

DANISH LIFE SCIENCE STRATEGY

6 KEY INITIATIVES IN THE LIFE SCIENCE STRATEGY

Strengthening growth

The strategy focuses on creating a robust environment for emerging life science companies by expanding access to venture capital and strengthening partnerships among research institutions, healthcare providers, and private companies.

Enhanced Research and Utilization of Health Data

This initiative promotes clinical research and the integration of AI in healthcare through enhanced use of health data. The creation of additional ethics committees and strengthening the Trial Nation network aim to attract more clinical trials to Denmark, establishing it as a leader in healthcare data innovation.

Improved adoption of Innovation in healthcare

Recognizing the importance of adopting innovative health solutions, this initiative seeks to streamline the adoption of new healthcare technologies, especially those that enhance efficiency and reduce labor dependency.

Attractive Framework Conditions for Production and Foreign Investments

To enhance Denmark's appeal as a production hub, this initiative focuses on reducing bureaucratic hurdles and expediting production establishment through streamlined permit processes and designated industrial zones. Denmark also seeks to strengthen access to skilled labor, ensuring that the life science sector has the resources necessary for sustainable growth.

International Cooperation and Health Diplomacy

By reinforcing its global partnerships and health diplomacy efforts, Denmark intends to position itself as a key player in tackling global health challenges and promoting Danish health solutions worldwide. This includes intensifying efforts in international health diplomacy.

Collaborative Development of the Life Science Sector

This initiative emphasizes a unified approach among government, industry, and research institutions to collectively drive the life science agenda forward. Ongoing evaluations and safety enhancements within the sector will support Denmark's ambition to become a European leader in life sciences.