



samples for hstopathology.

Northern Australia Biosecurity Surveillance (NABS)

Cattle Skin Survey Additional Submission Form

By submitting samples for the skin survey, you agree for the photos and laboratory diagnosis to be shared and used by DAFF for reporting

purposes which may be released publicly. All photos and information will be de-identified and untraceable.			
Submission details			
Owner's name:			PIC:
Property / station name:			
Epidemiology			
Species: Bovine		No. animals in affected group:	
No. animals sampled:		No. animals with skin lesions:	
Clinical syndrome			
1° Skin lesion			
History			
Routine veterinary visit		Request to investigate cattle with skin lesions	
Clinical signs			
Please tick clinical signs observed:			
More than 10 animals affected		Skin lesion is	mobile fixed in place
Skin lesions on more than 20% of body		Subscapular lymph nodes enlarged	
Skin lesions more than epidermis thickness		Fever and ill health in herd noted	
Other			
Provisional diagnosis		_	_
Provisional diagnosis		Falance	etter militare tital e
Dermatophilus (rain scald)		Ecto-parasites: mites ticks Onchocercosis	
Bovine Herpes Virus 2			
Bovine Papillomavirus		Photosensitisation	
Skin allergies (eg urticaria)		Pseudo-cowpox	
Other		Dermator	ohytosis (ringworm)
Sample types	List animal IDs		Tests requested
Fresh tissue			To determine laboratory diag-
Fixed tissue			nosis and exclude LSD: • fresh skin samples in sterile
Optional blood: EDTA			tube for PCR,
& Serum			 fixed (formaldehyde) skin

Date collected:

of lesion.

& Serum

seperate tubes.

No. of containers:

Collect individual animal samples in

Collect punch biopsy from edge