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Slovgen s.r.o. registered in Register of Companies at City court Bratislava III, in section Sro, number 1939/B

ORDER FORM

Detection of the pathogen by DNA analysis

VOUCHER NUMBER:

CUSTOMER

Name:	Business name:
Surname:	Registration no:
Address:	Tax id:
	Place of business:
E-MAIL:	Phone:

*mark by X

ANALYSIS: * 4 working days (Pbfd only, with extra fee); **INVOICE:** * by E-MAIL, * by mail

RESULTS: * by E-MAIL, * printed by mail, * only A5 protocols, * also in order form

No.	Species of bird (latin)	Bird ID Chip, ring	Laboratory No. (do not fill)	Type of the analysis (circle it)		
				Result of the analysis (do not fill)		
1				Pbfd	Ch.psittaci	Avian polyomavirus
2				Pbfd	Ch.psittaci	Avian polyomavirus
3				Pbfd	Ch.psittaci	Avian polyomavirus
4				Pbfd	Ch.psittaci	Avian polyomavirus
5				Pbfd	Ch.psittaci	Avian polyomavirus

Protocol A5 (pdf) is free of charge and issued for each sample separately, it is issued always.

Date of sampling:

Date of receipt of samples:

Date of the test:

Payment method:

bank transfer paypal.

Date:

Customer signature:

This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only to mentioned type and under no circumstances can be used as proof of identity. We establish the possibility of verifying the authenticity of the protocol, due to the occurrence of false protocols. Information about the analyzed individual (species) and analysis result will be provided by phone or email by entering the chip number and laboratory code! Slovgen warrants its test results to be accurate for the received samples the above mentioned. In the event of a valid claim, owner's sole remedy is a refund of the fee paid. In no event shall Slovgen be liable for indirect, consequential, or incidental damages of any kind. Any claim must be asserted within one year of the report of the results.



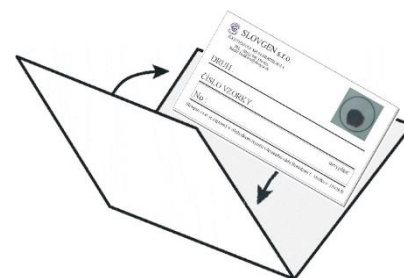
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INFORMATION AND INSTRUCTIONS FOR ANALYSIS OF THE PRESENCE OF PBF D CAUSING CIRCOVIRUS

Handling of sampling cards:

When handling sampling cards, whether clean or with a blood sample, always keep the following:

- Keep them in a dry and clean environment, preferably in an envelope or plastic bag
- never catch a filter paper ring for a blood sample before or after collection, or a dried blood stain
- always choose only one card before collection, so that the others are not exposed to possible contamination by aerosols, virus particles in the air, etc.
- very important: after the blood stains have dried, prevent the blood stains from coming into contact with each other, put each card in a separate plastic bag, insert so that the blood stain is closer to the opening of the bag, thus minimizing manipulation in the laboratory
- Or it is sufficient to separate the cards with paper, see the picture



INFORMATION ON RESULTS

If the result of the analysis for the presence of PBF D-causing virus is positive, it means that the presence of the virus has been detected. However, the following facts must be borne in mind and taken into account.

The virus belongs to the group of respiratory, ie it is transmitted by droplet infection. This means it is present in the air as well as on surfaces. It is therefore necessary and very important not to contaminate samples during collection.

Do not make multiple subscriptions at once immediately after each other. The virus from the affected individual may disperse in the environment and get to other samples. The room must be disinfected after each individual, it is best to wait if it is possible to ventilate the room or use a UV lamp and disinfect surfaces. Keep in mind that the virus can also be found on nets which are used to catch birds. When drawing blood, first wash or disinfect the injection site with ethanol. Of course, don't forget to wash your hands after each sampling.

Analysis for the presence of the virus is very sensitive. Very small amounts of virus are detected by analysis. Simply put, the resulting signal in the analysis is proportional to the initial amount of virus in the sample. Individual samples provide signals of different intensities. In the case of a weaker signal, it is impossible to distinguish whether it is the presence of a small amount of virus in the body, because the infection is still in the early stages, or the individual manages the infection and the amount of virus in the body is low, or the sample is contaminated - whether from the previous collection or from the environment (from hands, gloves, clothing, various tools).

It should be noted that the analysis detects the presence of the virus DNA, not its virulence.

Unfortunately, we cannot ignore the weaker signal and mark the sample as negative.

The laboratory will therefore, as a result, draw attention to this fact. It will be noted on the protocol that the sample was positive with a weak signal and a new analysis after 2-3 weeks of quarantine is recommended.