



Tip

Tuesday!

Auto-Enroll in Timed AI at Calving with Dart 8.7

Save time automatically enrolling cows into a timed artificial insemination (TAI) protocol in the calving screen with the newest version of Dart 8.7!

1. Navigate to the TAI Protocol screen:
File > Management Options > Timed AI
2. Decide which TAI protocol will be assigned to each lactation: 1, 2, or 3+

Note: Each lactation can only have one TAI protocol that is auto enrolled

3. When an animal freshens, navigate to the calving screen (PI) in one of three ways
 - a. Input Desk > Calved
 - b. Cow Page > Input > Calved
 - c. Quick Entry Box > Calved (P1 or P01)
4. The cow will be selected to automatically enroll in the specified TAI based on the lactation she is starting. **Uncheck** box to remove this auto enroll
5. After selecting "Done", the TAI protocol will be seen on the cow page and in any of the Standard TAI reports

34559999 - DRMS MED DEMO

Management Options

File View Analysis Tracker

Interfaces

Identification (Herd)

Protocols... 1

Management Options...

Program Setup...

Configuration...

Enter data

Cw 9917 (9917)

Calving Code: 6 Calving Date: 0901

Sex-Disp: M7

Index: Barn Name: DHIAId: Group:

Cow's Body Wt (cwt): 41 Birth Diff: 0

Auto Enroll TAI: ☒ PreS 4

Done

Cow Page - 34559999 - DRMS MED DEMO HERD

File View Input Procedures Tips

Quick Entry ?

Cw 9917 Barn Name: Cw 9917 DHIA ID: 840003260916737 Group: 41

Ref Date: 10/15/25

General Custom Status Test Day D Milk Id / Gen Lact UDF / BCS Plot D Plot Life Notes Chores

Identity

Cow: 9917

Barn name: 9917

DHIA ID: 840003260916737 HO

Birth date: 1y 11m 10/30/2023

Farm ID:

Premises:

RFID: 840003260916737

Trans:

TAI Protocol Name: PreS 5

Prost: Wed 10/15/25

Prost: Wed 10/29/25

GnRH: Mon 11/10/25

Prost: Mon 11/17/25

GnRHpm: Wed 11/19/25

Breed: Thu 11/20/25

TempGp# 0 Grp # 41

Strg # 0 Lct # 1

Current Status

45 Days In Milk

Fresh date: 09/01/2025 6

Calving date: M7

Dry date:

Left date:

Milk wt:

Previous milk wt:

Batch # 0 Car: Smpl 0

Milk Wts 0.0 0.0 0.0

Br/Heat date:

Tech:

S sire:

S sire reg:

Donor dam:

To Dry date:

Due date:

Recheck:

Repro code:

Last health rec: 05/06/2024 ULTSND 1

Prev health rec:

Last sick-herd rec:

Sick thru: