

## RESOLUTION-POLICY

From: Dr.



- The drug or other substance has no currently accepted medical use in treatment in the United States.
- There is a lack of accepted safety for use of the drug or other substance under medical supervision.

#### Schedule II Drug

- The drug or other substance has a high potential for abuse.
- The drug or other substance has a currently accepted medical use in treatment in the United States or a currently accepted medical use with severe restrictions.
- Abuse of the drug or other substances may lead to severe psychological or physical dependence.

#### Schedule III Drug

- The drug or other substance has a potential for abuse less than the drugs or other substances in schedules I and II.
- The drug or other substance has a currently accepted medical use in treatment in the United States.
- Abuse of the drug or other substance may lead to moderate or low physical dependence or high psychological dependence.

#### Schedule IV Drug

- The drug or other substance has a low potential for abuse relative to the drugs or other substances in schedule III.
- The drug or other substance has a currently accepted medical use in treatment in the United States.
- Abuse of the drug or other substance may lead to limited physical dependence or psychological dependence relative to the drugs or other substances in schedule III.

### Schedule V Drug

- The drug or other substance has a low potential for abuse relative to the drugs or other substances in schedule IV.
- The drug or other substance has a currently accepted medical use in treatment in the United States.
- Abuse of the drug or other substance may lead to limited physical dependence or psychological dependence relative to the drugs or other substances in schedule IV.

### **III. Definitions of Terms**

Expiration – The month *after* the date indicated on the container or manufacturer's packaging/label

Non-drug Medical Materials – Includes things like sutures, wound clips, catheters, needles, syringes, and any other medical device or non-drug material used during the course of veterinary care on laboratory animals

Non-survival procedure (acute/terminal) – A procedure in which the animal is euthanized before anesthetic recovery

Survival procedure – A procedure from which the animal recovers from anesthesia







Controlled Substances/Drugs Logs must include at a minimum the following:

- Drug Name and Concentration
- Initial Drug Weight/Volume (Total quantity supplied)
- Date Drug was Issued/Available for



Storing of Controlled Substances

accessible to the person who is responsible for and in c

**has not been** written/established by the United States Pharmacopeia/National Formulary and other institutions of authority, such as but not limited to British Pharmacopeia.

Non-pharmaceutical grade compounds at a minimum must meet the following standards:

- Lack of acceptable/available veterinary or human pharmaceutical-grade compounds
- Investigation of novel therapeutic drugs
- Specific and cited review and approval by the IACUC
- The following specific information for each compound

## V. References

United States Department of Agriculture; Animal and Plant Health Inspection Service; Animal Care Policy; Policy #3 – ~~V~~eterinary Care;

<http://www.aphis.usda>.

Acceptance:

\_\_\_\_\_ I give my approval. I have forwarded this item to \_\_\_\_\_ for implementation.

\_\_\_\_\_ No approval is actually needed. I have forwarded this item to the following individual or office for informational purposes only:

\_\_\_\_\_

ADDITIONAL REVIEW NEEDED: