

Canaan Dog Club of America **2026 NATIONAL SPECIALTY WEEK**

All events on the grounds of the Columbia Kennel Club, Inc. and Greater Monroe Kennel Club, Inc. Dog Shows, Cabarrus Arena and Events Center, 4751 Highway 49 North, Concord, NC 28025. If you are using GPS, use Old Airport Road, Concord, NC 28025.



Concurrent Specialty, Parent Specialty, Parade of Companions, Club Meetings, All-Breed Shows (including NOHS, Junior Showmanship, and Beginner Puppy 4-6 months (Cluster-run) are all on the show grounds.)

Closest Airport

Charlotte International Airport/ Charlottesville, NC

Lodging

Pet-friendly hotel options_(NOTE: See Cluster Premium for special pricing and packages with instructions on how to book your stay):

I-85 Exit 58 Comfort Inn & Suites - 704-795-4888; 3033 Clover Leaf Prkwy, Kannapolis, NC 28083

I-85 Exit 60 Holiday Inn Express & Suites Concord/Kannapolis - 704-743-1080; 2491 Wonder Dr., Kannapolis, NC 28083

Sleep Inn Concord/Kannapolis - 1120 Copperfield Blvd, Concord, NC 28025; 704-788-2150

Wingate by Wyndham - 704-979-1300; 7841 Gateway Lane NW, Concord, NC 28027

Cabarrus County Convention & Visitors Bureau

10099 Weddington Rd, Ste. 102 | Concord, NC 28027, 704-782-4340 | 800-848-3740, email: Hey@ExploreCabarrus.com

Show Committee

Cindy Oxley, Chair
Sandy Baum
Liora Ben-Sorek
Ashley Hatfield
Amy Preston

Keith Shank
Marianne Smith Vargas, Show Treasurer
Jen Wise

All auctions and fundraising events will be conducted by the Ways and Means Committee. Mail auction items to Cindy Oxley, arriving by July 1, 2026. Ship to: 10269 Ivor Rd, Ivor, VA 23866

Concurrent Specialty Event Secretary, Karen Burgess; BaRay Event Services, Inc.; PO Box 508, Burlington, WA 98233-0508; 360-755-7086. Entries (paper and online) and other information can be found at <https://barayevents.com/>.

Parent Specialty and All Breed Shows

BaRay Event Services, Inc.; PO Box 508, Burlington, WA 98233-0508; 360-755-7086. Entries (paper and online) and other information can be found at <https://barayevents.com/>.