

# Equine Specialist Pathology



## Sample Submission Form

|                             |                 |      |  |
|-----------------------------|-----------------|------|--|
| Lab ref:<br>(TDDS use only) | Sample          | Tick | TDDS, Unit G, The Innovation Centre,<br>Rennes Drive, Exeter EX4 4RN<br>Tel <del>01392 262 40</del> <b>01392 247914</b><br>Email tdds@exeter.ac.uk |
| Date:                       | EDTA            |      |  |
| Owner:                      | SERUM           |      | Vet:   |
| Horse:                      | Lithium heparin |      | Practice details:  |
| Sex: m/f/g                  | ONF             |      | Tel:   |
| Age                         | URINE           |      | Fax:   |
| Type:                       | FAECAL          |      | Email:   |
|                             | FLUID           |      | Reporting method (circle) : tel fax email  |
|                             | SWAB            |      |  |
|                             | Site.....       |      |  |

**CLINICAL HISTORY** To discuss your case prior to submission please call Dave Rendle on 07590 228398 or 01884 841100

**TESTS REQUIRED** — please refer to our price list for full details

To discuss tests not in our price list please contact us for a quote on any diagnostic test you require

| Profiles                  | Tick                     | Endocrinology                                       | Tick                     | Faecal Analysis                                      | Tick                     |
|---------------------------|--------------------------|---|--------------------------|--|--------------------------|
| Full profile              | <input type="checkbox"/> | Fasting insulin                                     | <input type="checkbox"/> | Adult Diarrhoea                                      | <input type="checkbox"/> |
| Reduced profile           | <input type="checkbox"/> | Cortisol  | <input type="checkbox"/> | Foal Diarrhoea                                       | <input type="checkbox"/> |
| Performance profile       | <input type="checkbox"/> | Dex Supression (2x Cortisol)                        | <input type="checkbox"/> | Worm egg count                                       | <input type="checkbox"/> |
| Inflammatory profile      | <input type="checkbox"/> | ACTH assay  | <input type="checkbox"/> | Tapeworm ELISA                                       | <input type="checkbox"/> |
| Liver profile             | <input type="checkbox"/> | Oestrone sulphate pregnancy                         | <input type="checkbox"/> | Faecal Culture                                       | <input type="checkbox"/> |
| Renal profile             | <input type="checkbox"/> | Oestrone sulphate rig                               | <input type="checkbox"/> | Clostridial toxins                                   | <input type="checkbox"/> |
| Intestinal profile        | <input type="checkbox"/> | Progesterone  | <input type="checkbox"/> | Rotavirus ELISA                                      | <input type="checkbox"/> |
| Neonatal profile          | <input type="checkbox"/> | Testosterone  | <input type="checkbox"/> | Cryptosporidium                                      | <input type="checkbox"/> |
| Metabolic profile         | <input type="checkbox"/> | Inhibin   | <input type="checkbox"/> | Lawsonia PCR   | <input type="checkbox"/> |
| Coagulation profile       | <input type="checkbox"/> | Equine chorionic gonadotrophin                      | <input type="checkbox"/> | Urinalysis   | Tick                     |
| Electrolytes              | <input type="checkbox"/> | Microbiology  | Tick                     | Dipstick, microscopy                                 | <input type="checkbox"/> |
| Virology / Serology       | Tick                     | Aerobic culture                                     | <input type="checkbox"/> | Dipstick, microscopy + culture                       | <input type="checkbox"/> |
| EVA (elisa)               | <input type="checkbox"/> | API Streps, Entrobacteriaceae                       | <input type="checkbox"/> | Fractional electrolyte clearance<br>(Na, K, Ca, PC4) | <input type="checkbox"/> |
| EVA (VN)                  | <input type="checkbox"/> | Anaerobic culture                                   | <input type="checkbox"/> | GGT : creatinine ratio                               | <input type="checkbox"/> |
| EIA (elisa)               | <input type="checkbox"/> | Disc sensitivity                                    | <input type="checkbox"/> | Histopathology                                       | Tick                     |
| CEM, EVA, EIA             | <input type="checkbox"/> | CEM   | <input type="checkbox"/> | 1-3 tissue samples                                   | <input type="checkbox"/> |
| EHV                       | <input type="checkbox"/> | CEM x3  | <input type="checkbox"/> | 4+ tissue samples                                    | <input type="checkbox"/> |
| E Influenza               | <input type="checkbox"/> | CEM x4  | <input type="checkbox"/> | Other tests : description                            | CODE                     |
| Rhinovirus                | <input type="checkbox"/> | Skin — microscopy + culture<br>(aerobic and fungal) | <input type="checkbox"/> |  |                          |
| EHV/Inf/Rhino             | <input type="checkbox"/> | Ringworm culture                                    | <input type="checkbox"/> |  |                          |
| Borrelia (lyme serology)  | <input type="checkbox"/> |   |                          |  |                          |
| Cytology                  | Tick                     |   |                          |  |                          |
| Mass cytology             | <input type="checkbox"/> |   |                          |  |                          |
| Fluid / Wash cytology     | <input type="checkbox"/> |   |                          |  |                          |
| Cytology and culture      | <input type="checkbox"/> |   |                          |  |                          |
| Respiratory investigation | <input type="checkbox"/> |   |                          |  |                          |

Please (circle) if you require more : Sub forms      Labels  
Chill packs      Car packs