Table S3. Final logistic regression model for a calf testing *Cryptosporidium* *parvum*-positive, estimated using data of 422 calves ≤2 months of age from Estonia, with ‘farm’ as random factor.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Variable | *N* | Odds ratio | 95% confidence interval | P value | Wald-test P value |
| No mortality in calves with severe diarrhoea that received veterinary treatment | 111 | 1·0 |  |  |  |
| Mortality in calves with severe diarrhoea that received veterinary treatment | 311 | 10·1 | 3·38–30·18 | 0·000 |  |
| Calf age ≤7 days | 92 | 1·0 |  |  | <0·001 |
| Calf age 8 to 14 days | 114 | 11·7 | 5·90–27·03 | 0·000 |  |
| Calf age >14 days | 216 | 0·7 | 0·29–1·58 | 0·607 |  |