



Company	Veterinarian
Mail	Reference
Phone	Farm code
Invoice to	Origin

Category: ☐ 01 Cage ☐ 02 Indoor production ☐ 03 Free-range	Age: ☐ 01 Broilers (days/weeks) ☐ 02 Rearing/Gilt ☐ 03 Laying (weeks) ☐ 04 Breeders ☐ 05 Free-range chickens (days/weeks)	Process: ☐ 02 Joint disease ☐ 03 Sudden death ☐ 04 Egg drop ☐ 05 Health control ☐ 06 Cutaneous ☐ 08 Digestive ☐ 11 Nervous disease	☐ 12 Ocular ☐ 14 Polyserositis ☐ 15 Reproductive ☐ 16 Respiratory ☐ 20 Systemic disease ☐ 22 Omphalitis ☐ 23 Neoplastic/tumoral	Sample: [] pool [] individual analysis ☐ 01 Environmental ☐ 02 Animals ☐ 05 Faeces ☐ 06 Swabs	☐ 10 Organs ☐ 18 Liquids/Exudates ☐ 27 FTA Cards ☐ 29 Cecal secretions
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Medical history

Diagnostic Panels

- ☐ **Joint disease** Microbiology: Microbiology (up to 5 samples + 2 ATB); PCR: Reovirus, Mycoplasma synoviae (MS), Enterococcus sp.
- ☐ **Biosecurity broilers** PCR: Reovirus, Avian nephritis virus (ANV), Chicken astrovirus (CAstV), Avian Rotavirus A, Rotavirus type D
- ☐ **Digestive 1** PCR: Brachyspira sp., C. perfringens, NetB, Eimeria sp.
- ☐ **Digestive 2** PCR: Brachyspira sp., C. perfringens, NetB, Reovirus, Avian Rotavirus A, Rotavirus type D, Rotavirus type F, Rotavirus G, Chicken astrovirus (CAstV), Eimeria sp.
- ☐ **Brachyspira - Identification** PCR: Brachyspira sp., Brachyspira intermedia, Brachyspira pilosicoli, Brachyspira hampsonii, Brachyspira alvinipullii, Brachyspira hyodysenteriae, Brachyspira pulli
- ☐ **Brachyspiras - Isolation and MIC**¹ Microbiology: Brachyspira isolation; PCR: Brachyspira sp.; Microbiology: Brachyspira sp. MIC
- ☐ **Respiratory 1** PCR: Mycoplasma gallisepticum (MG), Mycoplasma synoviae (MS), Avian Coronavirus (IBV/TCoV), Infectious laryngotracheitis (ILT)

- ☐ **Respiratory 2** PCR: Mycoplasma gallisepticum (MG), Mycoplasma synoviae (MS), Pasteurella multocida, Ornithobacterium rhinotracheale, Avibacterium paragallinarum, Gallibacterium anatis, Avian Coronavirus (IBV/TCoV), Infectious laryngotracheitis (ILT), Metapneumovirus A, Metapneumovirus B
- ☐ **Avibacterium paragallinarum**¹ Microbiology: Bacteria isolation and id.; PCR: Avibacterium paragallinarum; Microbiology: Minimum inhibitory concentration (MIC) - antibiotic profile
- ☐ **Avian mycoplasmas** PCR: Mycoplasma gallisepticum (MG), Mycoplasma synoviae (MS)

Sequencing and Typing

- ☐ **Adenovirus type 1 - Sequencing**¹
- ☐ **Avibacterium paragallinarum - Sequencing (hmt210)** (strains)¹
- ☐ **Bronchitis (IBV) - Sequencing (S1)**¹, , , ,
- ☐ **Clostridium perfringens - Toxins** PCR: C. perfringens, Beta, Epsilon, Iota, Enterotoxin, Beta-2, NetB
- ☐ **Encephalomyelitis - Sequencing**¹
- ☐ **Escherichia coli - Virulence factors (strain)**¹ PCR: irp2, pap C, cvi/cva, iucD, tsh, hlyF, iutA, ompT, Escherichia coli
- ☐ **Gumboro - Sequencing (VP1, VP2)**¹, ,
- ☐ **Avian leukosis. Exogenous-endogenous virus differentiation**¹ PCR: Avian leukosis subgroup E, Avian leukosis subgroup A, B, J

*Note: analysis performed in an external laboratory.

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- ☐ **Marek - Vaccine strain differentiation¹** PCR: Marek Disease (MDV), Marek Rispons, Marek (field strain)
- ☐ **Marek - Sequencing¹**
- ☐ **Mycoplasma gallisepticum (strain 6/85) - Vaccine strain differentiation¹** PCR: MG 6/85 vaccine marker 1, MG 6/85 vaccine marker 2, MG 6/85 non-vaccine marker
- ☐ **Mycoplasma gallisepticum (TS11 strain) - Vaccine strain differentiation¹** PCR: TS-11 vaccine marker 1, TS-11 vaccine marker 2, TS-11 non-vaccine marker
- ☐ **Mycoplasma gallisepticum- Characterization (MLST)¹, , , ,**
- ☐ **Mycoplasma synoviae (MSH strain) - Vaccine strain differentiation¹** PCR: MS-H vaccine marker 1, MS-H vaccine marker 2, MS-H non-vaccine marker
- ☐ **Pasteurella multocida - Capsular typing¹** PCR: Pasteurella multocida, P. multocida type A, P. multocida type B, P. multocida type D, P. multocida type E, P. multocida type F
- ☐ **Avian salmonellae¹** PCR: Salmonella gallinarum, Salmonella pullorum
- ☐ **Salmonella - Zoonosis control¹** PCR: Salmonella typhimurium, Salmonella enteritidis, Salmonella infantis

Microbiology

- ☐ **Microbiology (up to 5 samples + 2 ATB)** Microbiology: Bacteria isolation and id., Antimicrobial susceptibility test
- ☐ **Microbiology + MIC (up to 5 samples + 2MIC)¹** Microbiology: Bacteria isolation and id.; Microbiology: Minimum inhibitory concentration (MIC) - antibiotic profile
- ☐ **Anaerobic culture (up to 5 samples)¹** Microbiology: Anaerobic culture
- ☐ **Bacteria isolation and id.**
- ☐ **Antimicrobial susceptibility test**
- ☐ **Minimum inhibitory concentration (MIC) - antibiotic profile¹**
- ☐ **MALDI TOF bacterial identification**

Parasitology

- ☐ **Coprology with coccidial count (flotation)¹**
- ☐ **Coccidia, ; PCR**: Eimeria tenella, Eimeria praecox, Eimeria necatrix, Eimeria mitis, Eimeria maxima, Eimeria brunetti, Eimeria acervulina
- ☐ **Copropological, ; PCR**: Eimeria sp., Nematodes, Cestodes, Trematodes

Real Time PCR

- ☐ **Adenovirus tipo I**

- ☐ **Chicken Anemia Virus (CAV)**
- ☐ **Aspergillus fumigatus**
- ☐ **Aspergillus sp.**
- ☐ **Avian Coronavirus (IBV/TCov)**
- ☐ **Avibacterium paragallinarum**
- ☐ **Brachyspira alvinipulli**
- ☐ **Brachyspira hamptonii**
- ☐ **Brachyspira intermedia**
- ☐ **Brachyspira pilosicoli**
- ☐ **Brachyspira sp.**
- ☐ **Campylobacter coli**
- ☐ **Campylobacter hepaticus**
- ☐ **Campylobacter jejuni**
- ☐ **Campylobacter sp.**
- ☐ **Cestodes**
- ☐ **Chicken astrovirus (CAstV)¹**
- ☐ **Chlamydia psittaci**
- ☐ **Clostridium botulinum¹**
- ☐ **Clostridium colinum¹**
- ☐ **C. perfringens**
- ☐ **Clostridium septicum**
- ☐ **Eimeria acervulina**
- ☐ **Eimeria brunetti**
- ☐ **Eimeria maxima**
- ☐ **Eimeria mitis**
- ☐ **Eimeria necatrix**
- ☐ **Eimeria praecox**
- ☐ **Eimeria sp.**
- ☐ **Eimeria tenella**
- ☐ **Encephalomyelitis**
- ☐ **Enterococcus cecorum**
- ☐ **Erysipelothrix rhusiopathiae**
- ☐ **Escherichia coli**
- ☐ **Gallibacterium anatis**
- ☐ **Gumboro disease (IBD)** PCR: Gumboro disease (IBD) (high virulence strains), Gumboro disease (IBD) (non virulent strains)
- ☐ **Histomonas meleagridis**
- ☐ **HVT**
- ☐ **Infectious laryngotracheitis (ILT)**
- ☐ **Avian leukosis¹**

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- ☐ *Listeria monocytogenes*
- ☐ Marek Disease (MDV)
- ☐ Marek serotype 2¹
- ☐ Metapneumovirus A-B (ART/TRT) PCR: Metapneumovirus A, Metapneumovirus B
- ☐ Metapneumovirus C-D (ART/TRT) PCR: Metapneumovirus C, Metapneumovirus D
- ☐ *Mycoplasma gallisepticum* (MG)
- ☐ *Mycoplasma synoviae* (MS)
- ☐ Avian nephritis virus (ANV)¹
- ☐ Nematodes
- ☐ *Ornithobacterium rhinotracheale*
- ☐ *Pasteurella multocida*
- ☐ Chicken proventricular necrosis virus (CPNV)¹
- ☐ Reovirus
- ☐ Avian reticuloendotheliosis¹
- ☐ Avian Rotavirus A
- ☐ Rotavirus type D¹
- ☐ Rotavirus type F¹
- ☐ Rotavirus G¹
- ☐ *Salmonella enteritidis*¹
- ☐ *Salmonella enteritidis* (CEVA strain)¹
- ☐ *Salmonella enteritidis* (Elanco strain)¹
- ☐ *Salmonella gallinarum*¹
- ☐ *Salmonella infantis*¹
- ☐ *Salmonella pullorum*¹
- ☐ *Salmonella* sp.
- ☐ *Salmonella typhimurium*¹
- ☐ Egg Drop Syndrome (EDSV)
- ☐ *Staphylococcus aureus*
- ☐ Trematodes
- ☐ *Trichomonas gallinae*¹
- ☐ Avian Pox Virus (Fowlpoxvirus)

Haematological and biochemical profiles

- ☐ Uric acid*
- ☐ Albumin*
- ☐ ALT/GPT*
- ☐ AST/GOT*
- ☐ BChE*
- ☐ Calcium*

- ☐ Catalase*
- ☐ Copper*
- ☐ Albumin: globulin ratio*
- ☐ Cholesterol*
- ☐ Cholinesterase*
- ☐ Corticosterone*
- ☐ Creatine kinase*
- ☐ Creatinine*
- ☐ Electrolytes* Biochemistry: Sodium, Chlorine, Potassium
- ☐ Alkaline phosphatase*
- ☐ Phosphorus*
- ☐ Glucose*
- ☐ Serum iron*
- ☐ Magnesium*
- ☐ Ovotransferrin*
- ☐ Paraxonase 1 (PON-1)*
- ☐ Protein total*
- ☐ Total proteins, Albumins, Globulins, A:G* Biochemistry: Protein total, Albumin, Globulin, Albumin: globulin ratio
- ☐ Serum TBARS*
- ☐ Hepatic TBARS*
- ☐ Triglycerides*
- ☐ Zinc*
- ☐ Haemogram* Haematology: Red blood cell count, Haematocrit, Haemoglobin, Mean corpuscular haemoglobin, Mean corpuscular haemoglobin [], Mean Corpuscular Volume, Red blood cell distribution, Reticulocyte count %, Leukocytes, Lymphocytes, Neutrophils, Eosinophils, Basophils, Monocytes, Lymphocytes %, % Neutrophils, % of Eosinophils, % Basophils, Monocytes %, Platelets.
- ☐ General* Biochemistry: Glucose, Bile acids, AST/GOT, Protein total, Uric acid, Phosphorus, Calcium, Calcium, Magnesium
- ☐ Animal welfare* Immunoassay: Corticosterone, Ovotransferrin
- ☐ Mineral* Biochemistry: Phosphorus, Calcium, Calcium, Magnesium

Toxicology

- ☐ Acetylcholinesterase activity*
- ☐ Alkaloids from *Claviceps purpurea**
- ☐ Amitraz*
- ☐ Antibiotics*
- ☐ Anti-inflammatory drugs*
- ☐ Bromethalin (Rodenticide)*

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- ☐ Carbamates (Pesticides)*
- ☐ Cyanides*
- ☐ Quantification of antibiotics*
- ☐ Toxicant-specific quantification (price on request)*
- ☐ Determination of a toxic (qualitative)*
- ☐ Strychnine*
- ☐ Glyphosate (Herbicide) *
- ☐ Imidacloprid (Insecticide)*
- ☐ Ionophores in feed*
- ☐ Metaldehyde (Pesticide)*
- ☐ Heavy metals 1 metal*
- ☐ Heavy metals 2 metals*
- ☐ Heavy metals 3 metals*
- ☐ Heavy metals 4 metals*
- ☐ Heavy metals 5 metals*
- ☐ Determination of mycotoxins in faeces POULTRY*
- ☐ Mycotoxins Feed AOF*
- ☐ Mycotoxins Feed AOF/DZT*
- ☐ Mycotoxins Feed DZT*
- ☐ Post-mortem determination of mycotoxins*
- ☐ Nitrates*
- ☐ Nitrites*
- ☐ Nitrosamines*
- ☐ Organochlorines (Pesticides)*
- ☐ Organophosphates (Pesticides)*
- ☐ Oxalates*
- ☐ Pyrethrins (Insecticides)*
- ☐ Pyrethroids or permethrins (Insecticides)*
- ☐ Livestock toxic plants*
- ☐ Pesticide screening*
- ☐ Screening rodenticides*
- ☐ Toxic screening*
- ☐ Doping substances*
- ☐ Triazines (Herbicides)*
- ☐ Urea*

Anatomical Pathology

- ☐ Histopathology*

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