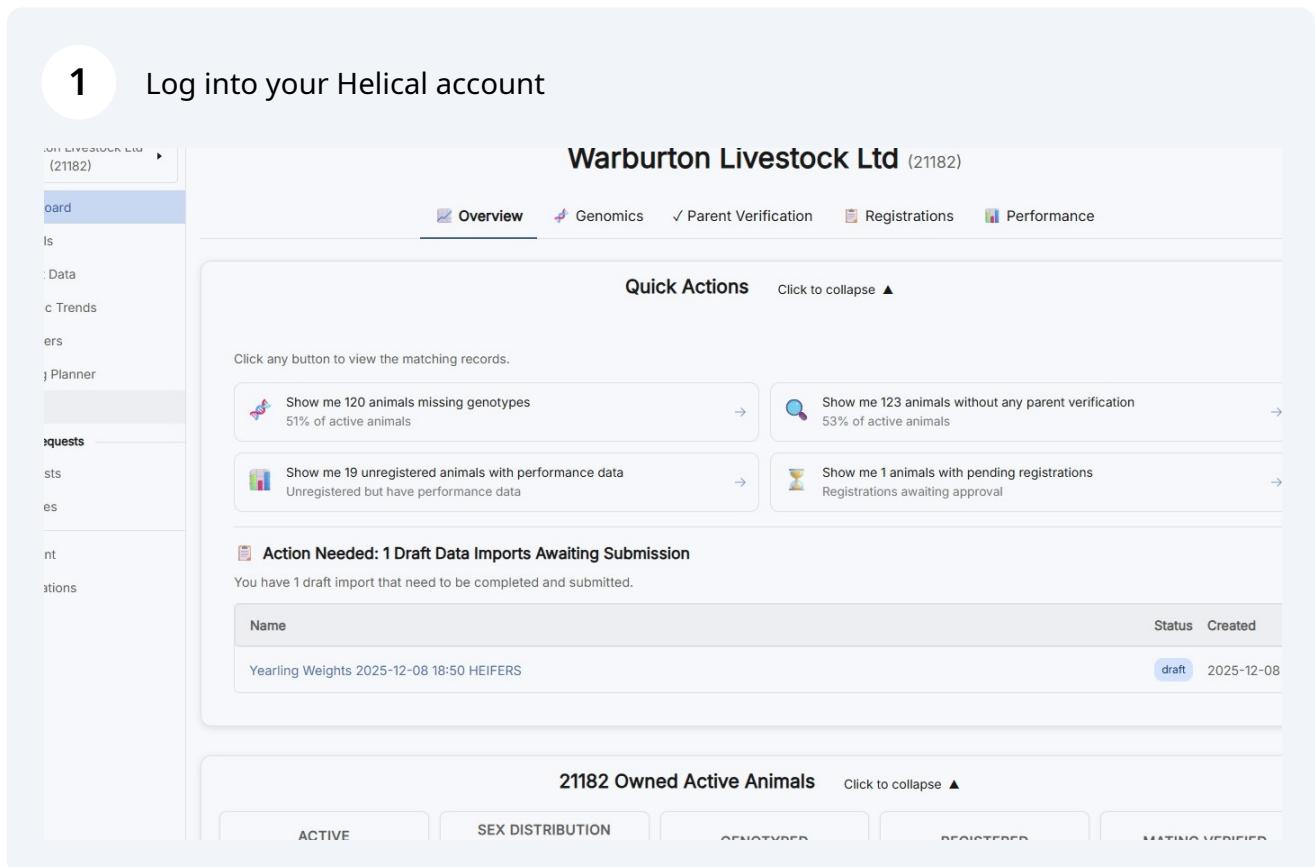


How to Use the 'Suggested Weigh Date' Tool in Helical

1 Log into your Helical account



Warburton Livestock Ltd (21182)

Overview Genomics Parent Verification Registrations Performance

Quick Actions Click to collapse ▲

Click any button to view the matching records.

- Show me 120 animals missing genotypes 51% of active animals →
- Show me 123 animals without any parent verification 53% of active animals →
- Show me 19 unregistered animals with performance data Unregistered but have performance data →
- Show me 1 animals with pending registrations Registrations awaiting approval →

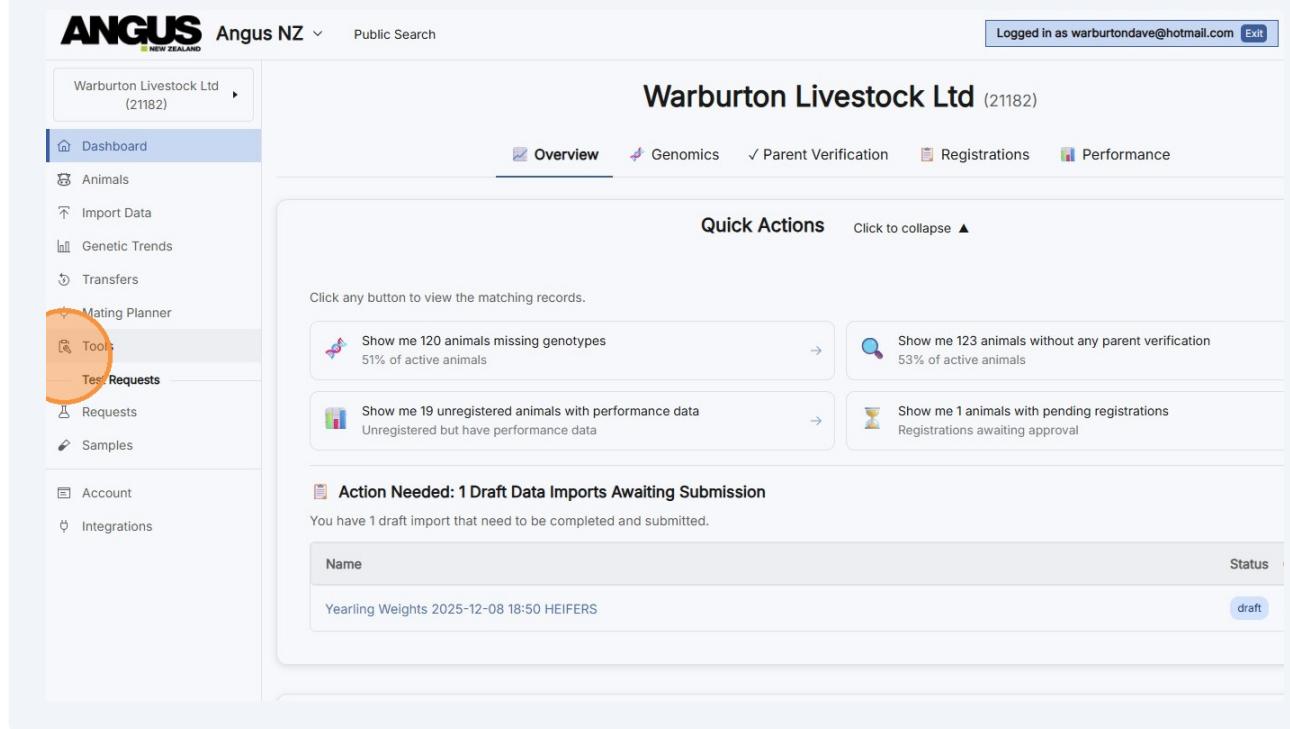
Action Needed: 1 Draft Data Imports Awaiting Submission
You have 1 draft import that need to be completed and submitted.

Name	Status	Created
Yearling Weights 2025-12-08 18:50 HEIFERS	draft	2025-12-08

21182 Owned Active Animals Click to collapse ▲

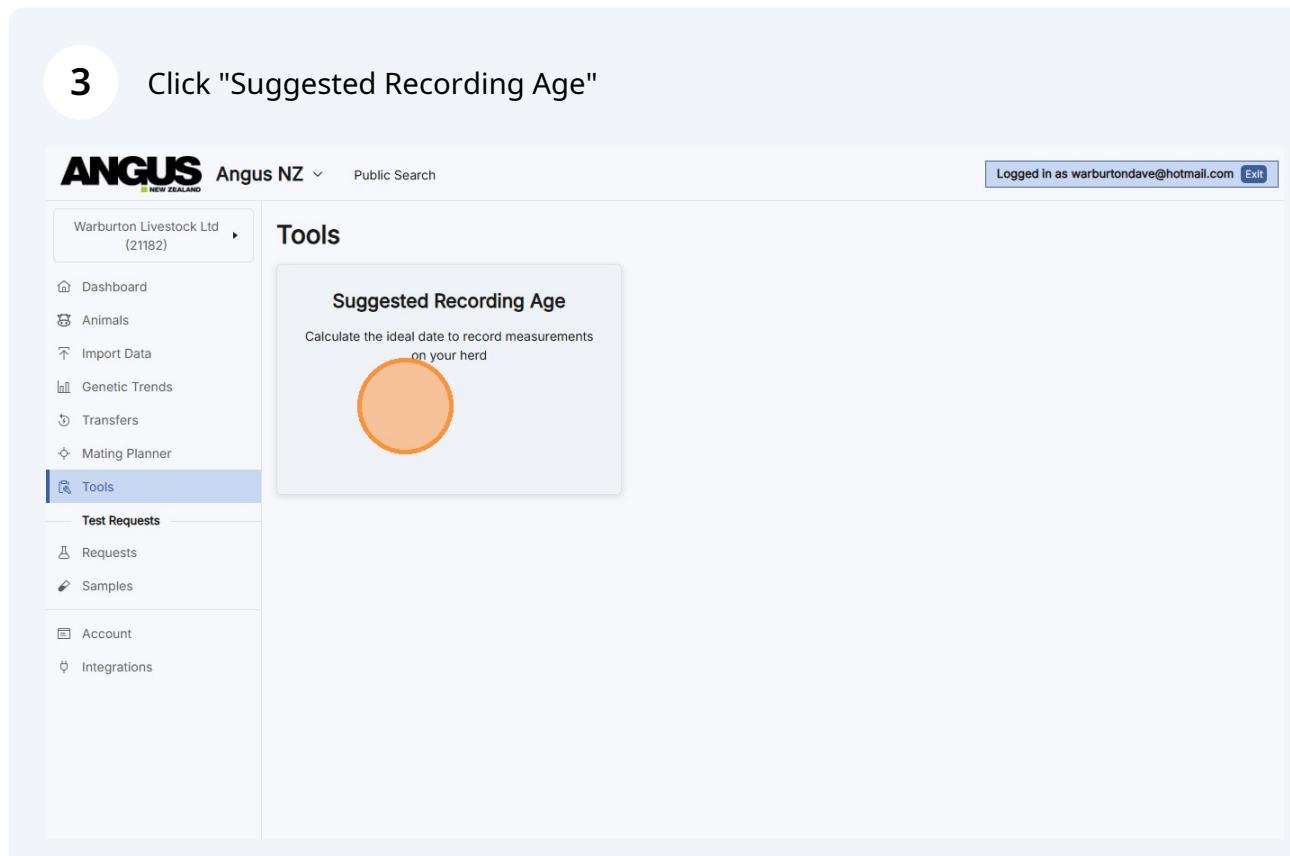
ACTIVE SEX DISTRIBUTION GENOTYPED REGISTERED MATING VERIFIED

2 Click "Tools"



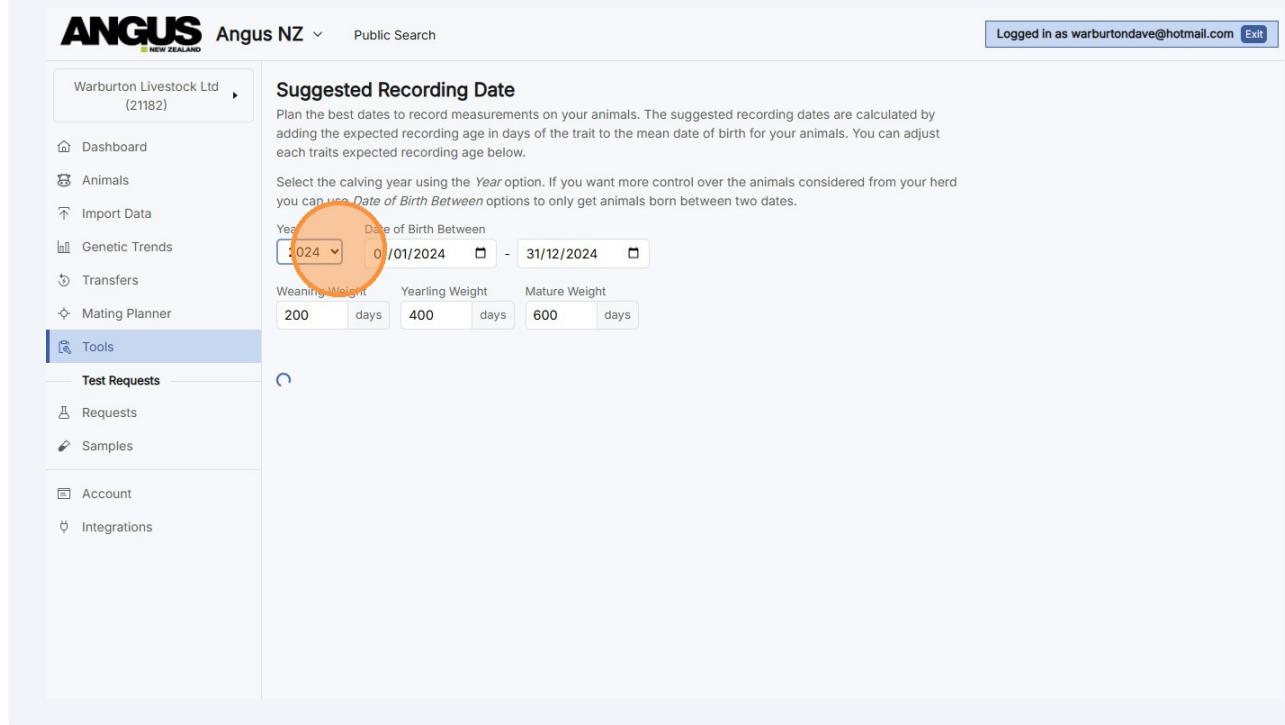
The screenshot shows the ANGUS NZ dashboard for Warburton Livestock Ltd (21182). The 'Tools' section is highlighted in orange. The main content area displays 'Quick Actions' with four buttons: 'Show me 120 animals missing genotypes' (51% of active animals), 'Show me 123 animals without any parent verification' (53% of active animals), 'Show me 19 unregistered animals with performance data' (Unregistered but have performance data), and 'Show me 1 animals with pending registrations' (Registrations awaiting approval). Below this, a section titled 'Action Needed: 1 Draft Data Imports Awaiting Submission' shows one draft import for 'Yearling Weights 2025-12-08 18:50 HEIFERS' with a status of 'draft'.

3 Click "Suggested Recording Age"



The screenshot shows the 'Tools' page of ANGUS NZ. The 'Suggested Recording Age' section is highlighted in orange. It contains a box with the text 'Calculate the ideal date to record measurements on your herd'.

4 Select the year group you wish to see suggested weigh dates for



ANGUS NEW ZEALAND

Angus NZ Public Search

Logged in as warburtondave@hotmail.com Exit

Warburton Livestock Ltd (21182)

Dashboard

Animals

Import Data

Genetic Trends

Transfers

Mating Planner

Tools

Test Requests

Requests

Samples

Account

Integrations

Suggested Recording Date

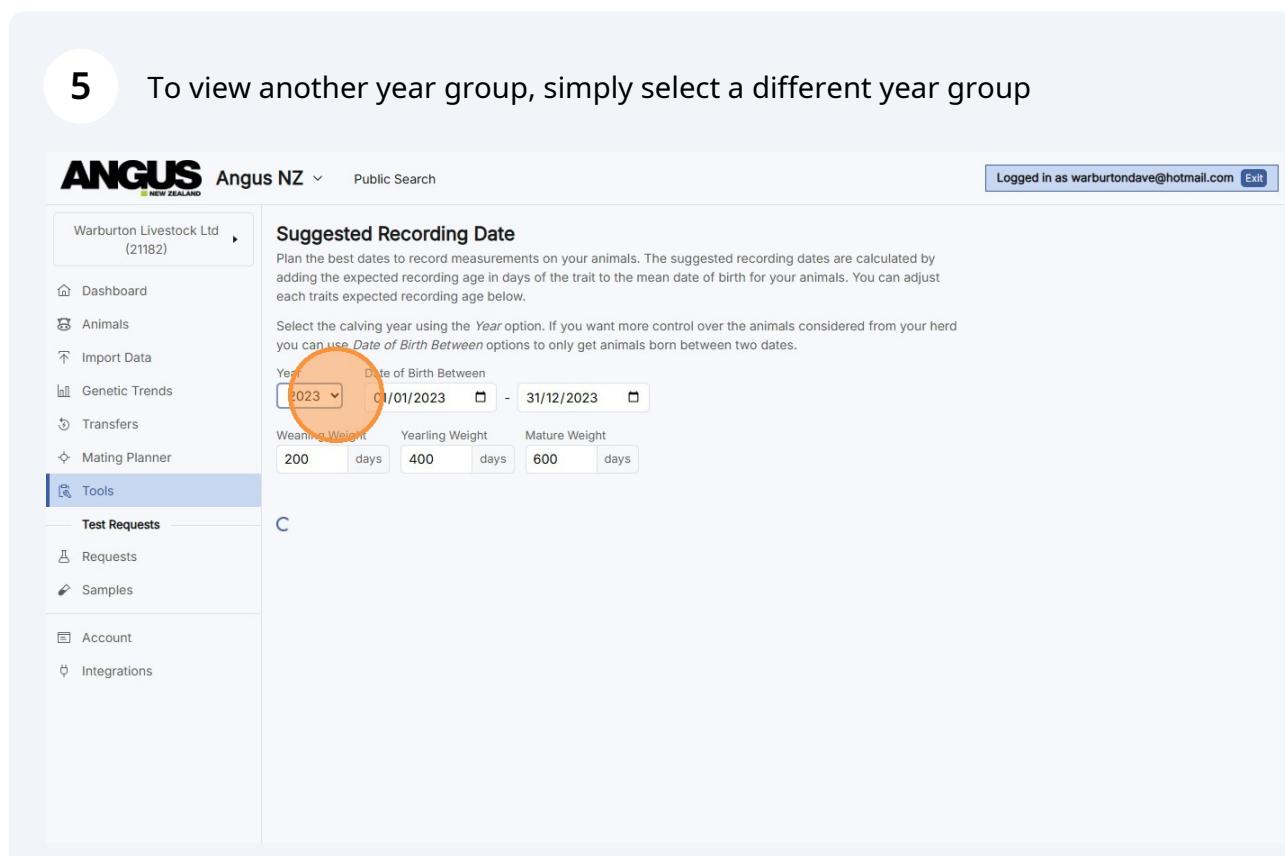
Plan the best dates to record measurements on your animals. The suggested recording dates are calculated by adding the expected recording age in days of the trait to the mean date of birth for your animals. You can adjust each traits expected recording age below.

Select the calving year using the **Year** option. If you want more control over the animals considered from your herd you can use *Date of Birth Between* options to only get animals born between two dates.

Year: 2024 Date of Birth Between: 01/01/2024 - 31/12/2024

Weaning Weight: 200 days Yearling Weight: 400 days Mature Weight: 600 days

5 To view another year group, simply select a different year group



ANGUS NEW ZEALAND

Angus NZ Public Search

Logged in as warburtondave@hotmail.com Exit

Warburton Livestock Ltd (21182)

Dashboard

Animals

Import Data

Genetic Trends

Transfers

Mating Planner

Tools

Test Requests

Requests

Samples

Account

Integrations

Suggested Recording Date

Plan the best dates to record measurements on your animals. The suggested recording dates are calculated by adding the expected recording age in days of the trait to the mean date of birth for your animals. You can adjust each traits expected recording age below.

Select the calving year using the **Year** option. If you want more control over the animals considered from your herd you can use *Date of Birth Between* options to only get animals born between two dates.

Year: 2023 Date of Birth Between: 01/01/2023 - 31/12/2023

Weaning Weight: 200 days Yearling Weight: 400 days Mature Weight: 600 days