



NEO breakfast meeting

Petter Höglund Chair Neo steering group and Head of MedH 2024-12-19

Welcome! 🙂

Agenda

- Freezer failure compensations, Petter Höglund
- EU support from central KI, Petter Höglund
- Report on ongoing work in Neo, Petter Höglubnd
- A word from the Neo manager, Elisabeth Raschperger
- Research in ten minutes, Rongron Fan (MedH)
- Q&A
- Breakfast mingle

Compensation for the freezer failure

- KI president allocates 30 MSEK to MedH over three years
 - → 10 MSEK per year 2025-2027
- Compensation should be used to
 - ightarrow Rebuild lost sample collections and other resources
 - \rightarrow Compensate for negative career impact
- MedH prefect is responsible for dividing funds to affected researchers independent of their department
- CIMED allocates 2 MSEK to be used in 2024
- MedH co-finances compensations 2025-2027 with 4,3 MSEK

Work process and principles for compensation allocation

- The reported value of losses was used as a proxy for costs to re-establish the material
- 5 categories of compensation for re-establishment:
 → 900, 700, 400, 200, 100 TSEK/year for three years
- 3 categories of compensation for career effects:
 → 900, 700, 400 TSEK/year for three years
- Working group making the decision: Petter Höglund, Eva Hellström–Lindberg and Janne Johansson (physical meetings, e-mail and telephone calls).

Compensations in figures

- 32 group/team leaders will receive compensation
- Total compensation 2025–2027: 36,3 MSEK
- Annual allocation of 12,1 MSEK per year:
 - \rightarrow 7,0 MSEK for re-establishment of biobanks (58%)
 - \rightarrow 5,1 MSEK for career compensation (42%)
 - → HERM 74%, Lipid 10%, Cardiology 2%, BioNut 13%, Clintec 1%
- MedH is committed to support the creation of a centrally governed freezer facility and improved biobanking processes during the period.
- Compensations will be communicated this Friday.

KI bolsters EU funding for researchers

- KI is investing over SEK 200 million over five years on a new funding package for EU-financed research projects.
- The goals are to increase KI's visibility internationally, to coordinate more EU projects, and to create a more conducive environment for groundbreaking research.
- This will strengthen the possibility of a long-term approach to KI's research and hopefully make KI more attractive to outstanding researchers.

A three-part package

- 1. Co-financing to cover costs not covered by EU grants.
 - \rightarrow Extra funds that the Head of Department can prioritise within the department.
- **2. One year of additional support** for researchers after a concluded ERC project (ERC Starting Grant, Consolidator Grant, Advanced Grant and Synergy Grant).
 - → The researcher is awarded a one-off payment equivalent to one year's contract value for continued operation in the year after the ERC project has ended.
- **3. Increased project support** to reduce the administrative burden for researchers.
 - → Two new project coordinators are recruited to facilitate the management of large research projects from application to implementation and closure.



Composition of the drafting committee in Neo Decided on 2024–12–12

Neo Manager – convener

Elisabeth Raschperger

PI:s

- Karolina Kublickiene, Clintec
- Niklas Mejhert, MedH
- Rongrong Fan, MedH
- Tbd, NVS

Lab managers

- Anne-Sofie Johansson, MedH
- Nina Kronqvist, MedH
- Lina Cordeddu, MedH

CF Director

Sylvie Le Guyader, LCI

Work Environment Coordinator

Tbd

Neo economy – new model to divide common costs

Current model

- Running costs allocated based on head count.
- Classified as 'wet' or 'dry' depending on laboratory work or not.
- Head count is **updated every six months**
- This model is time-consuming, subject to uncertainty in assessment, requires a lot of administration and creates poor predictability of operating costs for individual groups.

New model

- Running costs allocated based on rented square metres (just as for the rent cost).
- Requires minimal administration, is transparent and predictable.
- Same model as in ANA Futura and the proposed change is in line with the objective of harmonising between Neo and ANA Futura.
- A reduction in rented space can **directly affect** the total cost of a research team.

Decision by the Neo Steering group 2024-12-12

- The Steering group **decided on adopting the new model** for allocating operating costs based on leased space rather than on head count.
- The steering group has assigned Elisabeth Raschperger and Johanna Sandelius to **continue the work** on Neo's finances by:
 - → Analysing the consequences of converting the current freezer hotel into a freezer facility.
 - → Reviewing the Property and Facilities Office's "swelling" areas within Neo and how to deal with the cost of these.
 - → Suggesting a transparent monitoring model for Neo's finances with budgeting and regular reconciliation of operating cost trends.

Neo common economy

- This is the **most prioritised** question right now.
- Active work on common costs, follow-up, annual budget and transparency.
- Optimising the space rented in Neo to liberate larger free areas.
- Defining principles for what defines a common area.

Other ongoing projects in Neo

- Work environment (Annamaj Stolt)
- Freezer facility and biobank (Teresa Mortera Blanco, Erik Lundgren)
- Service and the service team (Klas Karlsson)
- An attractive scientific environment
- Infrastructures
- Integration with ANA Futura and the rest of Campus Flemingsberg

Freezer facility training and SOP (Erik Lundgren)

- Courses in liquid nitrogen safety
 - \rightarrow Three courses have been given
 - \rightarrow Two more courses planned
 - \rightarrow 52 participants so far (11 in recapitulation course)
- **Safety equipment** has been purchased and will be placed by the freezer hotel entrance on floor 3.
- Work on **risk analyses and SOPs** is progressing.
- Technically, the freezer hotel is in a **better condition** after a tank change and other measures.
- The freezers will be **checked on 23 December**.

Scientific advisory board for PKL South campus animal facility (Petter Woll)

Purpose: Support PKL management with critical and strategic decisions that impact animal work on the South Campus

Members:

- Petter S. Woll, MedH/HERM
- Hong Qian, MedH/HERM
- Malin Flodström Tullberg, MedH/CIM
- Joel Nordin, LABMED
- Marco Gerling, CLINTEC
- Gabriel Oniscu, KUS/CLINTEC
- Elisabeth Andersson, Comparative Medicine

Information for Neo staff during the holidays (Elisabeth Raschperger)

The Service Team reception (floor 8) will be staffed on the following dates:

- Monday, December 23
- Friday, December 27
- Monday, December 30
- Thursday, January 2
- Friday, January 3

The Service team is **not on call** after normal working hours, on weekends, or during holidays. For service requests or error reports, please place a ticket via email <u>serviceteam-neo@ki.se</u>.

Ultra-Freezers and Isothermal Tanks:

KI security guard will monitor all ultra-freezers and isothermal tanks four times daily during Christmas and New Year holidays (Dec 23 - Jan 2).

Contact information freezer hotel:

Neo Freezer hotel outside normal working hours: 070–215 82 91 COOR/Hemsö: 0771–777 111

Neo service team

Anders Lindholm, Dawud Nantor and Johan Dethlefsen – Room 8620, floor 8

serviceteam-neo@ki.se

Nilex, case management system

Examples of cases:

- request for card authorization/access to Neo
- error report of office/lab/common areas
- matters regarding office/lab equipment and furnishing
- service and maintenance of AV and lab equipment
- cleaning and waste

Note: do not CC anyone when placing a case.



Breakfast mingle











Merry Christmas & Happy New Year!



