

DIAGNOSTIC SAMPLE SUBMISSION FORM

SUBMITTER:		
Name:	VAT number:	
Contact person:	E-mail:	
Address:	ZIP:	Phone:
<input type="checkbox"/> veterinarian <input type="checkbox"/> owner <input type="checkbox"/> other (specify):		
Are the animals at <input type="checkbox"/> address above or <input type="checkbox"/> elsewhere (specify, farm ID*):		

Vorm KK-diagn_subm-01-20

LABORATORY REPORT WILL BE SENT BY:	INVOICE WILL BE SENT TO: (if different from submitter)
Regular mail	
E-mail	

INFORMATION ABOUT SAMPLING AND SAMPLING PURPOSE:			
Animal species			Are the samples from animals showing clinical signs <input type="checkbox"/> yes (diagnostic) <input type="checkbox"/> no (monitoring) <input type="checkbox"/> other (specify):
N of herds	N of animals		
Organic*	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> unknown <input type="checkbox"/> in transition		
Housing*	<input type="checkbox"/> housed <input type="checkbox"/> outdoors <input type="checkbox"/> mixed <input type="checkbox"/> unknown		
Purpose	<input type="checkbox"/> farmed (specify) <input type="checkbox"/> wild <input type="checkbox"/> pet <input type="checkbox"/> zoo		Date and time samples taken:

CLINICAL HISTORY/ POST MORTEM FINDINGS/ SUSPICION (for diagnostic submissions only)					
Duration of clinical signs		<input type="checkbox"/> 0–3 days <input type="checkbox"/> 4 days – 2 weeks <input type="checkbox"/> > 2 weeks <input type="checkbox"/> unknown			
Total N in herd*	N of breeding females*	N in affected group (at onset)*	N affected including dead*	N dead	Estimated age animals predominantly affected

INFORMATION ABOUT SAMPLES:					
Sample ID	Animal ID	Sex	Age	Farm ID*	Sample type (and anatomical location)

Sample(s) ID	N of animals	Sample type	Test requested	Remarks, details

COMPLETED BY THE LABORATORY:	
Arrival date and time of sample(s):	Registration number (laboratory ID):
Receptionist's name and signature:	

*if appropriate

Please tick box if samples cannot be used for anonymous surveillance or test validation purposes