

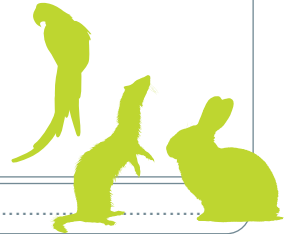


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PCR Submission Form for Birds, Ferret & Rabbit (One form per animal)

Veterinary surgeon / practice

For Scanelis use only



Do you prefer to receive results by E-mail: by fax:

Payment by the clinic (on receipt of the invoice):
Please specify your VAT number :

Bank transfer (Bank Transfer Information available on the invoice)
 Online payment email :

Cash payment by the owner :

Bank transfer (Bank Transfer Information available upon request)
 Online payment email :

IMPORTANT Thank you for completing the medical history so that we can help you interpret the results - Select your tests on the back

Owner	<p>● First name, last name and complete address:</p> <p>.....</p> <p>.....</p> <p>.....</p> <p><input type="checkbox"/> Breeder <input type="checkbox"/> Company <input type="checkbox"/> Association, animal shelter... <input type="checkbox"/> Private</p> <p><input type="checkbox"/> Insured animal</p>	Animal	<p>● Species:</p> <p>● Sex: <input type="checkbox"/> M <input type="checkbox"/> F Sexing method :</p> <p>● Age:</p> <p>● Name:</p> <p>● Identification/microchip:</p> <p>● Dossier number:</p>
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Symptomatic animal (please specify below) or **Asymptomatic animal**

Animal: **alive** or **dead**

Medical history	<p>○ General signs:</p> <p>○ Ocular signs:</p> <p>○ Respiratory signs:</p> <p>○ Digestive signs:</p> <p>○ Nervous signs:</p> <p>○ Other signs:</p>	<p>Health condition:</p> <p><input type="checkbox"/> Good condition <input type="checkbox"/> Bad condition</p>
	<p>● Duration of the clinical signs</p> <p><input type="checkbox"/> < 5 days <input type="checkbox"/> 5-15 days <input type="checkbox"/> >15 days</p>	<p>Current treatment at the date of sampling:</p> <p><input type="checkbox"/> antiviral :</p> <p><input type="checkbox"/> antibiotic :</p> <p><input type="checkbox"/> other :</p>
	<p>● Previous test: <input type="checkbox"/> No <input type="checkbox"/> Yes ● Date:</p> <p>Method and results:</p>	
	<p>● Vaccinal history</p> <p><input type="checkbox"/> Animal not vaccinated for the suspected disease(s) <input type="checkbox"/> Unknown vaccinal history</p> <p><input type="checkbox"/> First vaccination: 1st injection Date: Brand name / Company:</p> <p>2nd injection Date: Brand name / Company:</p> <p><input type="checkbox"/> Last booster injection: Date: Brand name / Company:</p>	

Date of sampling:

Forms

Do not hesitate to download all our analysis request forms on www.scanelis.com:

- Birds, Ferret & Rabbit PCR
- Dog PCR
- Poultry & Rabbits PCR
- Cat PCR
- Horse PCR
- Cattle, sheep and goats PCR



“A la carte” PCR - Tick the tests requested and the samples carried-out

Quantitative PCR

Prices 2022

Birds



Avian Polyomavirus (Budgerigar Fledgling Disease Virus)

- Blood (EDTA)
- Feather(s)
- Blood + feather(s)
- Organs (liver, spleen, kidney)

Beak and Feather Disease Virus (BFDV / PBFD)

- Blood (EDTA)
- Feather(s)
- Blood + feather(s)
- Organs (liver, spleen, kidney)

Chlamydia

- Cloacal swab (asymptomatic bird)
- Cloacal swab +/- conjunctival swab +/- choanal swab (according to the symptoms)
- Organs (liver, spleen, kidney)

Mycobacteria sp.

- Biopsy (lesions)
- Organs :
- Mycobacteria typing** + 66.67 € (VAT not included)

DNA Sexing

- Blood (EDTA)
- Feather(s)



Ferret

Aleutian Disease Virus (ADV)

- Blood (EDTA) CSF
- Rectal swab Organs (lung, liver, kidney, spleen)

Mycobacteria sp.

- Biopsy (lesions) Lymph node aspirate/biopsy
- Organs :
- Mycobacteria typing** + 70,00 € (VAT not included)

Toxoplasma gondii

- CSF Lymph node aspirate/biopsy
- Organs

Canine Distemper Virus

- Blood (EDTA) Organs
- CSF (lung, liver, kidney, spleen)

Cryptosporidium sp. Rectal swab

Giardia Rectal swab

Influenza Virus type A (Flu)

- Oropharyngeal +/- nasal cells +/- blood (EDTA)
- Bronchoalveolar lavage Lung

Ferret Coronavirus (asymptomatic animal)

- Rectal swab

Ferret Coronavirus (digestive signs (only))

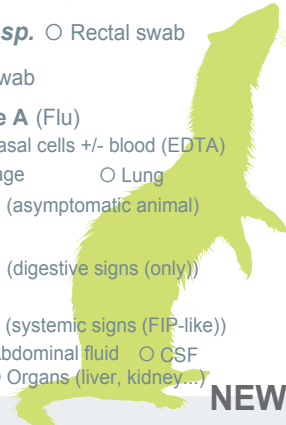
- Rectal swab

Ferret Coronavirus (systemic signs (FIP-like))

- blood (EDTA) Abdominal fluid CSF
- Aqueous humour Organs (liver, kidney...)

SARS-CoV2

- Oropharyngeal + nasal cells Lung



NEW

Rabbit

Cryptosporidium sp.

- Rectal swab

Giardia

- Rectal swab

Toxoplasma gondii

- CSF
- Organs :

RHDV1 + RHDV2 (VHD + VHD variant)

- Liver
- Blood

- Asymptomatic animal
Risk of contagion
- Urine
 - Conjunctival cells +/- oropharyngeal +/- vag./preputial
 - Rectal swab

Myxomatosis:

- Conjunctival cells
- Nasal cells
- Vag. / Preputial cells
- Rectal swab
- Cutaneous biopsy



Expedition to Laboratoire Scanelis - 9 allée Charles Cros - CS 70006 - 31771 Colomiers Cedex - FRANCE

Turnaround-time for results **Standard processing** - guaranteed turnaround-time for results: **D + 2** from receipt* of the samples
 Urgent Processing +11.67 € (VAT not included) - guaranteed turnaround-time for results: **D + 1** from receipt* of the samples

* for any dossier received before 10am on the D-day, including necessary information for registration; on condition of analysability of the received sample(s)

PCR SAMPLES

Fluids on EDTA Minimum volumes Blood, abdominal/thoracic fluid: 0.5 mL Bone marrow: 0.1 mL CSF, aqueous humour: 0.3 mL Urine, BAL: 4 mL

Cells on swab/cytobrush in a plain tube

! **Never use heparine tubes** (even rinsed, even for swabs/cytobrushes)

Organs on sampling vial or plain tube (no FORMALIN)

Unless you clearly specify not to do it, several samples from the same animal, sent simultaneously, may be pooled before analysis.



1	“A la carte” PCR (1 animal)	
	the first pathogen (except VHD)	43,33 €
	RHDV1 + RHDV2 (VHD + VHD variant)	65,00 €
2	DNA Sexing (birds : psittacines)	
	DNA sexing only (without any pathogen PCR)	25,83 €
	DNA sexing	21,67 €
<small>NB: DNA sexing only for several birds 21,67 € from the second bird</small>		
3	OPTIONS	
	URGENT Processing (guaranteed turnaround-time: D+1)	11,67 €
	TOTAL (VAT not included)	...
	VAT (20% French taxes) In case of a first order, please specify your VAT number in order to avoid paying VAT:	...
	TOTAL (VAT INCLUDED)	...

Quantitative PCR testing: trust a specialist!