



REQUEST FORM DIAGNOSTIC SERVICES PIGEON

LAB ID:

Receipt date:

Trial code:

For sample collection contact Poulpharm at (+32) 51 30 41 00 or logistiek@poulpharm.be

Sampling: Date/...../..... Hour:

Requested by:

CUSTOMER INFORMATION

Name/Company:

Address:

Phone:

E-mail:

VAT number:

Beslag/UBN:

VETERINARIAN INFORMATION

Name:

Address:

Phone:

E-mail:

Stamp and signature:

GENERAL INFORMATION

Results to ☐ Responsible / Customer ☐ Veterinarian ☐ Other:

Invoice to ☐ Responsible / Customer ☐ Veterinarian ☐ Other:

Language ☐ ENG ☐ NL ☐ FR

Animal category ☐ Sport ☐ Hobby ☐ Consumption ☐ Other:.....

Age category ☐ Young pigeon (<1 year) ☐ Cock ☐ Hen ☐ Breeder

Origin pigeon

Housing system

SAMPLE IDENTIFICATION
(FILL IN SAMPLE NUMBER)

ANAMNESIS – PRELIMINARY DIAGNOSTIC

- ☐ Swab
- ☐ Trachea
- ☐ Lungs.....
- ☐ Heart.....
- ☐ Liver
- ☐ Spleen
- ☐ Gut.....
- ☐ Faeces.....
- ☐ Others

Anamnesis / Clinical symptoms

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Duration disease

Treatment and vaccination history

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Preserve isolates for autogenous vaccine production?

☐ Yes ☐ No

BACTERIOLOGY

ISOLATION

- | | |
|--|---|
| ☐ Aerobic culture | ☐ Hygenogram (total colony count) (B) |
| ☐ Anaerobic culture | ☐ <i>Salmonella</i> culture |
| ☐ <i>Campylobacter</i> culture | ☐ <i>Salmonella</i> detection via MDS |
| ☐ Colony count | ☐ <i>Salmonella</i> serotyping (Copenhagen variant) |
| ☐ Mycology culture | ☐ <i>Mycoplasma</i> spp. culture |

SENSITIVITY TESTING

- | | |
|--|--------------------------------------|
| ☐ Antibigram | ☐ MIC test |
|--|--------------------------------------|

OTHERS

- | | |
|--|--|
| ☐ Preservation isolate | ☐ Maldi-Tof identification |
|--|--|

PCR

- | | |
|--|---|
| ☐ Rotavirus | ☐ <i>Mycoplasma gallisepticum</i> (MG) |
| ☐ Polyomavirus (APV) | ☐ <i>Mycoplasma synoviae</i> (MS) |
| ☐ Bornavirus (PDD) | ☐ <i>Salmonella</i> spp. |
| ☐ Adenovirus (FAdV) | ☐ <i>Chlamydia</i> spp. |
| ☐ Circovirus (PiCV) | ☐ YPD – Young Pigeon Disease (PiCV + FAdV + PiHV) |
| ☐ Herpesvirus (PiHV) | ☐ Sex determination |

PARASITOLOGIE

VIRUSISOLATIE + PCR (indien nodig)

PATHOLOGIE

- | | | |
|--|--|--|
| ☐ OPG/EPG (no differentiation) | ☐ Herpesvirus (PiHV) | ☐ Autopsy |
| ☐ Worms | ☐ Rotavirus | ☐ Autopsy + sampling |
| ☐ Flagellates (swab) | ☐ Adenovirus | ☐ Cytology |
| | | ☐ Histology |

REMARKS

- ☐ Samples are already pooled as follows (please complete with sample id)
- ☐ Samples can be pooled in the lab.
- ☐ Samples should not be pooled. Customer expects individual results

COMMENTS

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