

The Novo Nordisk Foundation Sustain Programme

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Sebastian Kallegård, Douglas Oliveira

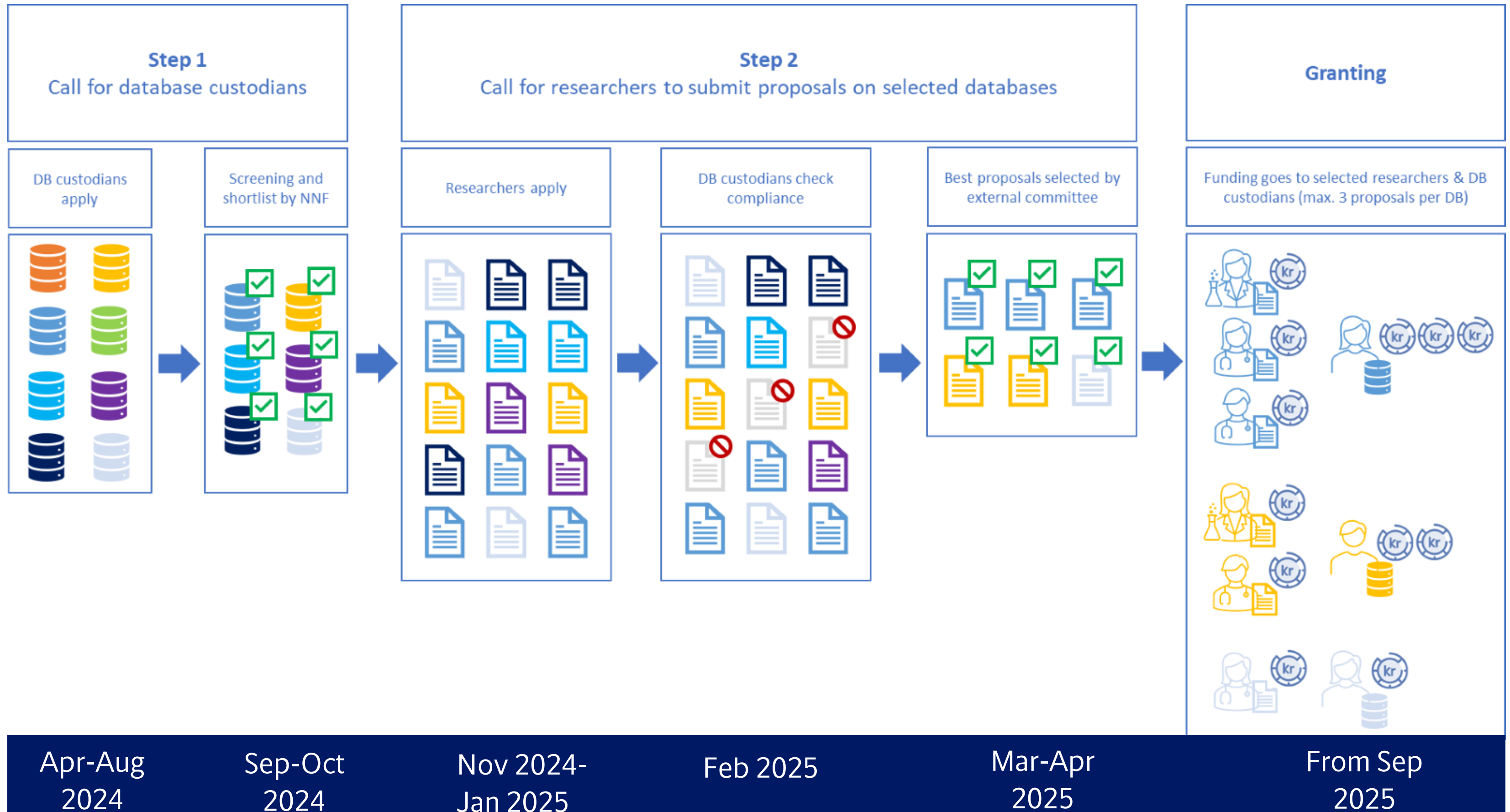
Welcome

- Kate Williams (Medical Science)
- Kristina Rodhe Larsen (Grant Management)
- Morten Hilstrøm (Finance)
- Sebastian Kallegård (Legal)
- Douglas Oliveira (Medical Science)

Agenda

- 13:00 Welcome
- 13:05 Introduction to Sustain Programme (What, Why, How)
- 13:15 Q&A sessions
- 13:55 Closing remarks
- 14:00 Thank you for today

Introduction to Sustain Programme



Introduction to Sustain Programme



- Database with 750 entries
- Health data (not necessarily CMD-related)
- Published work few years ago
- Only their team & handful of collaborators used data
- Data is accessible (not necessarily easily available)

They would like funding to...

- Add more collaborators
- Expand/enrich database
- Update data infrastructure
- Hire staff to work on database
- Promote database

Submit online application by 29 August

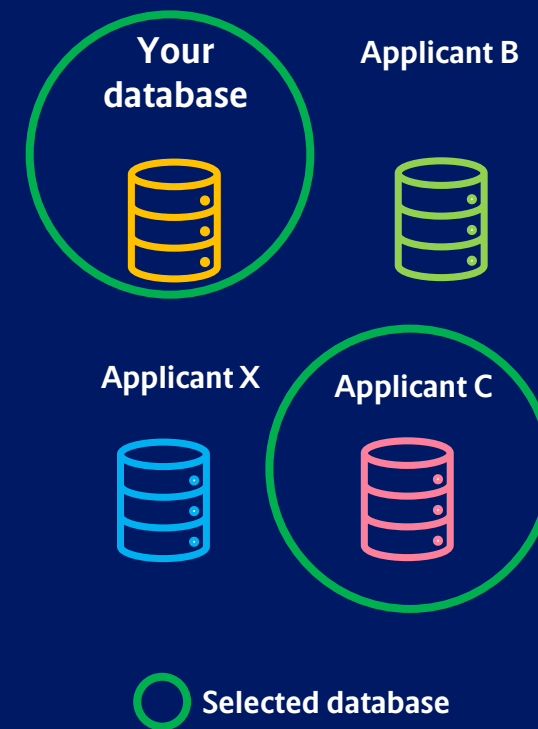
You will be asked to provide:

- Database general information
- Data custodian details
- Hosting institution details
- Hosting letter from institution
- Ethical approval
- Budget plan

And complete FAIR self-assessment (checklist).

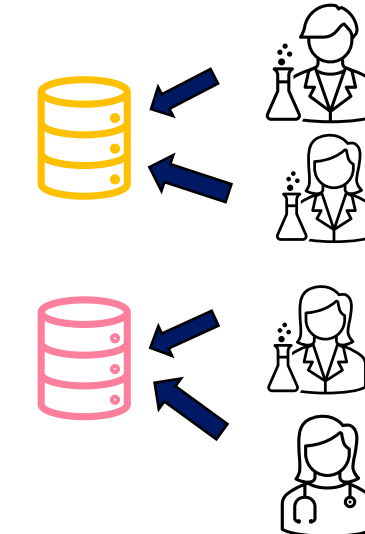
PART I

Screening & Selection of applications by NNF



PART II

i. Researchers apply for projects using shortlisted databases

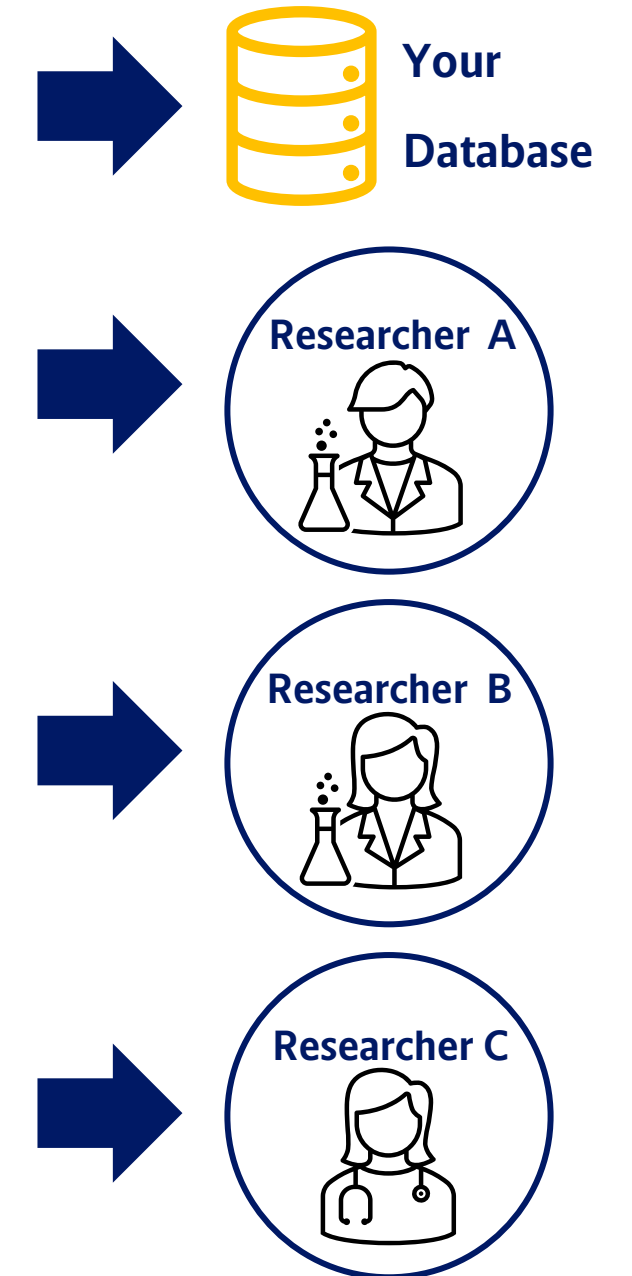


ii. Custodians do compliance check



iii. External committee awards grants

Funding from Novo Nordisk Foundation



Q&A session

FAIR Principles

	What does this mean?	How can a researcher comply?
F indable	Others can discover your data	Provide metadata with your dataset and ensure the dataset has a persistent identifier (permanent link, e.g. DOI)
A ccessible	Your data are available to others (humans and machines)	Make data open if possible. If you cannot share the data for ethical/legal reasons, then provide relevant metadata and access information
I nteroperable	Your data can be integrated with other data, and read by humans and machines	Use common or open (non-proprietary) file formats
R eusable	Your data can be used by others	Document your data so that it is understandable and choose an appropriate licence