## KURZPROTOKOLL PADI

Öffentlicher Titel Prävention von allergischen Erkrankungen bei Säuglingen

Wissenschaftl. Titel The effect of low protein, extensively hydrolyzed infant formula on allergy prevention in

at-risk infants up to 1 year of age: a randomized, double-blind, controlled intervention study and the long-term effect on allergy prevention of early nutrition given in the first

120 days of life in at-risk infants until the child is 6 years of age

**Kurztitel** PADI

Studienart multizentrisch, prospektiv, randomisiert, doppelblind, dreiarmig

Studienphase nicht zutreffend

**Erkrankung**Kinder: Allergien: Nahrungsmittelallergien **Einschlusskriterien**- Age at enrollment: <= 56 days of life</p>

Healthy term-born male and female infants (gestational Age >= 37+0, singleton birth)

- Birth weight  $\geq$  2500 g and  $\leq$  4500 g

- At risk of developing atopic diseases

- Free of atopy symptoms at Screening and at any time before randomization

 Feeding regimen at any time before Screening (V1) and Baseline (V2, infants who will receive Interventional Product (IP)): no infant formula feeding and solid foods allowed (in order to exclude prior sensitization) except amino acid formula (e.g. Neocate Infant), maltodextrin or glucose solution/gel; breastfeeding allowed

Subject's parents/caregivers willing to comply with the feeding regimen during the intervention period. Subject's parents/caregivers will decide which feeding regimen will be used (IP or breast milk): A) IP regimen (intervention or control group): only IP and breast milk until at least 120 days of life B) breastfeeding regimen (reference group): exclusively breast milk until at least 120 days of life C) No other infant formulas or solid foods are allowed

- Written informed consent

Ausschlusskriterien

Multiple births

Premature delivery (gestational age <= 36+6)</li>

 Neonatal illnesses that might have an impact on allergy development (based on Investigator's decision)

Significant congenital abnormalities

 Participation in another clinical study with an IP or study method that would influence the outcome of this study

- Reason to presume that the subject's parents/caregivers are unable to meet study plan requirements.

Alter > 2 Monate

**Sponsor** HIPP GmbH Co Vertrieb KG

Registrierung in anderen Studienregistern

ClinicalTrials.gov NCT03489733 (primäres Register)