POST OPERATIVE CARE

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| Days Post-Op | Calf(female) #273 | Pig(male)(boar) | Pig(female)(Pinky) |
| **Wednesday**(Day1) | BAR**Physical Exam:**T-39.4˚CP-44bpmR-28breaths/minCRT-<2secondsPink mucous membranes, mild dehydration, normal strong heartbeat, eyes, ears and nares all observed normal. 1 weak faint sounding rumen contraction in 2 minutes. No urine observed. Feces normal, well formed with some mucoid plaques.**Incision Inspection:**Wound site red, slightly swollen, no abnormal discharges (NAD), wound edges well appositioned, and no sign of fly strike. Apparent pain on touching wound.**Treatment Plan:**4.5ml Flunixin given IVTetravet and Aluspray sprayed on incision site. Surrounding sprayed with Larvcide. Calf was fed after. | BAR**Physical Exam:**T-39.3˚CP-80bpmR-56breaths/minCRT-<2secondsPale, pink, moist mucous membranes. Adequate hydration status. Ears had some crusting inside, eyes were clear and bright, nares were clear. Strong, rhythmic heartbeat. Clear lung sounds. Mild right hind leg limp. Hernial ring closed. Soft tissue swelling at incision site, painful on palpation. No feces seen, fluid was extruded from the prepuce on palpation.**Incision Inspection:**Mass observed around incision site and prepuce, approximately 12x15 cm. The mass was swollen, warm and palpable.**Treatment Plan:**3.1ml of Flunixin meglumine(50mg/ml) was given IMIncision site sprayed with Oxytet and Aluspray. Surrounding area was sprayed with Four Dodge spray. Continue to observe animal for next few days. | BAR**Physical Exam:**T-37.2˚CP-94bpmR-40rpmCRT-normalEyes clear, nares clear and ears waxy. Heartbeat strong any rhythmic. Lungs clear. Urine and feces normal**Incision Inspection:**No visible swelling of incision area, no pain observed on touch or heat on touch**Treatment:**3.36ml of flunixin given IM on right side of neckIncision area cleaned with tetravet, aluspray and larvacide spray. |
| **Thursday**(Day2) | BAR**Physical Exam:**T-38.7˚CP-52bpmR-40breaths/minCRT-<2.5secondsPink mucous membranes, eyes, ears and nares all observed normal. 3 strong rumen contractions in 3 minutes. Urine and feces normal**Incision Inspection:**Decreased swelling around incision, minor redness. No sign of fly strike.**Treatment Plan:**Catheter removed due to loss patency. Tetravet and Aluspray applied to incision site. Surrounding area sprayed with Larvacide. | BAR**Physical Exam:**T-101.1˚FP-56bpmR-56breaths/minCRT-<2secondsPale pink mucous membranes, ears had crusting on the inside of ears. Eyes bright and clear. Nares clear**Incision Inspection:**Size of mass still measures 12x15 cm, felt warm and firm to touch.**Treatment Plan:**Incision site sprayed with Oxytet and Aluspray then surrounding area sprayed with four dodge spray. | BAR**Physical Exam:**T-39.0˚CP-90bpmR-52rpmCRT-normalSurgical site was normal, no swelling observedSurgical site was cleaned and dressedEating and drinking okay |
| **Friday**(Day3) | BAR**Physical Exam:**T-38.9˚CP-58bpmR-28breaths/minCRT-<2secondsPink mucous membranes, strong heartbeat, eyes, ears and nares all observed normal. 2 strong rumen contractions in three minutes. No urine or feces observed.**Incision Inspection:**No swelling around the wound site observed. No abnormal discharges (NAD) and no sign of fly strike. No apparent pain on touching wound.**Treatment Plan**10ml of Penstrep given IM. Tetravet and Aluspray sprayed on incision site. Periphery of incision sprayed with Larvacide. Calf was fed at 11:30 am. | BARPhysical Exam:T-99.3˚FP-72bpmR-40breaths/minCRT-<2secondsCrusting on inside of ears still present. Well-formed feces seen. Urine expressed from prepuce.**Incision Inspection:**Mass approximately around size 12x15cmMass felt warm to touch and firm.**Treatment:**Incision sprayed with Oxytet and Aluvet, the surrounding area was sprayed with four dodge spray.3.1 ml Flunixin and 7ml of penstrep was given IM. | BAR**Physical Exam:** All within normal parametersEating and drinkingSurgical site was cleaned and dressedStool was observed in kennel3.8cc of Penstrep was given IM3.4cc of Flunixin was given IM  |
| **Saturday**(Day4) | BAR**Physical Exam:**T-38.3˚CP-60bpmR-28breaths/minCRT-<2secondsPink mucous membranes, good hydration, eyes, ears and nares all observed normal. 3 strong rumen contractions in 2 minutes. Urine and feces normal.**Incision Inspection:**Wound site swollen caudally on the right side and cranially on the left side. The incision was slightly reddened but there were no abnormal discharges (NAD) and no sign of fly strike. No apparent pain on touching wound.**Treatment Plan:**Tetravet sprayed on incision, surrounding area sprayed with Larvacide. | BAR**Physical Exam:**T-38˚CP-105bpmR-48breaths/minCRT-<2secondsCrusting still seen on inside of ears, pink moist mucous membranes, eyes bright and clear, well-formed feces seen.**Incision Inspection:**Mass still 12x15cm in size. Warm, firm and painful to touch.**Treatment:**Incision sprayed with Oxytet and Aluspray. Surrounding area sprayed with Four Dodge spray. 3ml flunixin given IM. | BAR**Physical Exam:**T-38.1˚CP-88bpmR-40rpmCRT-2secondsEating and drinking fineSurgical site was cleaned and dressedFeces, nice firm consistency |
| **Sunday**(Day5) | BAR**Physical Exam:**T-37.3˚CP-68bpmR-32breaths/minCRT-<2secondsPink mucous membranes, eyes, ears and nares all observed normal. 3 strong rumen contractions in 2 minutes. Feces normal, well formed.**Incision Inspection:**Wound site red, slightly swollen cranially, no abnormal discharges (NAD) and no sign of fly strike. Mild bruxism observed. No signs of pain on touching the wound.**Treatment:**Tetravet sprayed on incision site. The surrounding area was sprayed with Larvacide. The calf was fed. | BAR**Physical Exam:**T-101.2˚FP-104bpmR-52breaths/minCRT-<2secondsMucous membranes pink and moist**Incision Inspection:**Mass measured 12x15 cm, and was warm soft but firm. Urine and smegma were expressed from the prepuce.**Treatment:**Incision sprayed with Oxytet and the area around it was sprayed with Four Dodge spray. | BAR**Physical Exam:**T-39.1˚CP-85bpmR-40rpmCRT-<2secondsEating and drinking normallyFeces looked firm and consistent and brown.Urination was observedSurgical site was cleaned and dressed. |