HUMMINGBIRD K/X Anesthesia Calculation sheet

Date:_____ Procedure:_____ Experiment code:_____

Species:_____ Bird ID:_____ Recovery (Yes/No):_____

K/X induction dose: **Ensure you are using the extra 75% diluted mix for Hummingbirds

$$Bird\ weight\ \_\_\_\_\_(g) \times \frac{50\ \mu g/g\ K/X\ mixture\ **}{4.18\ \mu g/\mu L} = \_\_\_\_\_\mu L\ induction\ dose$$

Time of induction: _____ Additional doses (time, amount):

Other analgesics

Torbugesic/ Butorphanol (10%):

$$Bird\ weight\ \_\_\_\_\_(g) \times \frac{2\ \mu g/g\ But\ mix}{1\ \mu g/\mu L} = \_\_\_\_\_\mu L\ dose$$

Time of dose: _____ Additional doses/notes:

Metacam (5%):

$$Bird\ weight\ \_\_\_\_\_(g) \times \frac{1\ \mu g/g\ Metacam\ mix}{.25\ \mu g/\mu L} = \_\_\_\_\_\mu L\ dose$$

Time of dose: _____ Additional notes:

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