

Supplementary Data

SUPPLEMENTARY TABLE S1. SCORING SYSTEM
FOR SYNOVIAL MEMBRANE BIOPSIES COLLECTED
56 DAYS POSTINJECTION

<i>Scoring parameter</i>	<i>Qualifications (%)</i>
Villus architecture	
0	Normal
1	Slight clubbing
2	Moderate clubbing
3	Severe clubbing
Villus subintimal fibrosis	
0	Normal
1	Slightly increased
2	Moderately increased
3	Severely increased
Intimal layer thickening	
0	Normal (1 or 2 layers)
1	Slight thickening (3 or 4 layers)
2	Moderate thickening (5 or 6 layers)
3	Severe thickening (≥ 7 layers)
Vasculature (no. of vessels)	
0	Normal
1	Slightly increased
2	Moderately increased
3	Severely increased
Inflammatory cell infiltrate (perivascular cuffing)	
0	Normal
1	Slightly increased
2	Moderately increased
3	Severely increased

Data in table are presented as median (range) from four horses per group. Results were analyzed by ANOVA. Scoring: 0, normal synovium; 15, most abnormal synovium.