

Supplementary material S4 – Table 2: Farmer recorded flock-level data on the impacts of SBV on ewes and lambs, reproductive performance and survival around lambing time during the November 2012 to January 2013 lambing period

Farm Code	A	B	C	D	E	F
N total ewes that lambed	23	105	68	300	25	25
Percentage ewes producing SBV affected lambs of ewes lambed (N ewe affected / N total ewes that lambed)	17.4 (4/23)	5.7 (6/105)	41.2 (28/68)	16.7 (50/300)	48.0 (12/25)	19.2 (5/26)
N total lambs born	40	197	121	528	47	42
Percentage total lambs stillborn or died within 7 days of birth (N stillborn or died / N total lambs born)	25.0 (10/40)	13.7 (27/197)	32.2 (39/121)	19.7 (104/528)	42.6 (20/47)	16.7 (7/42)
Percentage lambs stillborn or died within 7 days due to SBV of lambs born (N stillborn or died / N total lambs born)	12.5 (5/40)	4.1 (8/197)	29.8 (36/121)	13.3 (70/528)	42.6 (20/47)	16.7 (7/42)
Percentage total ewe periparturient mortality of ewes lambed (N total ewes died / N total ewes lambed)	13.0 (3/23)	0 (0/105)	10.3 (7/68)	2.7 (8/300)	4.0 (1/25)	0 (0/26)
Percentage ewe periparturient mortality associated with SBV of ewes lambed (N ewes died due to SBV / N total ewes lambed)	13.0 (3/23)	0 (0/105)	0 (0/68)	0 (0/300)	4.0 (1/25)	0 (0/26)
Percentage ewes needing lambing assistance of ewes lambed (N ewes assisted / N total ewes lambed)	17.4 (4/23)	27.6 (29/105)	NR (NR)	31.7 (95/300)	92.0 (23/25)	0 (0/26)
Percentage ewes needing lambing assistance due to SBV of total ewes lambed (N ewes assisted due to SBV / N total ewes lambed)	8.7 (2/23)	3.8 (4/105)	NR (NR)	28.7 (86/300)	92.0 (23/25)	0 (0/26)
Percentage ewe mortality due to SBV of total ewes mated (N ewes died due to SBV / N total ewes mated)	9.1 (3/33)	0 (0/121)	0 (0/128)	0 (0/320)	3.7 (1/27)	0 (0/32)

Not recorded (NR).