



**FARM ANIMAL
SUBMISSION FORM
Veterinary Services**

For lab use only

Date received AA code/Commercial Duty vet

Samples pre-pooled: Yes/No

Client's name and address

Postcode:
CPH No: ____ / ____ / ____ Crofter: ☐ Yes
Email:

Address where animals kept, if different from above

Postcode:

SPECIES

Please select the main enterprise under which the affected animals are kept

Cattle

- ☐ Dairy
☐ Suckler
☐ Beef finisher
☐ Calf rearer

Sheep

- ☐ Hill (extensive)
☐ Lowland
☐ Lamb finisher

Avian

- ☐ Breeder/parent
☐ Production
☐ Game

Pig

- ☐ Breeding
☐ Rearing
☐ Finishing

Other Classes

- ☐ Dairy (small ruminant)
☐ Fibre
☐ Other farmed
(e.g. rabbit, fish, deer)

Organic: ☐ Yes ☐ No

- ☐ Captive/zoo
☐ Wild
☐ Pet
☐ Unknown

REASON FOR SUBMISSION

- ☐ Diagnostic (to support clinical diagnosis) Previous lab refs: _____
☐ Monitoring (screening healthy animals) ☐ Other (please state): _____

CLINICAL SIGNS If multiple signs apply, please rank in order of importance e.g. 1 = main clinical sign

- | | | | | |
|--|---|---|--|------------------------------|
| ☐ Abortion | ☐ Malaise | ☐ Musc/skel—not lame | ☐ Urinary | ☐ N/A |
| ☐ Repro—not abortion | ☐ Diarrhoea | ☐ Recumbent | ☐ Nervous signs | Other |
| ☐ Clinical mastitis | ☐ GIT—not diarrhoea | ☐ Found dead | ☐ Eye disease | |
| ☐ Sub-clinical mastitis | ☐ Wasting/poor condition | ☐ Respiratory | ☐ Unknown | |
| ☐ Milk drop | ☐ Lameness | ☐ Skin | ☐ Healthy | |

CLINICAL HISTORY

No. animals tested	No. in herd/flock	No. in affected group	No. affected including dead	No. died

Duration of clinical signs

- ☐ 0 - 3 days ☐ Unknown
☐ 4 days - 2 weeks ☐ N/A
☐ >2 weeks

Housing

- ☐ Housed
☐ Outdoors
☐ Mixed
☐ Unknown

Date sample(s) taken:

Clinical history continued:

Clinical signs, diet, treatment, vaccinations (please note if marker vaccine)

Antibiotic use in previous 7 days: ☐ Yes ☐ No ☐ Unknown
If yes, please detail:

AGE CATEGORIES						
☐ Neonatal (< 1 week) ☐ Pre-weaned ☐ Post-weaned ☐ Adult ☐ Mixed ☐ Unknown						
Sample ID e.g. blood tube label	Official animal ID	Age e.g. 18 M, 2 Y	Sex	Breed	Type/number of sample	Test lists (Office use only)
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
Parasitology						
☐ Worm egg / cocci count ☐ Bulk? ☐ WEC & Cocci oocyst speciation ☐ Fluke egg count ☐ Bulk? ☐ Fluke coproantigen ☐ Bulk? ☐ Haemochus contortus PNA ☐ Ectoparasites (pluck and skin scrape) ☐ Lungworm larvae (ind only) ☐ Comprehensive (WEC, Fluke, Lungwm)						
Microbiology & Mastitis						
☐ Bacterial culture & sens ☐ Salmonella screen ☐ Campylobacter screen ☐ Johne's disease microscopy ☐ Johne's disease culture ☐ Mastitis culture only ☐ Add Abx sensitivity						
Serology & Serology Packages						
☐ BVD Ab ☐ BVD Ag ☐ IBR (gB /gE*) ☐ Lepto ☐ Johne's ☐ Neospora ☐ Maedi-Visna / CAE ☐ CLA ☐ Border disease ☐ Louping ill ☐ Liver fluke ☐ Schmallenberg virus						
BRD: ☐ RSV ☐ IBR ☐ PI3 ☐ BVD ☐ H. somni ☐ M. bovis <i>single/paired*</i> Pig Resp Disease: ☐ M. hyopneumoniae ☐ PRRS ☐ Swine flu						
Bovine Repro: ☐ Lepto ☐ BVD ☐ Neospora ☐ IBR Ovine Repro: ☐ EAE ☐ Toxoplasma ☐ Border disease ☐ SBV						
Porcine Repro: ☐ Lepto. Bratislava ☐ PRRS ☐ Swine flu ☐ Erysipelas ☐ Parvovirus						
Molecular						
☐ BVD/BD PCR ☐ Johne's PCR ☐ MCF PCR Resp PCR: ☐ Basic (IBR, RSV, PI3) ☐ Extended (Basic + BCoV, M.bovis, P.mult, M.haem, H.somni) ☐ PED/TGE/Deltacoronavirus* ☐ Strep. suis ☐ Lawsonia / Brachy* Porcine PCRs*: ☐ APP ☐ Atrophic rhinitis ☐ M. hyopneumoniae						
Enteritis Packages						
☐ Basic ☐ Neonatal (<7 days) ☐ Neonatal (7-13 days) ☐ Neonatal (>13 days) ☐ Young ruminant ☐ Yearling ruminant ☐ Adult ruminant ☐ Pig 1 (1-5 days) ☐ Pig 2 (6d to weaning) ☐ Pig 3 (post-wean) ☐ Pig 4 (grower/finisher)						
Biochemistry & Biochemistry Packages						
☐ Albumin ☐ AST ☐ BOHB ☐ Calcium ☐ Creatine Kinase ☐ Creatinine ☐ Copper ☐ GGT ☐ GLDH ☐ Globulin ☐ Glucose ☐ GSH-Px ☐ Iodine ☐ Magnesium ☐ Manganese ☐ NEFA ☐ Pepsinogen ☐ Phosphorus ☐ Total Protein ☐ Urea ☐ Vitamin A ☐ Vitamin B12 ☐ Vitamin E ☐ ZST ☐ Bovine TE ☐ Bovine Ill Thrift ☐ Downer Cow (AST+CK) ☐ Bovine Mini Metabolic ☐ Ruminant Ca/Mg/P ☐ Individ. Clinical Profile ☐ Ovine TE ☐ Ovine Ill Thrift ☐ Ewe Ca/Mg/BOHB ☐ 10-Ewe Urea/BOHB ☐ Ruminant Energy/Protein Status						
Haematology						
☐ Full haematology ☐ Added to Biochemistry package? ☐ RBC, WBC, PCV, Haemoglobin ☐ WBC & differential count						
Histopathology / Cytology						
☐ Histopathology ☐ Cytology * Delete as appropriate						
Test required, tick boxes above or write here. (For full range of tests see current price list)						
						