

NeoUp2

App-based follow-up care for premature babies and their parents


Study to identify psychological and somatic abnormalities

E-health-supported aftercare with individualized stepped-care treatment and advice

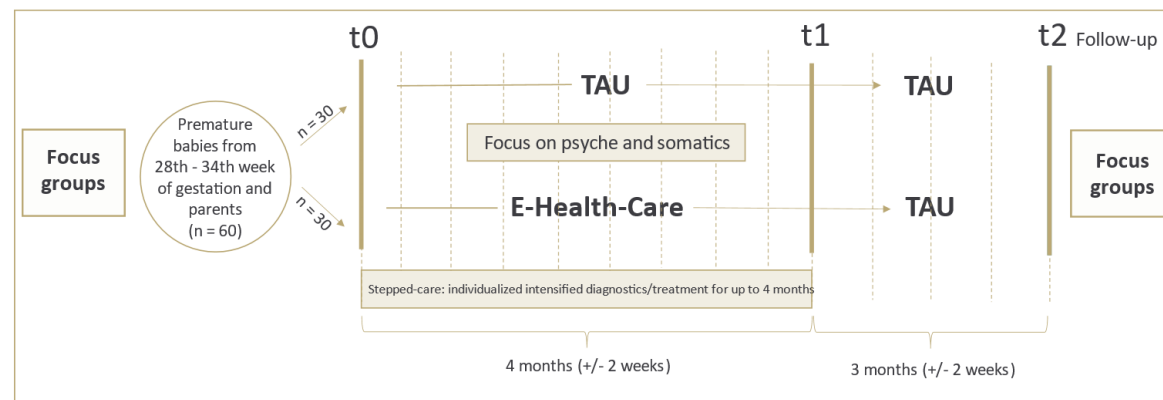
Aims

- Evaluation of a participatory aftercare app with screening questions, information modules, messenger
- Interdisciplinary advice and diagnostics based on patient needs
- Early identification and prevention of psychological and somatic abnormalities
- Longitudinal survey of risk and protective factors

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

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Study Design



Kooperation

- Department of Psychiatry, Psychosomatics and Psychotherapy in Childhood and Adolescence (Prof. Dr. Annette Conzelmann, Annika K. Alt, JProf. Dr. Johanna Löchner, Prof. Dr. Tobias Renner)
- Neonatology (Prof. Dr. Axel Franz, Dr. Michaela Minarski, PD Dr. Mirja Quante)
- Neuropaediatrics (Dr. Andrea Bevot)
- Molecular Psychiatry (Prof. Dr. Vanessa Nieratschker)
- Information Technology (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 – 30.04.25 | Funding amount: 129.533 €

14-day survey of the
parents

Overall, my child was fine.

strongly disagree
somewhat not true
partly/partly
somewhat true
strongly agree

1/42

Next

Do not reply.

