

https://dspace.org/

Design of an intravaginal composite polymeric system for the reduction and prevention of STI and HIV transmission

Mashingaidze, Felix

2014-08-22
http://hdl.handle.net/10539/15217

Downloaded from a DSpace repository. https://dspace.org/

STRICTLY CONFIDENTIAL

ANIMAL ETHICS SCREENING COMMITTEE (AESC)

CLEARANCE CERTIFICATE NO. 2011/44/05

APPLICANT: **Mr F Mashingaidze**

DEPARTMENT: **Pharmacy and Pharmachology**

PROJECT TITLE: ***In Vivo intravaginal delivery of a drug combination (zidovudine and BP36) in the pig model employing a composite polymeric delivery system***

Number and Species

20 Large White Pigs

Approval was given for to the use of animals for the project described above at an AESC meeting held on **27 September 2011**. This approval remains valid until **30 September 2013**.

The use of these animals is subject to AESC guidelines for the use and care of animals, is limited to the procedures described in the application form and to the following additional conditions:

Approved with the following conditions and recommendations:

Conditions that must be met

1. Possible side-effects should be specified and discussed with Dr Leith Meyer.

Recommendations for consideration

1. The experimental design should be randomized.

Signed: _____ (Chairperson, AESC) Date: 10/10/2011

I am satisfied that the persons listed in this application are competent to perform the procedures therein, in terms of Section 23 (1) (c) of the Veterinary and Para-Veterinary Professions Act (19 of 1982)

Signed: _____ (Registered Veterinarian) Date: 25/10/2011

cc: Supervisor:
Director: CAS