**Appendix Table D103. Reduction in disability with headache management program for migraine prevention in adults compared to standard care (results from medium risk of bias randomized controlled clinical trial)211**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Definition of the Outcome** | **Events/Randomized with Headache Management Program** | **Events/Randomized with Usual Care** | **Relative Risk****(95% CI)** | **Absolute Risk Difference****(95% CI)** | **Number Needed to Treat****(95% CI)** | **Attributable Events per 1000 Treated****(95% CI)** |
| 6 months: Achieved a MigraineDisability Assessment(MIDAS) score of 0 reflecting no headache-related disability | **124/305** | **65/309** | **1.9 (1.5to 2.5)** | **0.20 (0.12 to 0.27)** | **5 ( 4 to 8)** | **196 (125 to 258)** |

CI = confidence interval

Bold = significant differences at 95% confidence limit when 95% CI of relative risk estimates do not include 1 and 95% CI of absolute risk difference estimates do not include 0