



PCR Test	Samples	TAT	Comments
BVDv individual	EDTA blood, serum, ear notches, feces. Tissues: lung, spleen, mesenteric lymph node, Peyer's patch Fetal tissues: lung, thymus, spleen, liver, placenta	1-3 business days	
BVDv pooled for PI screening (up to 20 samples)	EDTA blood, serum, ear notches	2-5 business days	Samples must be submitted individually and will be pooled in the lab.
Tritrichomonas foetus individual	Smegma in PBS or pouch, preputial wash	1-3 business days	
Tritrichomonas foetus pooled (up to 5 samples)	Smegma in PBS or pouch, preputial wash	2-5 business days	Samples must be submitted individually and will be pooled in the lab.
PRRSv individual	Serum, blood swabs, oral fluids, processing fluid, semen, environmental Tissues: Lung, tonsil	1-3 business days	
PRRSv pooled (up to 5 samples)	Serum	1-3 business days	Samples must be submitted individually and will be pooled in the lab.
PCV2 and PCV3	Serum, oral fluids, processing fluid Tissues: Lung, lymph node, spleen, heart, kidney	1-3 business days	
Streptococcus equi ssp. equi	Deep nasal swab, nasopharyngeal wash	1-3 business days	
EHV-1 and EHV-4	Deep nasal swabs Tissues: Lung, spinal cord, brain Fetal tissues: Lung, liver	1-3 business days	
EHV-1 strain typing	Follow up to EHV-1 PCR positive sample	2-5 business days	
Cache Valley virus	Fetal tissues: placenta, brain	1-3 business days	