

Veterinary Tropical Diseases Bacteriology Laboratory Faculty of Veterinary Science

**Procedure number** 

Date Issued

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## **DIAGNOSTIC BACTERIOLOGY**

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ANIMAL DETAILS		OWNER DETAILS	
Name:	Title:	Initials:	
Species: Breed:	Surname:		
Age: Sex:	Address:		
Specimen Type:			
	Postal Code	<del>)</del> :	
Date Collected:	Tel (W):	Tel (H):	
VETERINARIAN DETAILS			
Referring Veterinarian:	*	*Signature:	
Hospital/Clinic:			
Address:	E	E-Mail Address:	
Postal Code:	F	Fax:	
Tel:			
Clinical History:			
Is your business registered on the University of Pretoria's financial system?  (If Yes, please complete provide the UP customer account number. If no, a debtor registration form will be forwarded to you by the laboratory) UP Customer Account number:			
Section to be co	mpleted: Con	trolled and Notifiable diseases	
State Veterinarian:		Email Address:	
Origin of sample (Farm name):	Pı	Purpose of sampling:	
Location of farm: GPS coordinates:			
BACTERIOLOGY AND MYCOLOGY		CONSENT FORM: OWNER	
Aerobic isolation and identification	AC	I give my consent that sample(s) submitted and any	
Anaerobic isolation and identification	ANC	microorganisms isolated from them may be retained and used for current and future research projects by	
Fungal isolation and identification	YF	the Department of Veterinary Tropical Diseases, Faculty of Veterinary Science, University of Pretoria.	
Brucella culture	BRU	Faculty of Veterinary Science, University of Pretoria.	
Salmonella culture	SAL	SIGNED:	
Abortion Panel	ABO		
Salmonella serotyping	SERO	Important notice: Please note that milk samples does not form part of our scope of accreditation.	
Bacterial colony count	BCC		
Examination of smears	EXA		
Antimicrobial sensitivity testing	AB		
OTHER:			