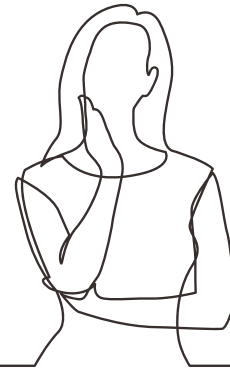


INNOVATION CHALLENGE

How do we create a sustainable healthcare system that improves the lives of citizens and lessens the burden on hospitals?

By using needs-driven health innovation, we can solve the challenges of the future. The BioMedical Design Novo Nordisk Foundation Fellowship Programme and all the five Danish regions hold an annual Innovation Challenge, where participants from the fellowship programme take up the challenge with a focus on a particular area.



Our focus for 2023-2024 is cardiometabolic diseases

- we strive to achieve:

- Less disease burden on the citizens
- Reduced inequality in healthcare
- Improved involvement, participation, and empowerment
- Good quality and wise use of the available resources
- Increased use of healthcare data to improve care and treatment
- Improved job satisfaction among health professionals
- Greater willingness towards development in hospitals
- More treatment at home or close to the citizen

BioMedical Design is a fellowship programme that trains fellows in identifying innovation opportunities and solutions in the complex challenges of the healthcare system thereby creating value for both individuals and society.

With a focus on cardiometabolic diseases we wish for our fellows to become empowered and get the knowledge and network to leverage their career for innovation purposes.



**BioMedical Design
Novo Nordisk Foundation
Fellowship Programme**