Annex 9. Field data sheets

	Specimen collection form (human cases)	tion form (hu	man cases)		
Name of person taken the specimen:	Contact details for sp (phone, email address)	Contact details for specimen collector: (phone, email address)	ollector:		
Date of birth of patient (dd/mm/yy):	Given name of patient:	of patient:	Family name of patient:	atient:	
Sex of patient: M F	Nationality of patient:	f patient:	Occupation of patient:	tient:	
Patient's hospital/clinic number:	Patient's add	ress (if available o	Patient's address (if available or a suitable contact address)	(s	
	House number or name:	er or name:	Street name:		Town:
	District:		Postal code:		Country:
Place where specimens were taken: Address (if different from above):	Hospital: Y N C	Clinic: Y N	Home: Y N	Other (specify):	cify): Y N
Unique identifying Type of specimen number	en Date of collection	Clinical diagnosis	Health of patient when specimen collected	n specimen	Remarks

Specimen collection form: Animal specimens

Please write additional details on the back of the form if there is not enough space below

Name, address and phone nu person collecting specimens:	ess and pho	Name , address and phone number of person collecting specimens:	Name, a owner of	Name , address and phone number of owner of animals/birds:	e number of	Date sper	Date specimens collected (dd/mm/yy):	(dd/mm/yy):	
			Location	Location (give GIS coordinates if available)	tes if available)				
Description	of husband	Description of husbandry practices	Details of that have	Details of any vaccination programmes that have been undertaken on the farm	programmes n on the farm	Anny treatments g If Yes, give details	ntments given to a	Anny treatments given to animals/birds involved If Yes, give details	ved.
Give any rele details	evant histor	Give any relevant history or epidemiological details	Any other a the house?	Any other animals/birds on the farm /In the house?	n the farm /In	Numbers	Numbers in herd/flock affected	Give relevant clinical or pathological findings	cal or
Unique ID number	Type of animal	Scientific name (Genus, species) (If not known take a digital photograph)	Local	Age of animal (juvenile or adult is sufficient)	Sex of animal	Wild or domestic	If wild bird, is it migratory or resident	Health of animal H= Apparently healthy S=sick D=dcad	Notes