

**Office use only**Report ☐

Invoice #

Date sample received:

Claire E Whitehead BVM&S MS FHEA MRCVS  
Diplomate ACVIM (Large Animal)  
RCVS Specialist in Camelid Health and Production

## The Alpaca Vet

The Old Barracks, Lady Grove, Goring Heath, Reading, RG8 7RU  
[admin@ukalpacavet.com](mailto:admin@ukalpacavet.com)  
Tel: 01491 680313

### Camelid-Specific Cria IgG Testing: Submission Form

- **CALL OR EMAIL FIRST** to ensure that someone is available the next day to receive and run samples!!
- **Collect a 2ml blood sample from cria(s) to be tested.**
  - The blood sample must be collected in a plain (red top) tube. Send separated serum or clotted blood in a plain tube. Serum is required for testing.
  - Your vet can take the blood sample for you. Then you can send the sample directly or have your vet send it.
- **Make sure that the sample is properly labelled with animal name or number, farm name, and the date.**

<b>Name of Vet</b>	
<b>Vet Practice Name</b>	
<b>Vet Telephone Number</b>	
<b>Vet Email Address</b> (to which the report should be sent)	
<b>Owner ID</b> (farm name or surname)	
<b>Owner Email Address</b> (a copy of the report will be sent to the owner)	

### Individual Animal Details

Animal ID	D.O.B.	Gender (M/F)	Weight (kg)	Date of sample collection	Age at time of sampling
<b>Clinical history:</b> (include details of any colostrum supplements provided if applicable)					

Continue for additional samples overleaf if necessary...

Animal ID	D.O.B.	Gender (M/F)	Weight (kg)	Date of sample collection	Age at time of sampling
<b>Clinical history:</b> (include details of any colostrum supplements provided if applicable)					

Animal ID	D.O.B.	Gender (M/F)	Weight (kg)	Date of sample collection	Age at time of sampling
<b>Clinical history:</b> (include details of any colostrum supplements provided if applicable)					

Animal ID	D.O.B.	Gender (M/F)	Weight (kg)	Date of sample collection	Age at time of sampling
<b>Clinical history:</b> (include details of any colostrum supplements provided if applicable)					