

Conception Rates Of Holstein Friesian Cows Inseminated

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~~Conception Rates Of Holstein Friesian~~

Conception rates of Holstein Friesian (HF) acceptors were evaluated in artificial insemination (AI) mating using three frozen semen doses of the straws per volume of 0.25 cc. Frozen semen consisted of a standard dose by 25×10^6 sperms (L.1) and two reduced doses by 20×10^6 sperms (L.2) and 15×10^6 sperms (L.3).

~~Conception Rates of Holstein Friesian Cows Inseminated ...~~

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~~Conception Rates of Holstein Friesian Cows Inseminated ...~~

- The median conception rate in 2019 is 35%. There has been a gradual increase of 3% since 2010 but the rate is unchanged from 2018. There remains a wide variation in conception rate between herds. One herd in four has a conception rate of 29% or less.
- The median % of inter-service intervals at 18-24 days (heat detection) in 2019 is 37%. This

~~Key Performance Indicators for the UK national dairy herd ...~~

Estrus induction rates in the two proto-cols were 93.9% and 94.9%, respectively. There was no difference in the conception rate between the two protocols. Conception rate after artificial insemination (AI) or embryo transfer (ET) were 46.3% and 51.4%, respectively. The risk factors affecting conception rate in heifers were daily weight gain

~~Risk Factors Influencing Conception Rate in Holstein ...~~

Fertility data collected on 17131 Holstein-Friesian cows from 158 dairy herds in Australia were used to estimate heritabilities for and correlations among several fertility traits using a sire model.

~~Estimates of genetic parameters for fertility traits of ...~~

and with a high proportion of Holstein-Friesian genes are more likely to have reduced reproductive performance [15 – 17]. The calving to service interval has been shown to affect the conception/non-return rate [18, 19]; cows with longer calving to service intervals are more likely to conceive. This has particular importance in

~~Insemination factors affecting the conception rate in ...~~

There is renewed interest in dairy cow crossbreeding in Ireland as a means to further augment productivity and profitability. The objective of the present study was to compare milk production and fertility performance for Holstein, Friesian, and Jersey purebred cows, and their respective crosses in 40 Irish spring-calving commercial dairy herds from the years 2008 to 2012.

~~Milk production and fertility performance of Holstein ...~~

In Irish Holstein – Friesian cattle, Mc Parland et al. investigated the effects of new and ancestral inbreeding on yield and fertility traits. They found that a 1% increase in (F_{NEW}) was associated with a decrease in 305-day milk, fat and protein yields of 32.4 kg, 2.4 kg and 1.1 kg, respectively.

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~~Inbreeding depression due to recent and ancient inbreeding ...~~

(Holstein, Holstein-Friesian, Friesian) and have recorded for a minimum of two years. Where possible the same herds used in the 2014 study were maintained for the 2015 herds' sample. Herds with poor fertility data (inadequate recording of services and pregnancy diagnoses), as well as herds no longer

~~Key Performance Indicators for the UK national dairy herd ...~~

It is usually expressed as a % pregnant per service. So, if 100 cows receive 170 inseminations over a 12 month period and 85 become pregnant then the pregnancy rate is 50% ($85/170 \times 100$). Conception rates to specific services can be calculated for specific services - commonly the first service pregnancy rate is determined.

~~NADIS Animal Health Skills - Part 8 - Measuring fertility ...~~

This study was known as : Milk Production figures Crossbred Jerseys Reproductive data from this showed that the crossbreds in the study perform better in first service conception rate 44% versus 29%, but Holstein Friesian cows obtain better results in second and other service conception rates.

~~Jersey x Holstein Crossbreds A profitable, adaptable ...~~

Key words: cattle, breeds, Holstein Friesian, bull fertility, non-return rate 1
INTRODUCTION Fertility is an important trait in the dairy herd and low reproductive performance is among the main reasons of involuntary culling (Miglior et al., 1998). Fertility is a very complex trait, difficult to define, to record and to

~~ANALYSIS OF NON-RETURN RATE IN ITALIAN HOLSTEIN FRIESIAN BULLS~~

In the United States, analysis of commercial data from California showed higher first-service conception rates for Scandinavian Red x Holstein (+6 percentage units) and Montbeliarde x Holstein (+10 percentage units) compared with Holstein (23%). They also exhibited fewer days open and greater survival.

~~Crossbreeding: implications for dairy cow fertility and ...~~

In the present study, the possibility to improve conception rate (CR) in Holstein cows, due to an increase in insulin concentration promoted by oral administration of a glycogenic substance (glycerol), was tested. A total of one to three inseminations from 190 Holstein cows, body condition 2.5 to 3 were used. At insemination (day 0), cows were divided at random in two groups, (i) glycerol group...

~~Glycerol supplementation after artificial insemination ...~~

Conception rates were higher in the Northern (above 37 ° N) than the Southern (below 37 ° N) region (61.3% vs. 53.3%). All the factors analyzed in the statistical model, including insemination year, region, month, AI technician, service sire and interaction between region and month, had significant effects on the conception rate.

~~Effect of environmental factors on fertility of Holstein ...~~

The effects of artificial insemination (AI) using sexed sperm on pregnancy rates have seldom been studied in lactating dairy cows on commercial dairy farms. We evaluated pregnancy results after AI of 306 lactating dairy cows, of which 157 were inseminated with 2 x 10⁶ frozen/thawed sexed sperm and 149 with 15 x 10⁶ frozen/thawed unsexed sperm. The average pregnancy and calving rates were 21.0%

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and 20% for the sexed sperm AIs and 46% and 45% for the unseparated control sperm AIs ...

~~Pregnancy Rates in Lactating Holstein—Friesian Cows after ...~~

This study aims to investigate 13 farms with customized Clnt, with respect to calving to first service interval (CFSI), accomplished Clnt, services per conception (SC), conception rate at first artificial insemination (CR1AI), peak yield, lactation persistency, 305-d yield, and effective lactation yield.

~~Fertility and milk production on commercial dairy farms ...~~

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The purpose of this research was to evaluate the effect of gonadorelin (GnRH) administered on days 5 and 11 post-artificial insemination (PAI) on plasma progesterone concentrations and conception rates of repeat-breeding Holstein cows under heat stress conditions. Three treatment groups were set at random: (T1) 100 µg gonadorelin on day 5 PAI (GnRH-5; n=33); (T2) 100 µg gonadorelin on day 11...

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