



Diagnostic Laboratory (514) 398-4400, ext 09957 diagnostic lab.cmarc@mcgill.ca

Diagnostic Lab No.:	
Date Received:	

GENERAL REQUISITION					
Investigator	nvestigator Requested by:				
Bill to Department/Institute		e-mail RESULTS to			
Telephone			e-mail RESULTS to	0	
PO or FOAPAL#					
·		BIOCH	EMISTRY		
☐Total Panel: Albumin, AST	, BUN, Phosphorus, Creatinine, Na, K	, CI, Magr	nesium, Total Protein, Al	k Phos, ALT, Total Billirubin, Calcid	um, CK, Glucose, Cholesterol
☐ First Individual Test					
☐ Additional Test					
☐ Individual test (Select)					
☐ Na	□ K	☐ CI		□BUN	☐ Creatinine
☐ Protein (total)	Albumin	☐ Glud	cose	☐ AST	☐ ALT
☐ GGT	☐ Alk Phos	□ск		☐ Amylase	Lipase
☐ Bilirubin (total)	☐ Bilirubin direct/indirect)	☐ Calcium		☐ Phosphorous	☐ Magnesium
Cholesterol	☐ Triglycerides	□HDL	-		
		HAEMA	TOLOGY		
☐ CBC (complete blood	count)				
☐ CBC + DIFF					
☐ Reticulocyte		D4D40	ITO1 00V		
☐ Faecal Floatation		PARAS	ITOLOGY		
☐ Acetate Tape Test					
☐ Ectoparasites (direct)					
☐ Ectoparasites (direct)		MICROI	BIOLOGY		
☐ Aerobic Culture					
☐ Anaerobic Culture					
☐ Faecal or Rectal Cultu	ıre				
☐ Antibiogram (Sensitivities)					
URINE ANALYSIS					
☐ (Dipstick only)					
☐ (Dipstick & Microscopy	y)				
☐ Biochemistry (Full Panel): Sodium, Potassium, Glucose, Urea, Creatinine, UPRO, Amylase, Calcium, Phosphorus, Magnesium					horus, Magnesium
☐ Biochemistry (Panel 1): Sodium, Potassium, Glucose, Urea, Creatinine, UPRO, Amylase					
☐ Biochemistry (Panel 2): Calcium, Phosphorus, Magnesium					
PCR (Biological Material)					
☐ Mouse/Rat Profile 1					
☐ Mouse Profile 2					
☐ Rat Profile 3					
☐ Human Profile 4					



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🐯 McGill

GENERAL REQUISITION

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Date Received:

Identification of samples

	Sample ID.	Species	Strain	Animal Housing Facility	Specimen	Sample date
1						
2						
3						
4						
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