



Udder and teat disorders in cows: Clinical and ultrasound findings in Salem, Tamil Nadu

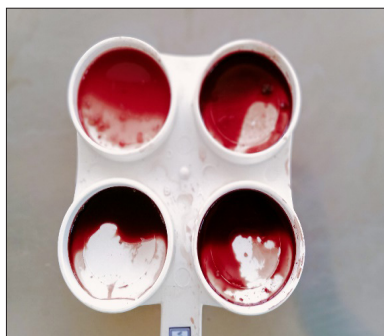
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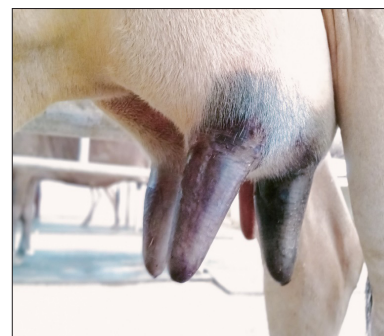
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(A) Mastitis – Yellowish discolored milk



(B) Haemolacia (Blood in milk)



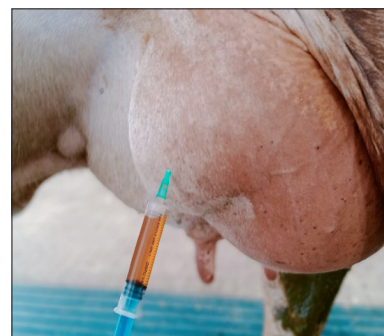
(C) Gangrenous Mastitis



(D) Udder-Open wound



(E) Udder–Suspensory ligament tear



(F) Udder - abscess

Supplementary Fig. 1. Udder affections in cows.



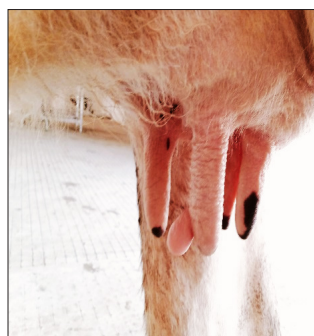
(A) Teat tip or orifice injury



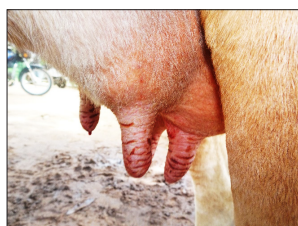
(B) Teat plug insertion



(C) Papilloma – rice shape growth



(D) Fused teat

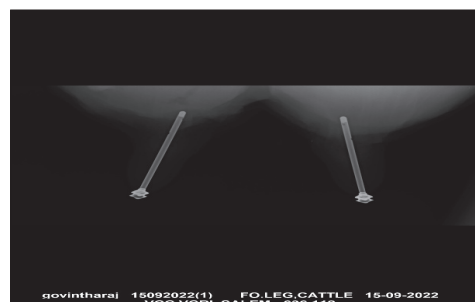
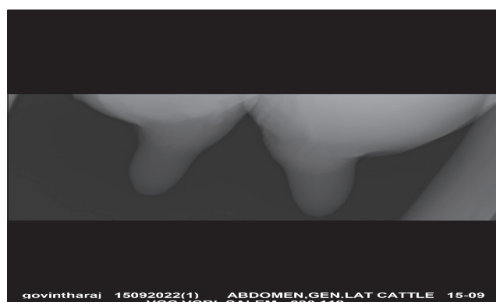


(E) Teat lacerations



(F) Teat incised wounds

Supplementary Fig. 2. Teat affections in cows.



Supplementary Fig. 3. Radiography of Partial teat obstruction (No clear view of obstructed part) and Radiography of teat obstruction (after insertion of metal teat cannula).