ABSTRACT

A full term pregnant HF crossbred cow at its third parity was presented to Upazilla

veterinary surgeon while visiting a dairy farm (Rahim Dairy Farm) at Laksam Upazilla

with the history of restlessness, anorexia, excessive straining and showing no progress of

parturition for last 16 hours. Upon per-vaginal palpation, the case was diagnosed as

dystocia due to post-cervical uterine torsion and a dead fetus was successfully relieved

after detorsion of the uterus by the 'Ball Rolling' method. Following delivery, five

Renamycin[®] boli (Oxytetracyclin 500mg) intrauterine, single dose of 4 L 5% DNS and

450 ml Cal-D-Mag® were administered intravenously. A course of parenteral antibiotic

was given with painkiller and antihistaminic. The animal was found completely normal

just after three days of treatment.

Keywords: Post cervical uterine torsion, detorsion, dystocia, Cow.

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