

兽医—研究报告

中药治疗奶牛卵巢机能不全性繁殖障碍的临床效果研究

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摘要:

采用纯中药对137例因卵巢机能不全引起的繁殖障碍奶牛进行1~3个疗程的治疗,结果显示:总发情率为81.75%,总治愈率为72.26%。在137例中42例为育成牛为发情延迟,治疗后发情率和治愈率分别为90.48%和83.33%。95例经产奶牛中有61例为产后久不发情,治疗后其发情率和治愈率分别为85.25%和77.05%;发情周期紊乱牛15头,治疗后发情率和治愈率分别为53.33%和33.33%;卵巢萎缩牛19例,治疗后发情率和治愈率分别为73.68%和63.16%。结论:该中药组方对育成牛发情延迟和经产牛久不发情有较好的治疗效果,对卵巢萎缩有一定的疗效,但对发情紊乱的治疗效果不佳。

关键词: 临床效果

The co-rrrelative investigation between Cow clinical Mastitis and Infectious Bovine Rhinotracheitis in HeNan

Abstract:

137 cases of reproductive barrier by Inactive ovaries in dairy cows were treated by pure Chinese herbs for 1 to 3 courses. The results showed that the total oestrus rate was 81.75%, The cure rate was 72.26%.Among 137 cases,42 cases was delayed re-breeding in breeding progress of cow, The oestrus rate and the cure rate was 90.48% and 83.33% after treatment. Among 95 cases,61 cases was postpartum Non-estrus in Multiparity cow, The oestrus rate and the cure rate was 85.25% and 77.05% after treatment; 15 cases was Loss or disturbance in the estrous cycles in Dairy cow, The oestrus rate and the cure rate was 53.33% and 33.33% after treatment; 19 cases was ovarian atrophy in Dairy cow, The oestrus rate and the cure rate was 73.68% and 63.16% after treatment. Conclusion: Traditional Chinese herbs show a relatively good therapeutic effect for delayed re-breeding in breeding progress of cow and postpartum Non-estrus in Multiparity cow, Traditional Chinese herbs have effective in the treatment of ovarian atrophy, But traditional Chinese herbs can not get the satisfactory therapeutic effect for Loss or disturbance in the estrous cycles in Dairy cow.

Keywords: Clinical effect

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