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CLINICAL SIGNS AND FREQUENCY OF POSTPARTUM ENDOMETRITIS IN BREEDING COWS

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ABSTRACT

The main factors causing postpartum endometritis in imported dairy cows in our country are the low level of feeding and housing conditions, lack of motivation, the incidence of this disease on farms is more common in spring and winter, complications of endometritis, increased service life of cows, several times of repeated intercourse, loss time, decreased milk production, untimely calving and even infertility after effective treatment of the disease, and the exclusion of cows after the third birth can cause significant economic damage to farms.

KEYWORDS: *Breeding Cows, Endometritis, Purulent-Catarrhal, Infertility, Cervicitis, Ovarian Dysfunction, Trauma, Etiology, Opportunistic Microorganisms.*

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