**Evidence Table 41a. Weight related outcomes for combination diet and physical activity intervention studies taking place in a home setting with school and community components**

| **Bibliography** | **Arm** | **Baseline N** | **Baseline measure, mean (SD)** | **First followup timepoint in weeks** | **N at first followup** | **First followup measure, mean (SD)** | **Mean change from baseline (SD)** | **Second followup timepoint in weeks** | **N Second followup** | **Second followup measure, mean (SD)** | **Mean change from baseline (SD)** | **Final measure timepoint** | **N at final measure** | **Final followup measure, mean (SD)** | **Mean Change from baseline (SD)** | **Measure of association** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| BMI (Kg/m2) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gentile, 20091 | 1 | 674 | 18.5 (3.5) | 34 |  | 19(0.03) |  | 61 |  | 19.5 (0.1) |  |  |  |  |  |  |
| Gentile, 20091 | 2 | 685 | 18.4 (3.3) | 34 |  | 19(0.02) |  | 61 |  | 19.4 (0.1) |  |  |  |  |  | Mean BMI values were not significantly different between treatment and control groups at both post-intervention and 6 months post-intervention (p >/= 0.06).  |