

Microbiology and Molecular Diagnostics

Bacteriology, Mol Diag, Parasit, Mycology: C262
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 919 513-6560

Virology: C267
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 919 513-6564

Laboratory Use

Clinic Information:

NAME: _____

ADDRESS: _____

PHONE: _____

Veterinarian:

Clinic email: _____

Owner Information:

_____ Last name

_____ First name

Patient Information

Species	NAME	AGE
Canine	_____	M
Feline	Breed _____	MN
Equine	_____	F
Other	_____	FS
		UNK

Pertinent History

Specimen type: _____

Antibiotic Therapy and Date

Sample Collection Date:

Bacteriology Tests

Aerobic Culture and Susceptibility	_____
Aerobic and Anaerobic Culture and Susceptibility	_____
Add on susceptibility-2 drugs	_____
Blood Culture	_____
Salmonella Culture + PCR	_____
Acid Fast Stain	_____
Gram Stain	_____
Canine Brucella RSAT	_____
Leptospira Serology + PCR	_____
Gram Negative Screen	_____

Virology Tests

Canine Distemper IgG/IgM	_____
Canine Distemper Vaccine titer	_____
Canine Parvo Virus IgG/IgM	_____
Canine Parvo Virus Vaccine titer	_____
Equine Herpesvirus titer	_____
Equine Viral Arteritis titer	_____
Feline Infectious Peritonitis titer	_____
Feline Virus Isolation (Calicivirus/Herpesvirus)	_____
Turkey Coronavirus ELISA	_____

Mycology Tests

Fungal Culture - common	_____
Fungal Culture - biphasic	_____
Dermatophyte	_____
Yeast Culture	_____

Molecular Diagnostics

Canine Influenza PCR	_____
Herpesvirus PCR (Canine, Equine types 1&4, Feline)	_____
Feline Calicivirus PCR	_____
Feline Infectious Peritonitis Virus PCR	_____
Feline Infectious Peritonitis Virus PCR + Rivalta	_____
Feline Leukemia Virus PCR	_____
Leptospira Serology + PCR	_____
Avian Mycoplasma MS/MG PCR	_____
Chicken Proventricular Necrosis Virus PCR	_____
Chicken Infectious Laryngotracheitis Virus (ILT) PCR	_____

Parasitology Tests

Fecal Float	_____
Fecal Sedimentation	_____
Fecal Quantitative McMasters	_____
Fecal Baermann	_____
Giardia Antigen	_____
Fecal Occult Blood	_____

This submission form serves as notice that all specimens, animals, and/or biological materials submitted to NC State CVM Diagnostic Laboratory Service (CVM-DLS) as well as any test results, diagnoses, or other analyses resulting from these submissions will become the property of CVM-DLS