**POST OP CARE OF OVINE R-34**

* The surgery was performed on November 22nd 2016.
* Immediately after closure of the incision site, the wound was sprayed firstly with an antibiotic spray, followed by silver (bandage) spray and then an antiparasitic spray around the incision.
* On November 23rd 1.9mls of Flunixin meglumine was given intravenously via the jugular vein for pain. The temperature, pulse and respiration rates were recorded and all were within normal range. Rumen motility was normal. There were no discharges or swelling at the surgical site. The wound was resprayed with all 3 sprays as mentioned above.
* On November 24th the 3rd and final dose of Flunixin was given intravenously via the jugular vein (the 1st dose was given pre op). The temperature, pulse and respiration rates were recorded and all were within normal range. Rumen motility was normal. There were no discharges or swelling at the surgical site. The wound was resprayed with all 3 sprays as mentioned above. Vetrap was changed at catheter site.
* On November 25th 6mls of PenStrep was given intravenously (antibiotic). The catheter was removed as it was no longer in the cephalic vein. The temperature, pulse and respiration rates were recorded and all were within normal range. Rumen motility was normal. There were no discharges or swelling at the surgical site. The wound was resprayed with all 3 sprays as mentioned above.
* November 26th - The temperature, pulse and respiration rates were recorded and all were within normal range. Rumen motility was normal. There were no discharges or swelling at the surgical site. The wound was resprayed with all 3 sprays as mentioned above.
* November 27th - The temperature, pulse and respiration rates were recorded and all were within normal range. Rumen motility was normal. There were no discharges or swelling at the surgical site. The wound was resprayed with all 3 sprays as mentioned above.
* November 28th – 6mls of PenStrep was given IV. All parameters and surgical site was normal.
* Sutures are to be removed 10 days after the surgery.