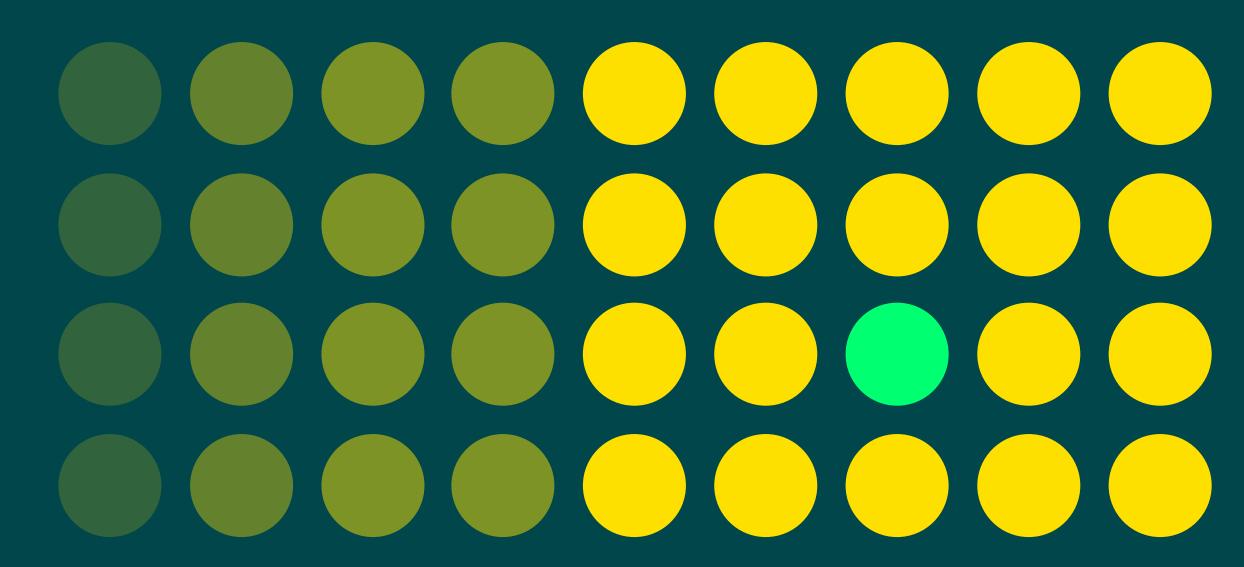
Novo Nordisk Foundation Innovation

Karin Hultman

Scientific Officer

Innovation Department



Our vision

To contribute significantly to research and development that improves the lives of people and the sustainability of society

To fulfil its vision, the Foundation will pursue a three-pronged *mission:*

To enable Novo Nordisk A/S and Novozymes A/S to create world-class business results and contribute to growth

> To develop knowledge-based environments in which innovative and talented people can carry out research of the highest quality and translate discoveries into new treatments and solutions

> To inspire and enable children and young people to learn

An independent foundation with corporate interests

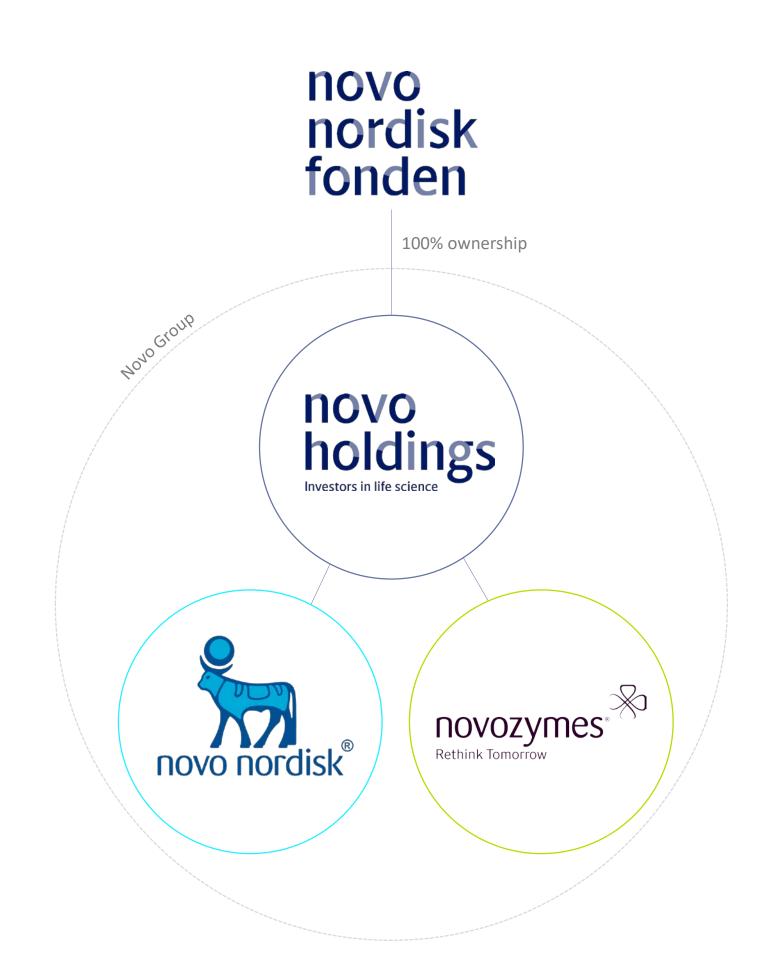
Payouts

2018: DKK 1.7 billion

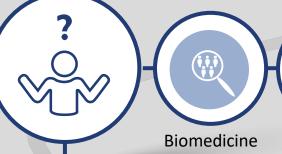
2023 ambition: DKK 5 billion

Departments and Grant-awarding areas

- BioMed
- BioTech
- NatTech
- Innovation (Life Science)
- Patient Care
- Education & outreach
- Social & Humanitarian



Which areas? The Novo Nordisk Foundation At a Glance and Innovation grants Stand-Open alone calls grants



medical science



Patient Biotech and sustainable care production



Natural and technical sciences



Innovation



Education Social and and outreach humanitarian development aid



Where?

Center of gravity is Denmark, followed by the Nordic countries, with potential for international collaboration

Who?

Grant recipients are public research and educational institutions (e.g., universities, hospitals, schools, etc.) or civil society organizations

Research NNF NNF Steno infra-Centers Centers grants structures

NNF Innovation Strategy

Vision

Create an early **innovation ecosystem** within the Life Sciences in the Nordics

Mission

Increase the number of discoveries, with a higher maturation degree, developed in academia

NNF Innovation Strategy

Build and attract talent

Develop the skill set among students, researchers and clinicians to explore and perform translational activities



Build infrastructure

Establish the infrastructure needed to support translation of research such as lab space, equipment & access to experts in innovation

3

Build a translational culture

Introduce new models to change the way academia and industry are collaborating



Build an investor climate

Stimulate a larger number of investors from the public and private sector to fund research driven discoveries

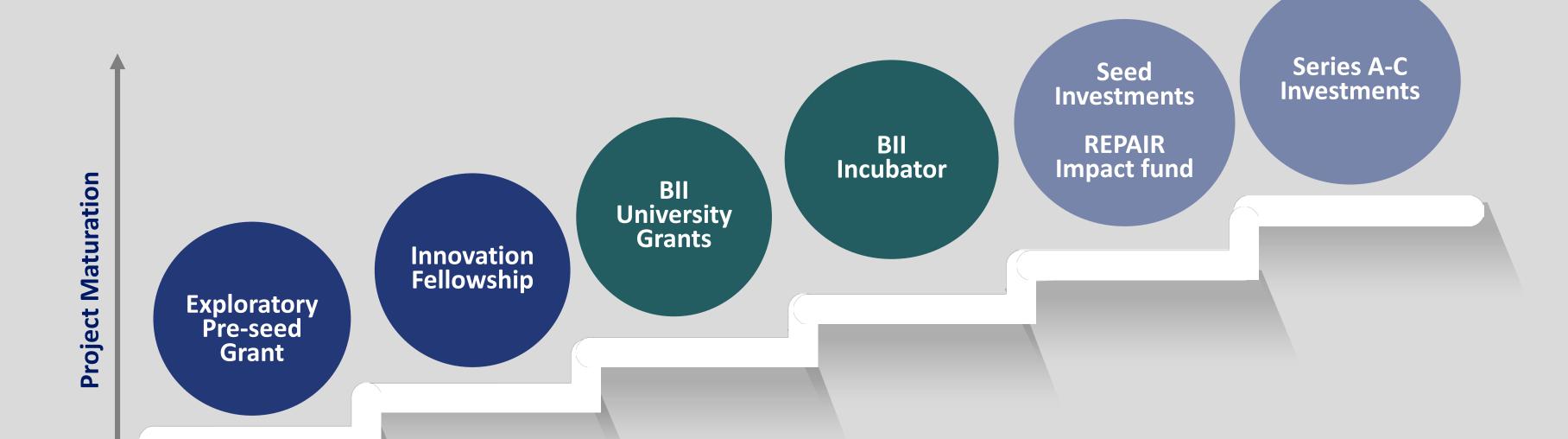


| | novo nordisk fonden | BIIBioInnovation | novo holdings Investors in life science |
|-----------------|---|--|---|
| Focus Areas | Build translational capacity at Research Institutions & Clinics | Mature projects through Discovery, Acceleration & Incubation | Build the Team and take active ownership in company portfolio |
| Funding Type | Grants | Grants & Convertible loans | Investments |

novo nordisk fonden

BIIBioInnovation Institute





Exploratory Pre-Seed Grant

- Objective
 Commercialization of
 biomedical research findings
 within life science early stage
- Areas of support
 Application-oriented research;
 Biomedicine, Medtech and
 Industrial Biotech

For development of new medical treatments, disease prevention, devices and diagnostic methods

- FundingUp to DKK 0.5 Million
 - From mid-2020: Up to DKK 1 Million
- Application Deadline
 April 1st 2020



New initiative

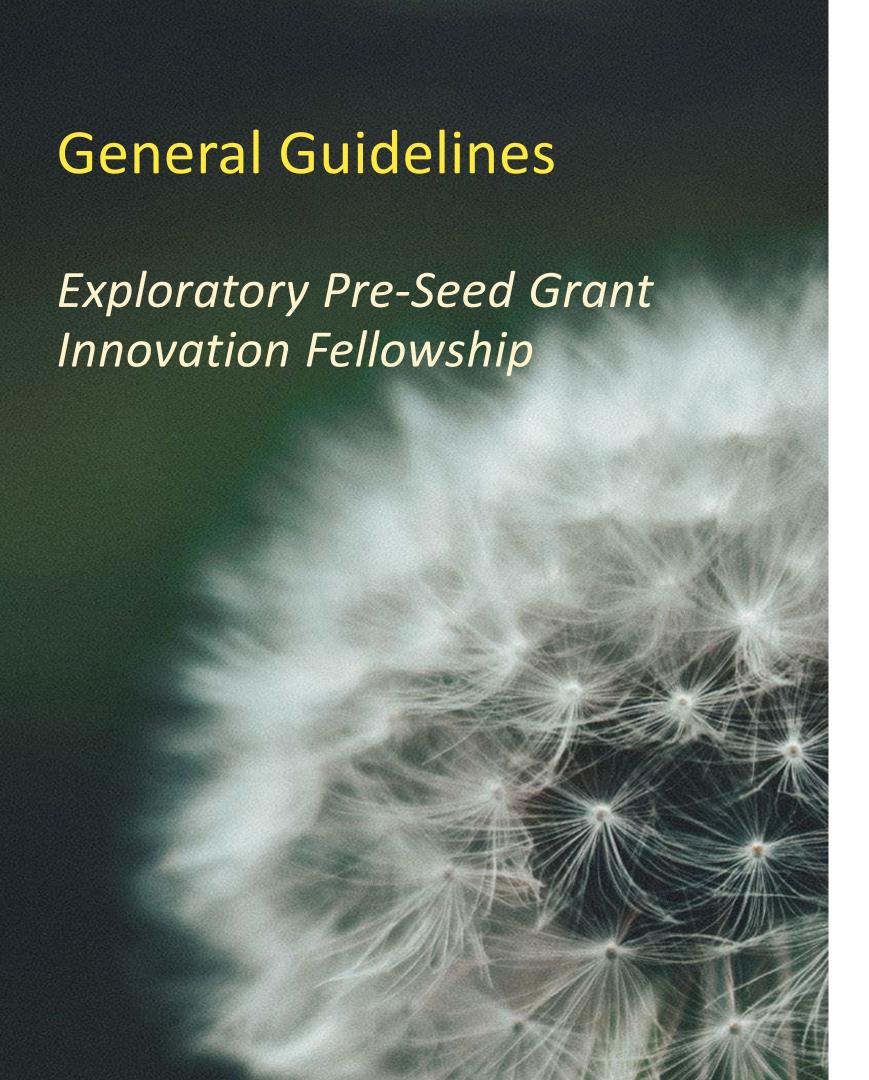
Innovation Fellowship Programme

- Objective
 Commercialization of
 biomedical research findings
 within life science early stage
- Areas of support
 Application-oriented research within Biomedicine, Medtech and Industrial Biotech

For development of new medical treatments, disease prevention, devices and diagnostic methods

- Funding
 Up to DKK 6 Mio for 3-years
 Possible 2-year extension of up to DKK 4 Mio
- Infrastructure support
 Advisor allocated for each
 project milestones and yearly
 evaluations
- Project manager
 Minimum 20% of a full-time position
- Application Deadline
 April 1st 2020





Where does your project fit? Maturation?

The applicant; Faculty member, researcher or student employed at a university, hospital or other research institution in the Nordic countries

Simultaneous submission of the same or very similar project plan for an Exploratory Pre-Seed Grant and a Proof of Concept grant is not permitted

Grants may cover

Research activities

Staff salary

Equipment

Costs related to the commercialization process

Grants may not cover

Applicants salary

Conference and travel expenses

Overhead expenses

Questions?

