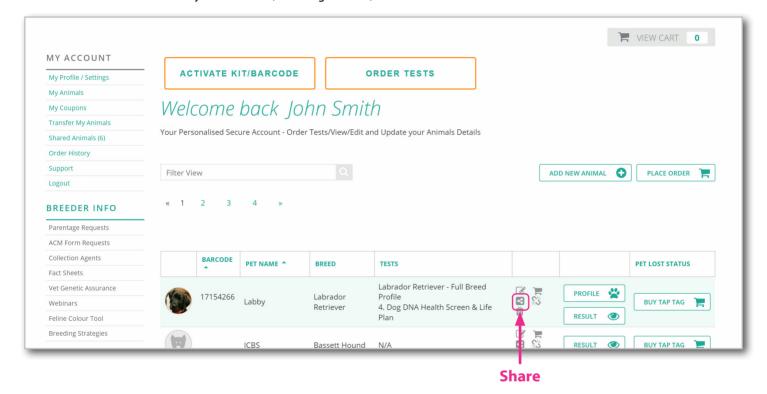
HOW TO TRANSFER DNA PROFILES FROM MEMBERS OUTSIDE OF DO

In some cases, a dog outside of Queensland will be used for breeding, and therefore require a DNA Profile which will be required to verify parentage for offspring. In these cases, the following will need to be done:

- 1. If the member is the "owner" and requests the test they will need to log in and register their details
- 2. The member will need to order a DNA Profile for that breeding animal **Please Note:** the DQ member discount rate DOES NOT APPLY to members outside of Queensland.
- 3. The dog will need to be submitted with an APPROVED Collection Method requirements of DQ DNA Programme
- 4. Once completed, the dog must have its DNA profiled sent to the DQ member. This is done via the Share button in your account (see image below)



Once you nominate to share that animal, you then have the option to share various results with the DQ member.

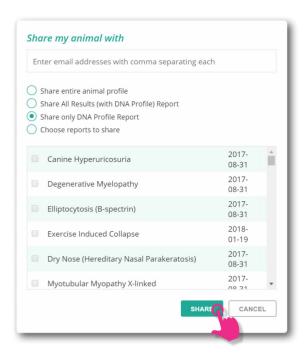


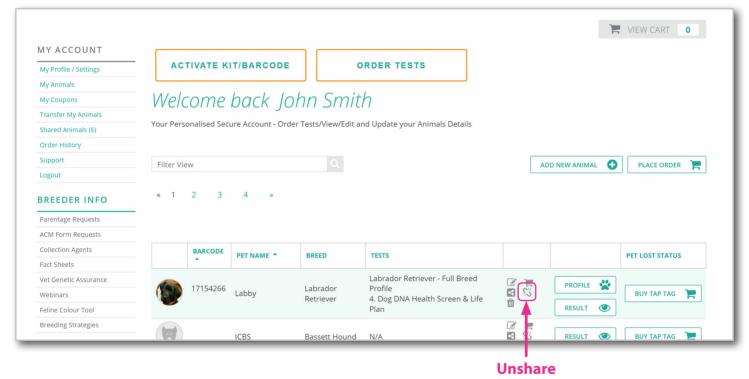


HOW TO TRANSFER DNA PROFILES FROM MEMBERS OUTSIDE OF DO

Choose the **Share only DNA Profile Report**, enter the DQ member's email address and click on the **SHARE** button

The DQ member will receive an email notifying them that an animal has been shared into their account. If you believe that the animal you have shared is not correct you can UNSHARE that result/animal.



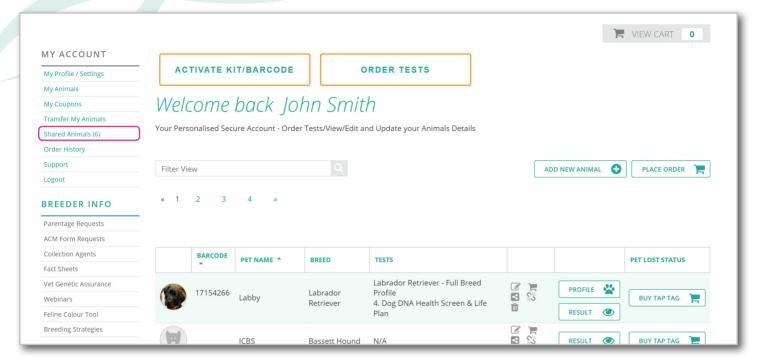


Click on the UNSHARE button if you have shared an incorrect animal or no longer want that animal's details shared or in another person's account. An animal can be unshared at any time.





Shared animals will appear in the **Shared Animals** tab in your account. Click to view all the shared animals.



Now that the DNA Profile is in a DQ members account, the DNA profile needs to be transferred into the DQ database. **This process must be done by the DQ member who your animal has been shared with.** This is done via the **Transfer My Animals** tab in your account.

This then allows the DQ member to transfer the DNA profile of that shared animal into the "Nominated Database" which for all DQ member is the DQ DNA Database. Please note, that all transferred animals are visible and variable for Parentage Requests. Please see "How To Transfer Animals" sheet on this process.

