

SCHEDULE TULSA 2026

TUESDAY APRIL 21

8:30AM-4:30 PM CCCI BOARD MEETING

WEDNESDAY APRIL 22

- ❖ **8:30 AM-10:30 AM** BOARD MEETING
- ❖ **9 AM -12 noon** Judges Education CCCI presentation by Amy Young Frick at Hotel Renaissance Tulsa, SEVILLE I meeting room (Hands on and Classroom education || **RINGSIDE on Thursday and Friday**
- ❖ **12 PM-2:00 PM Member Ed** Michael Brantley seminar-Presentation for the Show Ring
- ❖ **2 PM** EXPO Show Site access--reserved grooming for CCCI
ADDITIONAL GROOMING SPACES CAN BE PURCHASED FROM THE ALL BREED CLUB
- ❖ **5:30 PM** PRESIDENT'S WELCOME PARTY Hospitality Suite
- ❖ **PARADE OF TITLE HOLDERS**

- ❖ **7:00 PM** GENERAL MEMBERSHIP MEETING

☆There are no other events afterwards. ☆

Thursday APRIL 23

- ❖ **6:30 AM** HOSPITALITY at Hotel

All specialties will be at the EXPO center with Mid Continent Kennel Club of Tulsa.

- ❖ **9:00 AM? TBD** CCCI NATIONAL

Obedience & Rally: Mr. Rick Garvin

Juniors: Ms. Anna Wallace

Puppy & Veterans Sweepstakes: Ms. Lynette White

4-6 Puppies: Mrs. Linda Brantley

ALL REGULAR & NON-REGULAR CLASSES, Best of Breed: Mrs. Linda Brantley

- ❖ **No scheduled activities afterwards. Please use this time to visit local attractions.*
- ❖ *Hard Rock Tulsa*
- ❖ *Margaritaville inside River Spirit Casino*
- ❖ *Jenks Aquarium*
- ❖ *The Gathering Place*

FRIDAY APRIL 24

❖ **6:30 AM** HOSPITALITY at Hotel

MID CONTINENT KC Tulsa All Breed show will have the **1st DESIGNATED SPECIALTY JUDGE :**

Dr. Joyce Dandridge

REGIONAL NOHS EVENT AFTER ALL BREED BIS

- ❖ 5:30 Pre Auction FUNG FAMILY party
- ❖ **6:30 PM AUCTION** Reservations required to eat, may attend to bid with Cash Bar at Hotel

SATURDAY APRIL 25

6:30 AM HOSPITALITY at Hotel

The All-Breed show will have the **2nd DESIGNATED SPECIALTY JUDGE: STEVE MILLER**

6:30 PM AWARDS banquet at HOTEL Dinner Reservations Required with Cash Bar at Hotel

SUNDAY, APRIL 26

6:30 AM HOSPITALITY at Hotel

All Breed show has been approved for a THIRD DAY . **We will do supported entry.** JUDGE: Charlotte Patterson