

Study #5

18 cynomolgus macaques

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily and also received telemetry devices to monitor temperature and activity.

Out of 27 animals on study, 18 animals are classified as Category E animal use.

Study#6

2 Cynomolgus macaques

Animals were administered (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily.

Out of 2 animals on the study, 2 animals are classified as Category E animal use.

Study #7

23 rhesus macaques

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily and also received telemetry devices to monitor temperature and activity.

Out of 25 animals used, 23 are classified as Category E animal use.

Study #8

24 cynomolgus macaques

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily.

Out of 24 animals used, 24 are classified as Category E animal use.

2019 Category E Explanations  
Registration # 74-R-0003  
Customer # 1512

Study #9

1 rhesus macaque

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily.

Out 9 animals used, 1 is classified as category E animal use.

Study #1

1 marmoset

The purpose of this study is to (b) (4). Viremia will be documented in blood and bodily fluids (saliva, semen and urine). Morbidity symptoms observed at least twice daily for the duration of the study. (b) (4)

Out of 18 animal used, 1 animal is classified as Category E animal use.

Study #2

1 rhesus macaque

Animals were challenged (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily and also received telemetry devices to monitor temperature and activity.

Out of 16 animals assigned to this study, 1 is classified as Category E animal use.

Study #3

7 cynomolgus macaques

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily.

Out of 8 animals, 7 are classified as Category E animal use.

Study #4

18 rhesus macaques

Animals were (b) (4)

Animals are monitored for clinical signs of morbidity at a minimum of twice daily and also received telemetry devices to monitor temperature and activity.

Out of 24 animals, 18 are classified as Category E animal use.

Section 3.84, Cleaning sanitization, housekeeping, and pest control (b)(2)

1. We request an exemption to the standard 14-day cage sanitation to extend it to 28 days. As these animals will receive a virus that cause acute disease (7-10 days post challenge) in non vaccinated animals, the scheduled change of cage will occur at the peak of the disease. We would like to limit stress imparted by changing cages during this time. Since this project is short term and in previous similar studies we have demonstrated that cages do not become overly soiled, we don't believe this will adversely impact animals' health. 61 cynomolgus monkeys, 74 Rhesus Monkeys