

# Programme Welcome meeting

12 May 2025, 13-16h, online (MS Teams)

## 1 Aims

- All participants in NRP 83 have been welcomed: Research teams, the Steering Committee, the Head of Knowledge Exchange, the Representative of the Federal Administration, the Research Council Delegate and the members of the SNSF Office had the opportunity to get to know each other for the first time.
- Everyone knows the organisational basics of NRP 83.
- The research teams are aware of the NRP 83 content, important milestones, important topics at federal level, and the roles of the Steering Committee, the Head of Knowledge Exchange and the SNSF Office.
- The research teams had the opportunity to give a very brief introduction to their research projects: Everyone has a picture of the project landscape - i.e. the topics covered by the programme.

## 2 Agenda

Time	Item
13h00	Welcome
13h10	Introduction to the project landscape of NRP 83
13h15	Project Presentations Part I (3' presentations of: Pittet, Von Wyl, Koch, Glisic, Rohner)
13h35	Introduction of involved parties
14h05	Project Presentations Part II (3' presentations of: Horsch, Krones, Panchaud, Gamondi, Ribi)
14h25	Break
14h40	Project Presentations Part III (3' presentations of: Bize, Pfister, Streuli, Arditi, Witt)
15h00	Presentation of Management Principles
15h10	Presentation key points of the Knowledge Exchange
15h20	Collection of expectations
15h30	Project Presentations Part IV (3' presentations of: Elger, Gayet-Ageron, Schwarz, Dratva)
15h45	Q&A
15h55	Outlook and Conclusion
16h00	End of the meeting

### 3 Preparatory work

During the meeting, each project team will be asked to present their research project orally. The presentation should be in **elevator pitch** style, **no slides** and **maximum 3 minutes**. The aim is to get an overview of the project landscape of NRP 83. Please include information on who the project is for (user group of project results), what the project does (subject area), as well as how it is done and why it is important.

In case you are already curious about the various projects of NRP 83 before the meeting, you find [all project descriptions on the NRP 83 website](#) and scientific data on the [SNSF data portal](#).

### 4 Registration

Please register for the Welcome meeting [here](#). You will then receive a registration confirmation and the connection link. For organisational reasons, we kindly ask you to register until 5 May 2025.