**S8 Table. Adjusted1 estimate of average change in HbA1c (follow-up minus baseline) among children infected at baseline and visiting schools without lifestyle intervention, omitting adjustment for potential mediators and correlated outcomes**

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| --- | --- | --- | --- |
| **Infections exposures** | **N** | **Estimate average change in HbA1c (%)** | **95% CI** |
| **Nematode infections** |
| All subjects with a nematode infection at baseline, adjusted for the presence of infection of any type at baseline and follow-up | 414 | 0.039 | -0.027 – 0.104 |
| Subjects with a nematode infection at baseline, but without any infection at follow-up | 217 | -0.016 | -0.114 – 0.080 |
| **Any infection** |
| All subjects with any infection at baseline, adjusted for the presence of infection at follow-up | 260 | 0.063 | -0.012 – 0.138 |
| Subjects with any infection at baseline, but without any infection at follow-up | 103 | 0.022 | -0.082 – 0.126 |

1All models were adjusted for schools, age, sex, socioeconomic status (SES), height, body temperature at baseline and follow-up