewer emergency visits within the first month post-discharge.

This integrated approach improves health outcomes while easing pressure on hospitals—ensuring that patients receive consistent, high-quality support regardless of diagnosis or location.



INNOVATION IN HEALTHCARE: A STRATEGIC INVESTMENT

From a policy perspective, the Danish government views health not merely as a matter of individual well-being, but as a strategic investment in the nation's productivity and sustainability. Healthier citizens lead to lower long-term public expenditures on welfare, higher workforce participation and increased economic output. Preventive care programs, mental health initiatives, lifestyle interventions and the advanced use of technology and data are funded not only for their immediate health outcomes, but for their capacity to reduce future chronic disease burdens. This forward-looking approach aligns healthcare policy with broader economic and social goals. Rather than treating healthcare expenditures as a financial burden, Danish policymakers have embraced the long-term socioeconomic benefits of a healthy population⁹. The Danish health system ensures that approximately 84% of the healthcare expenditure is publicly financed through taxation. This approach underlines the belief that investing in health yields long-term benefits, including increased productivity, reduced absenteeism, and lower social welfare costs.

Innovation in healthcare is driven by Denmark's strong collaborative regulatory environment that encourages public-private partnerships (PPPs). The government entities actively collaborate with regional authorities, universities, start-ups and private companies to pilot new technologies, conduct clinical trials and bring research into practical application. Public funding and supportive regulatory frameworks have made it easier for innovations to be tested and scaled within the healthcare system. These collaborations are designed to tackle complex health challenges, such as chronic diseases and multimorbidity, by leveraging diverse expertise and resources.

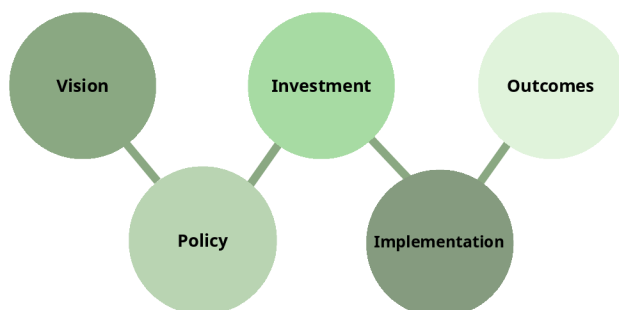
Examples of these collaborations can be found in the *Danish Life Science Cluster*, *Healthcare Denmark*, *Health Tech Hub Copenhagen* and *Medicon Valley*.

sundhed.dk



Another key pillar of Denmark's innovative healthcare system is **digitalization**. The country has a nationwide electronic health record system that ensures seamless communication across hospitals, general practitioners and specialists. Citizens have access to their own health data through the "Sundhed.dk" platform, fostering transparency and patient empowerment. This integrated digital infrastructure not only reduces administrative burdens and medical errors but also improves overall quality of care. Furthermore, Denmark has embraced telemedicine and AI-driven diagnostics, especially in rural areas, to bridge the gap in accessibility and efficiency. The Danish Health Data Authority's digital health strategy¹⁰ exemplifies this investment-oriented mindset. By focusing on patient-centred care, prevention and the integration of digital solutions, the strategy aims to create a coherent and trustworthy healthcare network that benefits both individuals and society at large.

The Danish approach outlined in this chapter is highly relevant to Dutch-Danish dialogue, as it reflects many of the ambitions currently embedded in Dutch healthcare policy – particularly within the Integrated Care Agreement (IZA). The Danish example demonstrates how a long-term, integrated policy vision can translate into tangible health and economic outcomes, supported by stable public investment and strong digital infrastructure. Denmark's success in aligning innovation with policy readiness, empowering patients and reducing fragmentation of care offers valuable inspiration for Dutch stakeholders currently working on similar goals. The Danish case not only makes for inspiration, but a practical framework for discussion, benchmarking and shared learning.



To conclude, Denmark's approach to healthcare innovation is deeply rooted in a policy framework that views health as a **strategic investment**. Through a combination of tax funding, collaborative regulatory environments and a focus on societal well-being, Denmark has created a healthcare system that not only addresses individual health needs but also contributes to the nation's economic and social prosperity.

Case Story

"Investing to reduce the burden of type 2 diabetes" Novo Nordisk

Cities for Better Health is a partnership established by **Novo Nordisk** with the intention to combat the increasing prevalence of diabetes in urban settings. It has now grown to a network of 45 cities around the world, including The Hague. In the city of Aarhus, Denmark, the partnership focuses on an investment model that addresses the rising prevalence of type 2 diabetes by financing preventive interventions through private investment, with repayments linked to health outcomes.

During a three-year program, 450 vulnerable citizens diagnosed with type 2 diabetes receive personalized support, education and lifestyle coaching aimed at preventing severe complications such as cardiovascular disease or kidney failure. Investors provided approx. €1.75 million to fund the program. When participants achieved the predefined health outcomes, such as improved blood sugar control, the municipality repays the investment with a modest return. Conversely, if the outcomes are not met, the investors bear the financial risk and may receive a reduced return or no repayment.

By linking financial returns to health outcomes, the Aarhus model aligns the interests of investors, healthcare providers, (local) government and patients, ensuring that investment in health leads to tangible economic and social benefits¹¹.



Both the Dutch government's vision on Biotechnology 2025-2024¹² and the Kennis- en Innovatieagenda Gezondheid & Zorg 2024-2027¹³ and Denmark's Strategy for Life Science towards 2030¹⁴ share a strong commitment to improving health outcomes, collaboration, innovation and stimulate economic growth.

Denmark's '2030 Life Science Strategy', which was launched in 2024, exemplifies a forward-thinking approach to strengthen the Life Science sector. By promoting research and development, countries can advance medical treatments and technologies, improving patient outcomes. Also, the Life Science sector contributes significantly to exports and creation of high skilled jobs. By encouraging collaboration between academia, industry, and healthcare institutions, this can lead to economic prosperity. This collaboration can be found back in the way the strategy was created: it is a joint effort of four different ministries, industry, academia and healthcare professionals.

The Danish Life Science Strategy focuses on six key initiatives¹⁵:

1 Supporting new viable Life Science companies.

Denmark aims to foster a robust ecosystem for emerging Life Science companies by enhancing access to venture capital and strengthening collaborations among research institutions, healthcare providers and private enterprises.

2 Enhanced research and utilization of health data.

The strategy focuses on leveraging Denmark's unique health data to drive ground-breaking research, the integration of artificial intelligence and increased innovation, ultimately benefiting patient treatment.

3 Better uptake of innovation in the healthcare system efforts are directed towards promoting access to innovative, effective labour-saving health solutions and medicines, aiming to improve citizen's health and future-proof the healthcare system.

4 Attractive framework conditions for production and foreign investment

Denmark seeks to enhance its appeal as a destination for Life Science production and foreign investments by improving regulatory frameworks and ensuring access to a skilled workforce.

5 International cooperation and health diplomacy

The strategy emphasizes Denmark's active role in addressing global health challenges and supporting the export of Danish health solutions through strengthened international partnerships and health diplomacy.

6 Collaborative development of the European Life Science sector

A unified approach among European governments, industry and research institutions is promoted to collectively drive the European Life Science agenda forward, so that European framework conditions contribute even more to supporting companies' investments in research and development.

Case Story



"Precision Allergy Treatments Rooted in Nature, Driven by Science to Benefit Patients and Enhancing High Skilled Jobs" ALK Abello

For the creation of their medicines, **ALK Abello** applies a unique From-Farm-to-Pharma principle: the products are primarily derived from natural sources such as pollen, venom, food and pet dander. ALK has a fully mastered all steps of the value chain, from harvesting the allergens to providing finished products to healthcare professionals and distributing them to wholesalers. The active ingredient in ALK's allergen products are complex biological substances and can only be made using ALK's SQ-procedure and In-House-Reference-Preparation. The creation of these high-quality products benefits patients suffering from allergies and other respiratory conditions while at the same time enhancing high skilled jobs.

As climate change accelerates, so does the challenge of managing respiratory health, for example due to longer pollen seasons and altering the distribution and abundance of allergenic plants. ALK focuses on improving the lives of people with allergies, and therefore recognizes their responsibility to contribute to a healthier planet. CO2 emissions have been reduced and continuous efforts are made to reach newly set targets for 2030. By combining scientific precision, full value-chain control and environmental responsibility, ALK exemplifies how sustainable, high-quality healthcare innovation can benefit patients, professionals, a resilient healthcare system and the planet alike.



CONCLUSION AND CALL TO COLLABORATION



The Dutch-Danish Health Alliance is a shared commitment to addressing the complex, evolving healthcare challenges that both the Netherlands and Denmark face today. Through knowledge exchange, innovation, strategic partnerships and acting like an emerging think tank and sparring partners, the Dutch-Danish Health Alliance would like to offer a contribution to drive long-term socio-economic benefits, improve patient outcomes and create sustainable healthcare systems. By combining the strengths of the Dutch and Danish healthcare ecosystems, this alliance aims to contribute to a more efficient way healthcare is delivered.

The members of the Dutch-Danish Health Alliance, together with the Embassy of Denmark in the Netherlands as secretariat, are pleased to invite Dutch and Danish stakeholders in order to exchange perceptions, strengthen dialogue and bring Dutch and Danish values, experience, examples and innovation into the healthcare conversation, for mutual benefit. As the world around us is changing rapidly and with healthcare systems across Europe facing increasing pressures, the need for cooperation and shared solutions has never been more relevant.

Call to Collaboration

We invite stakeholders from across the public and private sectors for a long-term ongoing conversation and to contribute to topics that are of mutual interest and benefit, such as chronic care management, innovation incentives, Life Science strategy and revision of legislation. Together, we can address the challenges of our time with solutions that will improve health outcomes, reduce costs, and foster a healthier, more resilient society for the generations to come. Let's collaborate to shape the future of healthcare!

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