ADHD Cohorts

Overall Statistics:
$R^2 = 0.734$
$MAE = 1.34$ years
$P < 0.001$
Total N = 841

- CMI-HBN ADHD (n=654, R²=0.749, MAE=1.32)
- ADHD200 ADHD (n=187, R²=0.703, MAE=1.40)
- Perfect Prediction
- Overall Fit (R²=0.734)

Chronological Age (years)

Predicted Brain Age (years)