

Supplementary

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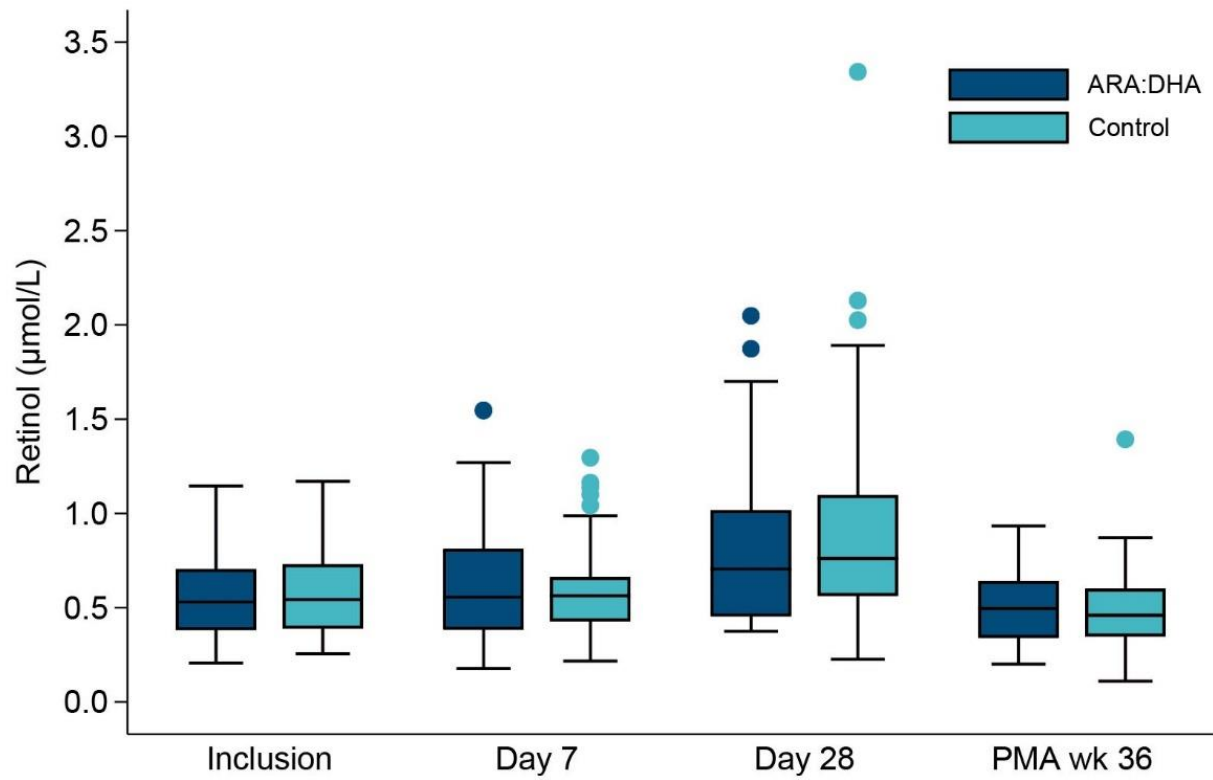


Figure S1. Longitudinal measures of retinol concentrations according to randomization group. Number of infants with retinol measurements at each study time point: Inclusion $n=99$, Day 7 $n=96$, Day 28 $n=83$ and 36 weeks PMA $n=86$. PMA, postmenstrual age.

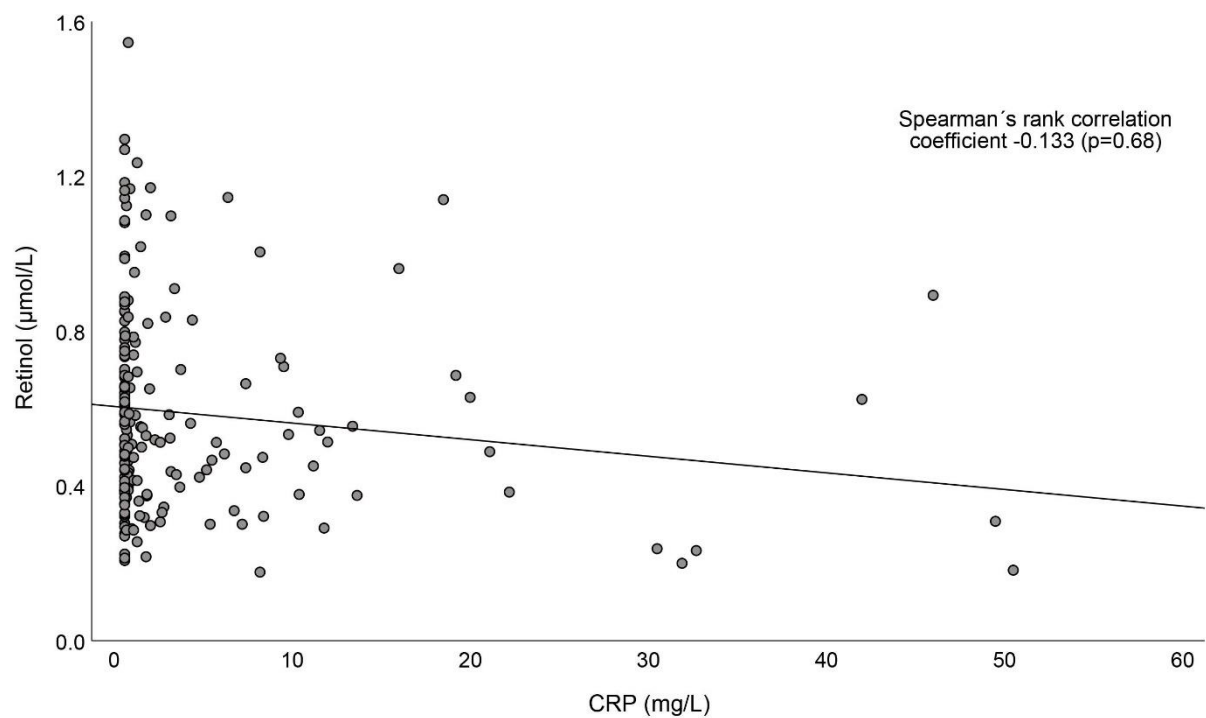


Figure S2. Associations between first week CRP levels and retinol concentrations ($n=188$). CRP, C-reactive protein.

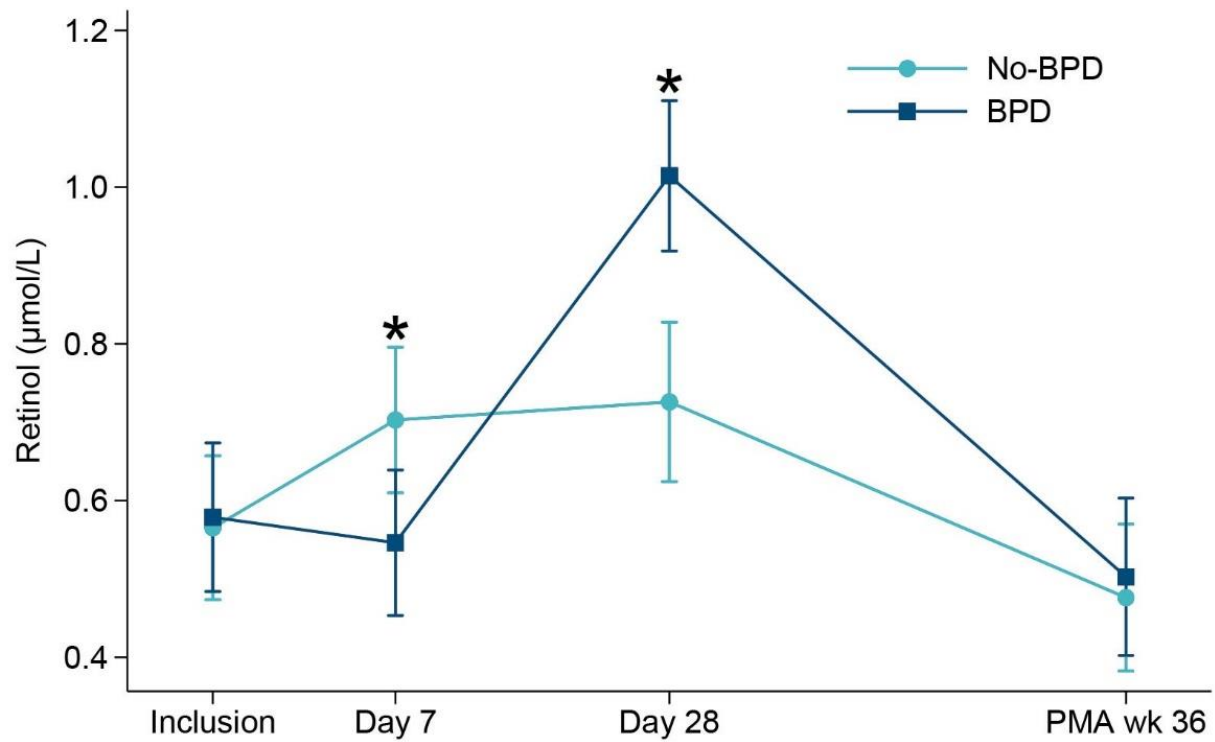


Figure S3. Longitudinal measures of retinol concentrations according to BPD group. Data are in means and error bars; 95% CI. Day 7 ($p=0.019$) and Day 28 ($p<0.001$). Number of infants with retinol measurements at each study time point: Inclusion $n=99$, Day 7 $n=96$, Day 28 $n=83$ and 36 weeks PMA $n=86$. BPD, bronchopulmonary dysplasia; PMA, postmenstrual age.