



## Northern Australia Biosecurity Surveillance (NABS)

### Cattle Skin Survey Additional Submission Form

Submission details		
Owner's name: Property / station name:	PIC:	
Epidemiology		
Species: <b>Bovine</b>	No. animals in affected group:	
No. animals sampled:	No. animals with skin lesions:	
Clinical syndrome		
<b>1°</b> Skin lesion		
History		
Routine veterinary visit Request to investigate cattle with skin lesions		
Clinical signs		
Please tick clinical signs observed:		
<input type="checkbox"/> More than 10 animals affected	<input type="checkbox"/> Skin lesion is mobile	<input type="checkbox"/> fixed in place
<input type="checkbox"/> Skin lesions on more than 20% of body	<input type="checkbox"/> Subscapular lymph nodes enlarged	
<input type="checkbox"/> Skin lesions more than epidermis thickness	<input type="checkbox"/> Fever and ill health in herd noted	
<input type="checkbox"/> Other		
Provisional diagnosis		
<input type="checkbox"/> Dermatophilus (rain scald)	<input type="checkbox"/> Ecto-parasites: mites	<input type="checkbox"/> ticks
<input type="checkbox"/> Bovine Herpes Virus 2	<input type="checkbox"/> Onchocercosis	
<input type="checkbox"/> Bovine Papillomavirus	<input type="checkbox"/> Photosensitisation	
<input type="checkbox"/> Skin allergies (eg urticaria)	<input type="checkbox"/> Pseudo-cowpox	
<input type="checkbox"/> Other	<input type="checkbox"/> Dermatophytosis (ringworm)	
Sample types	List animal IDs	Tests requested
Fresh tissue Fixed tissue Optional blood: EDTA & Serum Collect individual animal samples in separate tubes. Collect punch biopsy from edge of lesion.		To determine laboratory diagnosis and exclude LSD: <ul style="list-style-type: none"> <li>fresh skin samples in sterile tube for PCR,</li> <li>fixed (formaldehyde) skin samples for Histopathology.</li> </ul>
No. of containers:	Date collected:	