

Supplementary file S4 – Forest plots of primary meta-analyses

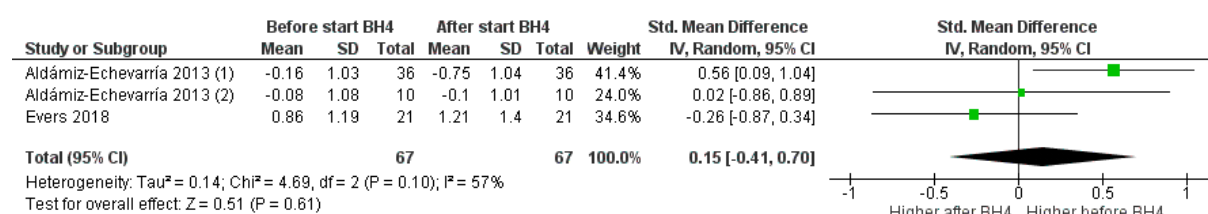


Figure S4.1. Forest plot of the primary within-subject meta-analysis for weight.

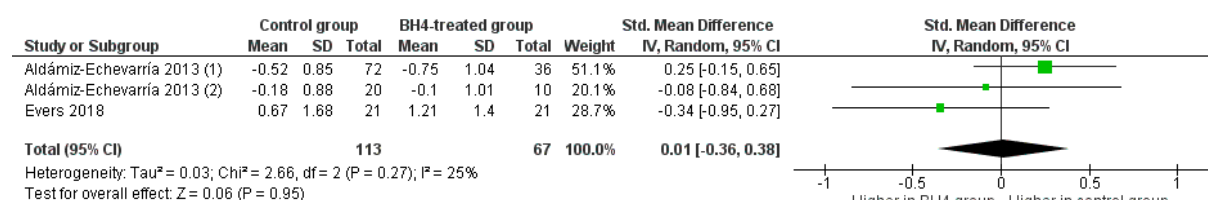


Figure S4.2. Forest plot of the primary between-subject meta-analysis for weight.

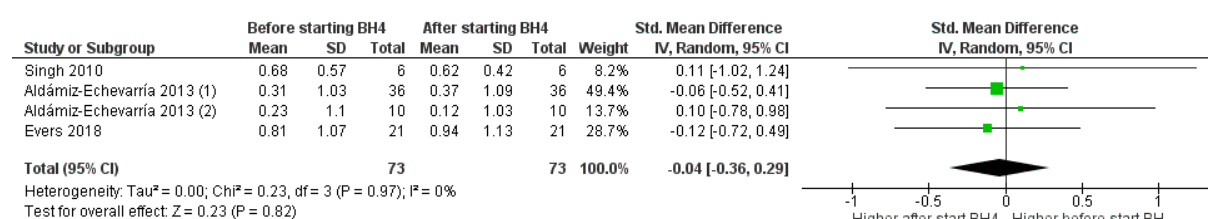


Figure S4.3. Forest plot of the primary within-subject meta-analysis for BMI.

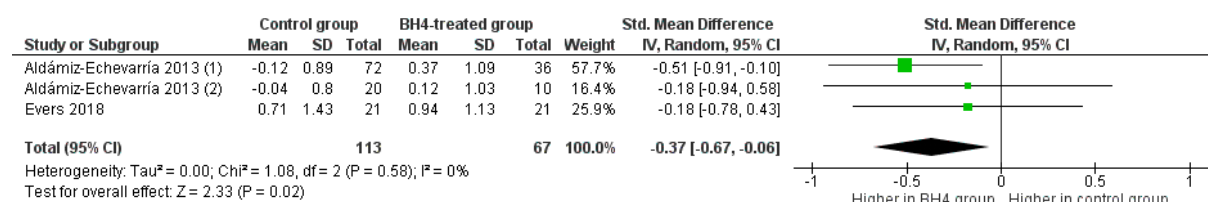


Figure S4.4. Forest plot of the primary between-subject meta-analysis for BMI.

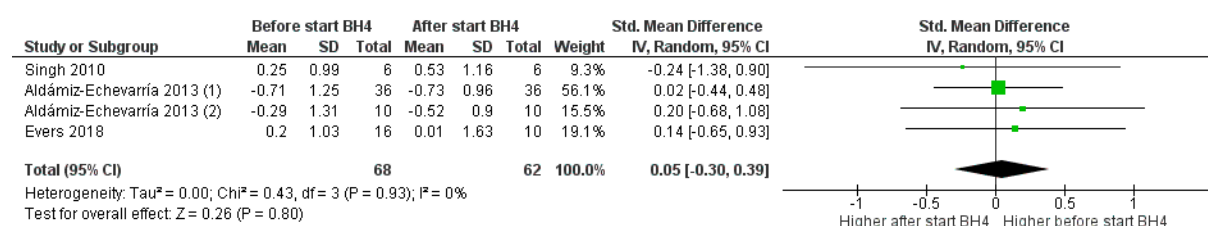


Figure S4.5. Forest plot of the primary within-subject meta-analysis for height.

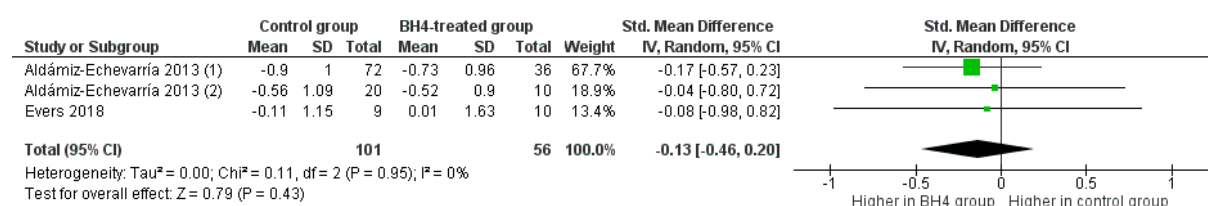


Figure S4.6. Forest plot of the primary between-subject meta-analysis for height.

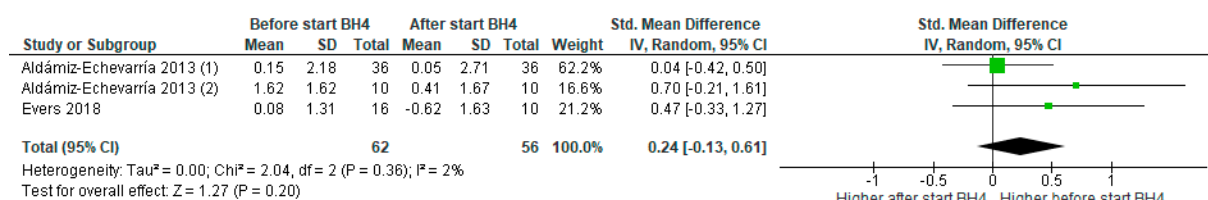


Figure S4.7. Forest plot of the primary within-subject meta-analysis for growth velocity.

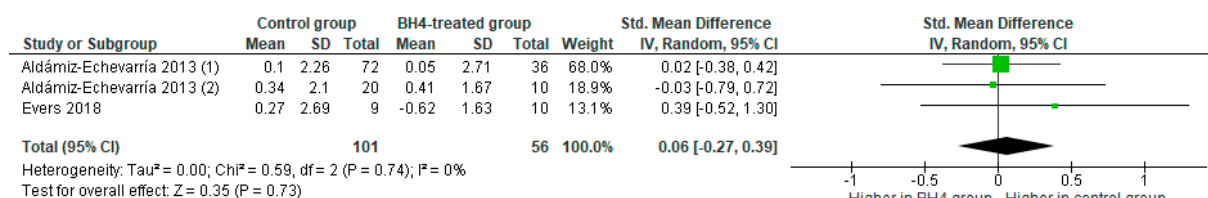


Figure S4.8. Forest plot of the primary between-subject meta-analysis for growth velocity.

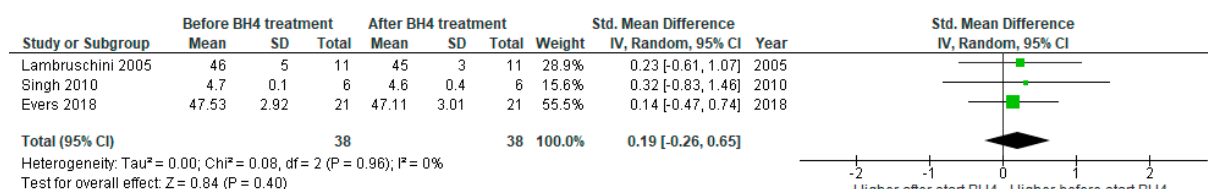


Figure S4.9. Forest plot of the primary within-subject meta-analysis for blood albumin concentrations.

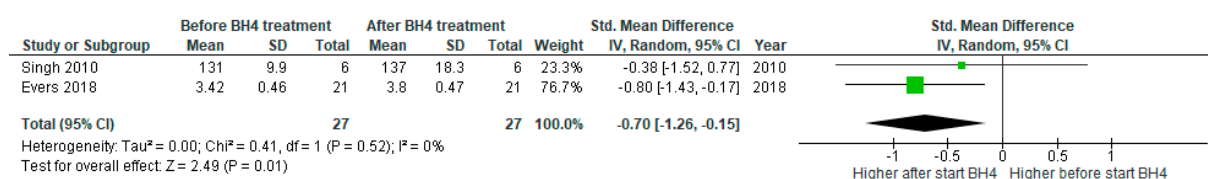


Figure S4.10. Forest plot of the primary within-subject meta-analysis for blood cholesterol concentrations.

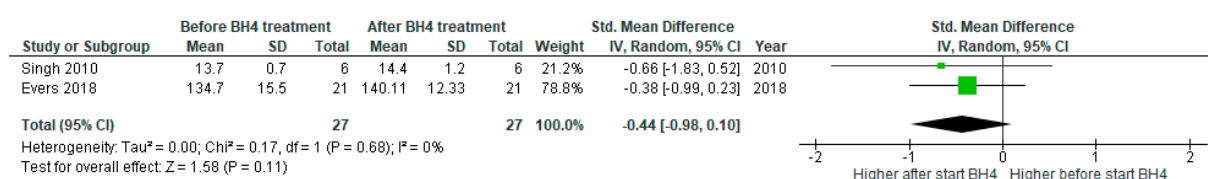


Figure S4.11. Forest plot of the primary within-subject meta-analysis for blood haemoglobin concentrations.

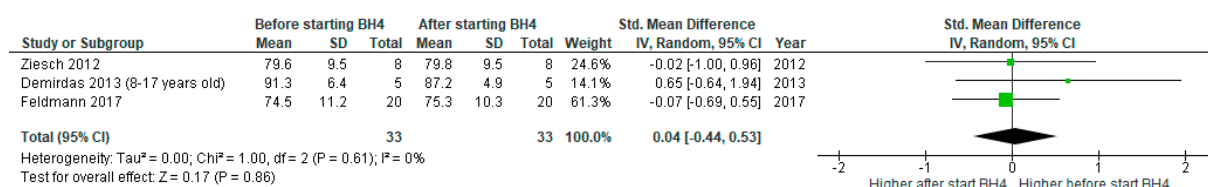


Figure S4.12. Forest plot of the primary within-subject meta-analysis for generic health-related quality of life – patient report.

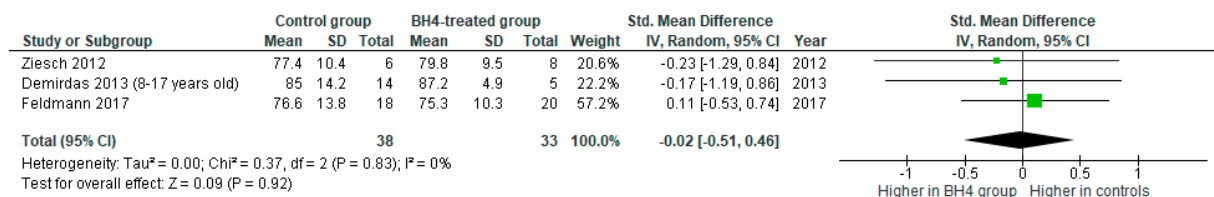


Figure S4.13. Forest plot of the primary between-subject meta-analysis for generic health-related quality of life – patient report.

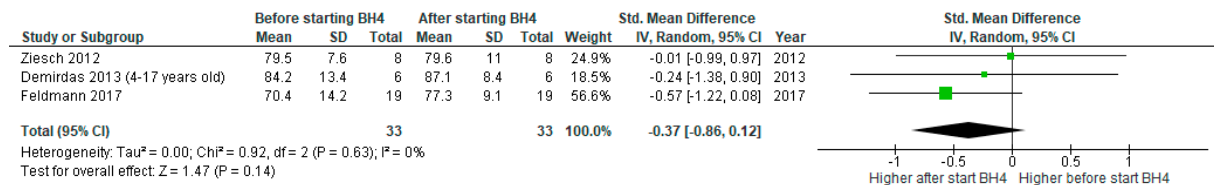


Figure S4.14. Forest plot of the primary within-subject meta-analysis for generic health-related quality of life – proxy report.

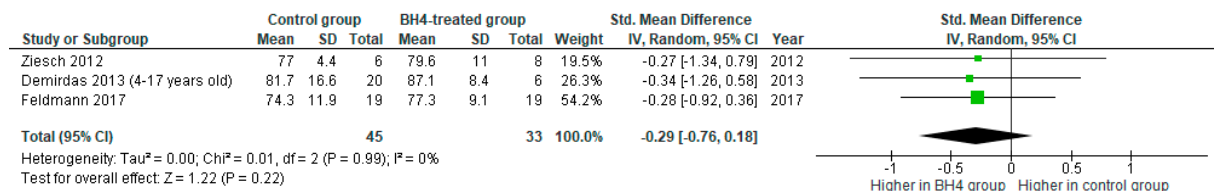


Figure S4.15. Forest plot of the primary between-subject meta-analysis for generic health-related quality of life – proxy report.