

ANIMAL PROTOCOL REVIEW**Form 2A. Exogenous substance administration
(tumors, cells, antigens, drugs, chemicals, toxins)**

Institutional Animal Care and Use Committee, Ross University, School of Veterinary Medicine

SUBSTANCES TO BE ADMINISTERED: (includes tumors, antigens, drugs, toxins, chemicals):

Substance	
Route of Administration	
Anatomical Location	
Frequency and Dose	
Expected effect	
Possible complications or adverse side effects:	

Substance	
Route of Administration	
Anatomical Location	
Frequency and Dose	
Expected effect	
Possible complications or adverse side effects:	

Substance	
Route of Administration	
Anatomical Location	
Frequency and Dose	
Expected effect	
Possible complications or adverse side effects:	

NOTE: Expired drugs are not approved for use in survival procedures performed on live vertebrate animals. Use of selected expired drugs in non-survival surgeries may be acceptable with prior IACUC approval. Only medical grade drugs should be used unless they are unavailable, or scientific justification is provided for use of non-medical grade drugs. Controlled drugs must be secured and logged appropriately.

DRUGS / CHEMICALS / TOXINS:

Will any of the agents used cause the death of any unanesthetized animals? Yes No
If Yes, please justify on Form 1.

ANIMAL PROTOCOL REVIEW

Form 2B. Exogenous substance administration -- tumors, cells, antigens

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TUMORS:

1. How rapidly will the tumor grow and how large will it be (in percent body weight) when the animal is euthanized? Describe how often the animal will be monitored to ensure that tumor burdens do not exceed 10% body weight. (Forms 1, 3 and 6 might also be required):

2. If the tumor size exceeds 10% of the body weight please justify and complete form 6:

ANTIGENS:

Will Complete Freund's be used? Yes No

If YES, please describe the injection sites, volume of injection, and # of injection sites. Justify if Complete Freund's will be used more than once: