Table S2. Death before discharge of infants 22-28 weeks' gestation by antenatal corticosteroid treatment

Gestational age	Any ANS N=9827 n/total n (%)	No ANS N=2028 n/total n (%)	ARR (95% CI)[a]
22 wk	80/106 (75.5)	519/536 (96.8)	0.79 (0.70 – 0.90)[b,c]
23 wk	494/904 (54.6)	438/519 (84.4)	0.68 (0.63 – 0.74)[b,c]
24 wk	696/1947 (35.7)	134/236 (56.8)	0.58 (0.50 – 0.66)[b,c]
25 wk	496/2183 (22.7)	78/260 (30.0)	0.78 (0.61 – 1.00)
26 wk	294/2011 (14.6)	55/251 (21.9)	0.60 (0.45 – 0.79)[b,c]
27 wk	189/1644 (11.5)	29/134 (21.6)	0.59 (0.40 – 0.89)[b,c]
28 wk	101/1032 (9.8)	13/92 (14.1)	0.69 (0.39 – 1.22)[c]

Includes data on 883 infants who died within 12 h without receiving delivery room resuscitation.

ANS, antenatal corticosteroid; ARR, adjusted relative risk; CI, confidence interval.
[a] ARR and 95% CI are estimated with no ANS (not exposed to ANS) group used as referent category-models adjust for birthweight, sex, multiple births, small for gestational age, maternal variables (age, marital status, race, diabetes, rupture of membranes >24 h, antepartum hemorrhage, and mode of delivery), center, and epoch; [b] Significant with P value <.05; [c] Model does not adjust for center-model did not converge with center included.