

NeoUp2

Study on the assessment of psychological and physical symptoms

App-based follow-up care for
preterm infants and their parents

E-health-supported follow-up care
with personalized stepped-care
treatment and consultation

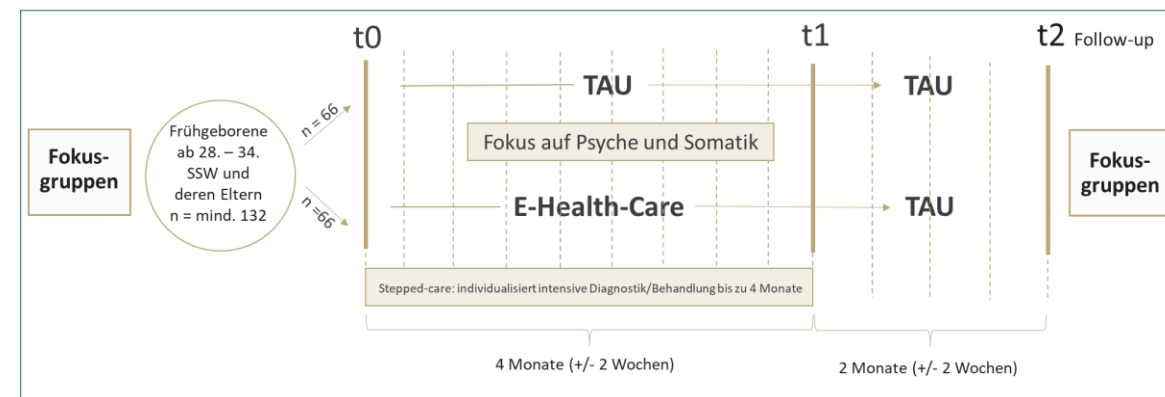
Objectives

- ☐ Evaluation of a follow-up care app featuring screening questions, informational modules, and a messaging option
- ☐ Needs-based interdisciplinary consult and diagnostics
- ☐ Early identification and prevention of mental and physical health issues
- ☐ Longitudinal assessment of risk and protective factors

 <https://www.medizin.uni-tuebingen.de/go/neoup2>

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Study design



Cooperation

- ☐ Department of Child and Adolescent Psychiatry, Psychotherapy, and Psychosomatics (Prof. Dr. Annette Conzelmann, Annika K. Alt, Anna Haigis, Eirini Kistoglidou, Prof. Dr. Johanna Löchner, Prof. Dr. Tobias Renner)
- ☐ Neonatology (Prof. Dr. Axel Franz, Dr. Michaela Minarski, PD Dr. Mirja Quante, Esther Maßler)
- ☐ Neuropediatrics (Dr. Andrea Bevo)
- ☐ Molecular Psychiatry (Prof. Dr. Vanessa Nieratschker)
- ☐ Information Technology Division (Dr. Heinrich Lautenbacher, Ursula Wörz)

Funding

- ☐ Federal Ministry of Education and Research (BMBF) as part of the German Center for Mental Health (DZPG)
- ☐ Duration: 01.05.23 – at least 31.12.26 | Grant: ca. 375.000 €

14-day parent survey

Meinem Kind ging es insgesamt gut.

- ☐ trifft überhaupt nicht zu
- ☐ trifft eher nicht zu
- ☐ teils/teils
- ☐ trifft eher zu
- ☐ trifft völlig zu

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Weiter

Nicht beantworten

