

## vetPartners Veterinary Internship In Poultry Medicine and Production

Leading poultry health internship in an innovative practice www.poultryhealthservices.com

Poultry Health Services offers internationally acclaimed veterinary care for all poultry keepers backed by a full range of diagnostic capabilities. Our team brings a wealth of experience and science led innovation to address the needs of poultry producers.

## **Areas covered in the programme** (6 - 12 months)

- Industry Structure and Poultry Production including:
  - Broiler Breeders Broilers Layer Breeders Commercial Layers Turkeys Game Birds
- Hands on Experience including visits to: Poultry Units - Laboratories - Breeding Farms Vaccine Manufacturers - Hatcheries
- Key Poultry Diseases
   Epidemiology Diagnosis Treatment and
   Control Prevention
- Diagnostic Procedures
   Clinical Inspections Necropsy Examination Coccidiosis Screening Pododermatitis/Gait Scoring
- Laboratory Diagnostics
   Bacteriology Serology Histopathology Microbiology Molecular Diagnostics

- · Data Management
  - Data Input and Reporting Veterinary Medicines Prescriptions
- International CPD
  - Minimum of one international CPD course during the internship
- Mentoring and Clinical Poultry Club
   Dedicated mentor and discussion of relevant cases with poultry colleagues on a monthly basis in the poultry club
- Export certification
   certification of hatching eggs and day old
   chicks for integrators and genetic companies
- Sampling Techniques
   Blood Sampling Organ Sampling FTA Paper
   Impressions Water Sampling Environmental
   Sampling Tracheal and Cloacal Swabbing

## At the end of the internship the successful applicant will have gained experience and an understanding of:

PHS
POULTRY
HEALTH
SERVICES

- The structure of the poultry industry
- The relationship between bird health and welfare, farm management, nutrition, biosecurity, cleaning procedures and vaccination protocols
- The most significant poultry diseases with an emphasis placed on epidemiology pathogenesis, clinical presentation and lesions, diagnosis, control and treatment
- The necessary skills, understanding and confidence to perform the appropriate routine diagnostic procedures
- Working knowledge of the available databases and software to interpret and input clinical data