



Inspection Report

UNIVERSITY OF GEORGIA

Customer ID: **900**

Certificate: **57-R-0005**

Site: 001

VP FOR RSCH, BOYD GRAD RSCH CTR RM

UNIVERSITY OF GEORGIA

Type: ROUTINE INSPECTION

Date: Aug-05-2009

ATHENS, GA 30602

Prepared By:

CHRISTOPHER E NICHOLS USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 6007

Sep-02-2009

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Sep-02-2009



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Type: ROUTINE INSPECTION

ATHENS, GA 30602

Date: Mar-13-2008

Updated report: This report replaces hand-written report issued 13 Mar 08. Hand-written reports were issued due to agency computer upgrades. There are no changes in report content

No non-compliant items identified on inspection today.

Reviewed:

- 1.) IACUC minutes (17 Jan 08, 20 Dec 07, 15 Nov 07, 19 Oct 07, 20 Sep 07, 16 Aug 07, 19 Jul 07, 17 May 07, 19 Apr 07)
- 2.) IACUC facility semi-annual inspection reports/program reviews (11 Dec 07, 31 Oct 07, 01 Oct 07, 18 Sep 07, 14 Aug 07, 12 Jul 07)
- 3.) Protocols (A2007-10099, A2007-10089, A2007-10049)
- 4.) Current IACUC roster

Prepared By:

AMY B BARTHOLOMEW, D V M USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 1051

Mar-21-2008

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Mar-21-2008



Inspection Report

UNIVERSITY OF GEORGIA

Customer ID: 900

Certificate: 57-R-0005

VP FOR RSCH, BOYD GRAD RSCH CTR RM

Site: 001

UNIVERSITY OF GEORGIA

Type: ROUTINE INSPECTION

ATHENS, GA 30602

Date: Mar-08-2007

2.31 (e) (3)

INSTITUTIONAL ANIMAL CARE AND USE COMMITTEE (IACUC).

(e) A proposal to conduct an activity involving animals, or to make a significant change in an ongoing activity involving animals, must contain the following:

(3) A complete description of the proposed use of the animals

***Protocol A2004-10175-M5 does not provide a complete description of proposed use of cattle. Cattle were recently used for survival surgery. Protocol section for cattle procedures describes post-operative care/complications for horses. References to horses in the cattle procedures section are also noted in the animal handling section. Additionally, phenylbutazone is identified in this protocol as a preoperative medication under cattle procedures. This drug, although appropriate for horses, is banned for general use in bovine species. Clarification must be made to adequately describe cattle procedures. Correct by: 01 May 07.

3.2 (d)

INDOOR HOUSING FACILITIES.

(d) Interior surfaces. The floors and walls of indoor housing facilities, and any other surfaces in contact with the animals, must be impervious to moisture. The ceilings of indoor housing facilities must be impervious to moisture or be replaceable (e.g., a suspended ceiling with replaceable panels).

***The rear walls of cat rooms in the central animal facility have areas of cracking and peeling paint that exposes porous brick beneath the paint. This was noted in the upper portions of wall, most notably in cat rooms 192, 196, and 198. The flakes of paint can be easily removed from the wall by hand. This surface is not impervious to moisture and cannot be properly cleaned and sanitized. Additionally, flakes of paint may fall into animal enclosures. 15 Jun 07.

Prepared By:

AMY B BARTHOLOMEW, D V M USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 1051

Mar-09-2007

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Mar-09-2007



Inspection Report

Reviewed:

- 1.) IACUC Minutes (18 Jan 07, 28 Nov 06, 16 Nov 06, 19 Oct 06, 21 Sep 06, 17 Aug 06, 20 Jul 06, 15 Jun 06)
- 2.) IACUC Facility Semi-Annual Inspection Reports (03/06, 04/06, 06/06, 09/06, 10/06, 12/06)
- 3.) Protocols (2006-10191-0, A2007-10085-0, A2005-10235-0, A2004-10175-M5)

3.2 (b)

INDOOR HOUSING FACILITIES.

(b) Ventilation. Indoor housing facilities for dogs and cats must be sufficiently ventilated at all times when dogs or cats are present to provide for their health and well-being, and to minimize odors, drafts, ammonia levels, and moisture condensation.

***Several dog room air filters in the veterinary medicine building (VBF) are excessively dirty. This was noted particularly in rooms 211 and 213. This inhibits proper air filtration and exchange in the rooms. Additionally, clogged filters can contribute to HVAC failure. Correct by: 19 Mar 07.

Prepared By:

AMY B BARTHLOMEW, D V M USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL OFFICER Inspector 1051

Date:

Mar-09-2007

Received By:

(b)(6), (b)(7)(c)

Date:

Mar-09-2007

Title: