

HOW TO LOCATE ALL- BREED CLUBS SURVEY RESULTS AND BEST PRACTICES



- Does your club want to find new ideas to help your club be more successful?
- Want to find new ideas to make your events more financially lucrative and exhibitor friendly?
- Do you need to attract more exhibitors?
- Want to see survey results showing what other clubs do to be successful?

The All-Breed Clubs Delegate Committee has been working over the past 2 years on an initiative to formulate suggested best practices for All-Breed Clubs. Our approach is to use surveys to gather important information from clubs in order to assist us in compiling the best practices. We divided club activities into Membership, Events, Financial, Community Outreach, and Legislation. We have now completed Membership and Events and will continue with our next survey on Financial.

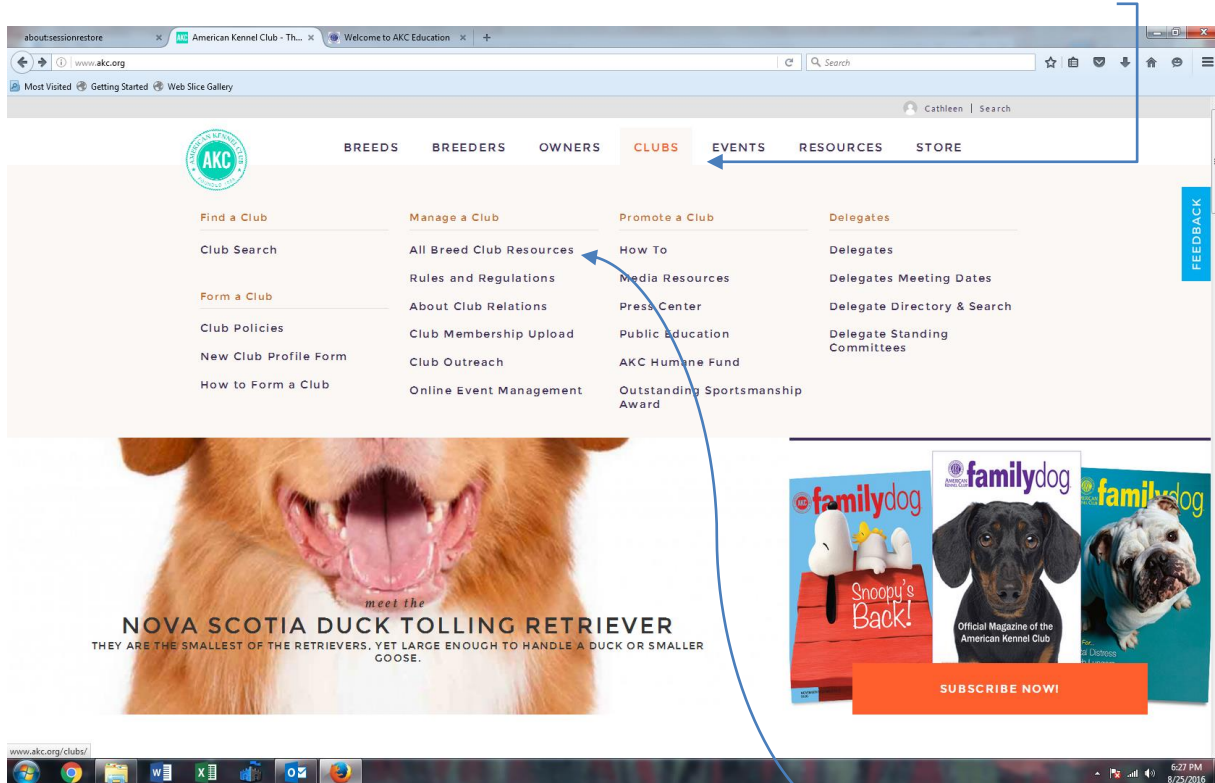
These survey results and best practices are available to all clubs on the AKC website at The All-Breed Club Resource page. We encourage clubs to visit the site and share this information with their members and hopefully utilize these recommendations to help make their club more successful. We would appreciate feedback and input as the best practices project is a working document that can be revised and updated as needed. These survey results and best practices can be downloaded and presented at a club meeting or printed for distribution as they are available in Power Point or as a PDF document.

Directions to locate the survey results and best practices:

- Go to www.akc.org
- At home page hover with cursor over Clubs at the top menu
- Under Manage a Club click on the link to All Breed Club Resources
- You can then scroll down to locate all documents and other useful information such as the newly formed AKC [All Breed Club Advisory Team Services](#) where clubs can reach out for help.

See screen shot below.

1. Place your cursor on CLUBS along the top left of AKC. That will drop down the box below it.



2. move cursor and click on All Breed Club Resources.... follow arrow.