

UNC 🖏 St Radboud

UMC 🕏 St Radboud

Clear problem definition

- Make explicit the background of the problem
- Identify relevant theoretical background
- Carry out thorough review of the literature

Define research questions and hypotheses

- Describe central research questions
- Define hypotheses
- Based on theory and empirical literature

Design and measures

- Choose appropriate design
- Select measures as standardized as possible, with proven reliability and validity

UNC 🛞 St Radboud

UNC 🖏 St Radboud

• Choose appropriate statistics; ask the expert

Conclusions

• Define conclusions and describe clinical relevance

- Discuss possibilities for implementation in daily practice
- Formulate questions for further research