## Column E Explanation

The IACUC approved all column E activities for each study stated in this document.

Study 1: Dog (3)
Procedure producing pain and/or distress: (b) (4)


## Study 2: Dog (64)

Procedure producing pain and/or distress: (b) (4)


The use of anesthetics, analgesics, or tranquilizers would (b) (4)

Study 3: Dog (2)
Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

## Study 4: Dog (7)

Procedure producing pain and/or distress: [b) (4)


Study 5: Dog (2)
Procedure producing pain and/or distress:

$\square$
Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

## Study 6: Dog (23)

Procedure producing pain and/or distress: $[\mathrm{b})(4) \longrightarrow$


The use of anesthetics, analgesics, or tranquilizers would (b) (4)


The use of anesthetics, analgesics, or tranquilizers would (b) (4)


The use of anesthetics, analgesics, or tranquilizers would (b) (4)


## Study 9: Dog (23)

Procedure producing pain and/or distress: [b) (4)

The use of anesthetics, analgesics, or tranquilizers would (b) (4)


Study 11: Dog (5)
Procedure producing pain and/or distress:


Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)


## Column E Explanation

The IACUC approved all column E activities for each study stated in this document.
Study 1: Hamster (34)
Procedure producing pain and/or distress: [b) (4)


Study 2: Hamster (2)
Procedure producing pain and/or distress: [b) (4)

## Column E Explanation

The IACUC approved all column E activities for each study stated in this document.

## Study 1: Rabbit (8)

Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

## Column E Explanation

The IACUC approved all column E activities for each study stated in this document.
Study 1: Non-human Primate (24) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)

The use of anesthetics, analgesics, or tranquilizers cannot be (b) (4)


Study 2: Non-human Primate (2) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)


The use of anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

Study 3: Non-human Primate (26) African Green
Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

Study 4: Non-human Primate (4) Cynomolgus macaque
Procedure producing pain and/or distress (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

Study 5: Non-human Primate (5) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)


Study 6: Non-human Primate (9) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)

The use of anesthetics, analgesics, or tranquilizers (b) (4)


Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)


Study 8: Non-human Primate (4) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)


## Administration of analgesics would interfere (b) (4)

Study 9: Non-human Primate (14) Cynomolgus macaque
Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)


Study 10: Non-human Primate (21) Cynomolgus macaque


Anesthetics, analgesics, or tranquilizers cannot be used



## Column E Explanation

The IACUC approved all column E activities for the study stated in this document.

## Study 1: Ferret (20)

Procedure producing pain and/or distress: (b) (4)

Anesthetics, analgesics, or tranquilizers cannot be used (b) (4)

