

NASPA Application Form

This is a non-invasive study and the risks to animals are negligible. There is a small risk to camelid keepers and students in collection of faecal samples but this is not greater than encountered in day-to-day activities and is mitigated as discussed in the risk assessment. The potential benefits of the study in terms of understanding GI parasite burden far outweigh these risks.

Section D: Document checklist	Guidance	
Recruitment email/advert/poster(s)		If relevant
Participant Information Sheet		Please use NASPA template. Must include UniS logo, version number and date
Consent Form		Please use NASPA template. Must include UniS logo, version number and date
Questionnaire(s)	\boxtimes	If relevant, please include questionnaires for all participant group
Interview Schedule		If relevant
Evidence of agreement with other collaborators		If relevant
Short Curriculum Vitae for the research team		This should be no longer than 2 pages, and is an optional addition to your application.
Other, please state: SAGE forms; instructions for collecting faecal samples; risk assessment		E.g. debriefing statements

Se	ction E: Signatures	Guidance	
	I confirm I will retain research data for at least 10 years, in line with the University of Surrey's Code on Good Research Practice.		
	I confirm that I have read, understood and will act in accordance with the University of Surrey's Code on Good Research Practice ¹ , and the Ethics Handbook for Teaching and Research.	\boxtimes	
	Names and signatures of all investigators This must be an electronic or wet [handwritten] signature. We cannot accept a typed na signature.		For doctoral level research the CI should be the student. For Masters' and undergraduate projects staff should apply to the NASPA on behalf of their
(un Pate Click here to enter text.		students.

¹ Researchers are reminded that all research must be carried out in accordance with <u>internal</u> and any relevant external health and safety guidelines and legislation. Supervisors should ensure that students have undertaken all relevant Health and Safety assessments.