**S7 Table. Prevalence of diarrhea across study arms (2-day and 7-day recall period) among children 8-32 mo of age a**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Control** | | **Safe storage** | | | | | **Chlorine + safe storage** | | | | | | | |
|  | N | Prev % | N | Prev % | PRb | 95% CI | | N | Prev % | PRb | 95% CI | | PRc | 95% CI | |
| 2-day recall | 5654 | 6.8 | 5592 | 4.4 | 0.65 | (0.54, | 0.77) | 5505 | 4.4 | 0.65 | (0.54, | 0.77) | 1.00 | (0.83, | 1.21) |
| 7-day recall | 5654 | 10.6 | 5592 | 7.3 | 0.69 | (0.60, | 0.80) | 5505 | 6.7 | 0.64 | (0.55, | 0.73) | 0.92 | (0.79, | 1.08) |

a Index children 8-32 mo of age during follow-up (6-18 mo at enrollment). b Prevalence ratio refers to comparison against control group. c Prevalence ratio refers to comparison against safe storage group.