

Veterinary surgeon / Sender		Farmer	Invoice to: Results to:	
Name:			☐ Vetlabor	☐ Vetlabor
Street:			☐ Sender	☐ Sender
Postal code / city:			☐ Farmer	☐ Farmer
Phone:			☐ by e-mail	☐ by e-mail
Fax:			☐ by Fax	☐ by Fax
e-mail:			☐ by Post	☐ by Post
Sampling date:		Number of samples:	Age:	Breed:
Material:		Species:		
Signs of disease:				

Please tick box(es) for test(s) required

PCR examination

- ☐ Fowl adenovirus (FAdV)
- ☐ Avian encephalomyelitis virus (AE)
- ☐ Avian influenza A virus (AI)
- ☐ Fowl poxvirus
- ☐ Avian leukosis virus subgroup A/B/D (ALV)
- ☐ Avian leukosis virus subgroup J (ALV-J)
- ☐ Avian nephritis virus (ANV)
- ☐ Avian orthoreovirus
- ☐ Avian rhinotracheitis virus type A and B (ART/TRT/AmPV)
- ☐ Avibacterium paragallinarum (Coryza)
- ☐ Campylobacter jejuni/ coli (w/o differentiation)
- ☐ Chicken anemia virus (CAV)
- ☐ Chlamydia spp.
- ☐ Egg drop syndrome (EDS, Adeno 127)
- ☐ Duck hepatitis virus
- ☐ Erysipelas
- ☐ Gallibacterium spp.
- ☐ Infectious bronchitis virus (IB)
- ☐ Infectious bursal disease virus (Gumboro/IBD)
- ☐ Infectious laryngotracheitis virus (ILT)
- ☐ Marek disease virus (MHV)
- ☐ Marek disease virus, vaccine strain "Rispen"
- ☐ Mycoplasma gallisepticum (Mg)
- ☐ Mycoplasma synoviae (Ms)
- ☐ Mycoplasma meleagridis (Mm)
- ☐ Newcastle disease virus (NDV)
- ☐ Ornithobacterium rhinotracheale
- ☐ Pasteurella multocida
- ☐ Herpesvirus of turkeys (HVT)
- ☐ Reticuloendotheliosis virus (REV)
- ☐ Riemerella spp.
- ☐ Salmonella spp.

Pathogen typing (PCR)

- ☐ Infectious bronchitis virus (IB):
- ☐ All serotypes
- ☐ Massachusetts
- ☐ Italy
- ☐ D-274
- ☐ 4/91 (793B)
- ☐ China QX
- ☐ D-1466
- ☐ Escherichia coli: Determination of virulence genes (aerA, ColV, irp, tsh)
- ☐ Enterococcus spp. typing: (E. faecalis, casseliflavus, faecium, hirae, cecorum)
- ☐ Avian Influenza hemagglutinin-typing:
- ☐ H5
- ☐ H7
- ☐ H9
- ☐ Clostridium perfringens typing (α -, β -, ϵ -, ι -, β_2 - toxins and cpe enterotoxins)

Pathogen typing (Genome sequencing)

- ☐ Avian orthoreovirus
- ☐ Fowl adenovirus (species and serotype)
- ☐ Infectious bronchitis virus
- ☐ Infectious bursal disease virus (differentiation of field and vaccine strains)
- ☐ Mycoplasma gallisepticum (differentiation of field and vaccine strains)
- ☐ Mycoplasma synoviae (differentiation of field and vaccine strains)
- ☐ Newcastle disease virus (incl. cleavage site determination)
- ☐ Differentiation of bacteria via 16s - Analysis

Remarks:

Date	Veterinary surgeon/sender	Invoice recipient (if not veterinary surgeon/sender)
LDG Laboratory Diagnostics Germany GmbH Abschnede 64 27472 Cuxhaven Germany Phone + 49 (0) 47 21 707 244 Fax + 49 (0) 47 21 707 267 Email info@labdiag-de.com labdiag-de.com Our general terms and conditions apply. They can be found on our web site. V1/09/2013		

SAMPLE SUBMISSION FORM
LABORATORY DIAGNOSTIC
 PCR examination

