

		Mouse n=9	Rat n=45	Guinea Pig n=3	Sheep n=3	NHP n=4
Corticosteroid Used n (%)	BM	1 (11.1)	7 (15.6)	2 (66.7)	1 (33.3)	-
	DM	7 (77.8)	38 (84.4)	1 (33.3)	2 (66.7)	4 (100)
	Both	1 (11.1)	-	-	-	-
Single course n (%)		4 (44.4)	16 (35.6)	-	1 (33.3)	-
Total Dose (mg/kg) [#]		0,70 (0,4-1,3)	0,78 (0,34-2,0)	6,00 (5,00-6,00)	0,50 (0,42-0,78)	35,00 (22,5-52,5)
Total dose (mg/kg)	<0,2	-	- / 2	-	-	-
Number of studies per steroid type BM / DM	0,2-0,4	- / 4	7 / 7	-	-	-
	0,41-1,0	- / 2	1 / 14	-	2 / 2	-
	>1,0	1 / 2	0 / 18	2 / 1	-	- / 4
Route n (%)	SC	5 (55.6)	30 (66.7)	3 (100)	-	-
	PO	1 (11.1)	10 (22.2)	-	-	3 (75)
	IP	3 (5.9)	4 (8.9)	-	-	-
	IM	-	-	-	2 (66.7)	1 (25)
	IV	-	1 (2.2)	-	1 (33.3)	-
Control group used n (%)		9 (100)	42 (93.3)	3 (100)	2 (66.7)	4 (100)
Oldest outcome age (days) [#]		120 (67-180)	82 (52-100)	21 (10-150)	210 (122-1800)	315 (177-480)

* NHP non-human primate, BM betamethasone, DM dexamethasone, SC subcutaneous, PO per os, IP intraperitoneal, IM intramuscular, IV intravenous.

Table 2. Details of reported antenatal corticosteroid regimes. Results given as number (n) and percentage (%) or median with IQR (#).