2022 NATRC[™] National Convention



February 24-27, 2022 Omaha, Nebraska

Hosted by Region 6 For updates, check at <u>natrcr6.org</u> or on Facebook at REGION 6 NATRC Riders

1	Thursday 24th:	National Board of Directors Meeting (Everyone is welcome!), Judges Committee Meeting
Schedule	Friday 25th:	 Henry Doorly Zoo - Behind the Scenes, <u>https://www.omahazoo.com</u> Rhonda Martin, <u>https://www.facebook.com/Equine-Mechanix-487375451380247</u> Saddle fit check points for Competitive Trail • Posture vs Conformation: How to ride to improve your horse's body carriage • Recognizing pain and compensation patterns in your trail partner Evening - Museum of Shadows, Ghost Hunt Tour, https//www.museumofshadows.com
	Saturday 26th:	Q&A - Leisure Division: Feedback, Discussion, Are you moving forward or staying put? Partnership on the Trail: How NATRC prepares you for other equestrian adventures Lisa Eggerling - Cross Training with Cowboy Dressage to Develop Partnership and Softness Dr. Dean Hendriksen DVM, MS, DACVS Colorado State University - Wound Care on the Trail National General Meeting National Banquet and Awards
	Sunday 27th:	Region 6 Awards
জ Vendors, Silent Auction, Hospitality Room available Friday and Saturday <i>অ</i>		

Room Reservations

Embassy Suites by Hilton in Omaha's Downtown/Old Market Area

Copy and paste the entire URL for it to work properly.

Booking Link: https://www.hilton.com/en/book/reservation/deeplink/? &ctyhocn=OMADTES&groupCode=CESNOR&arrival=20220224&departure=202 20227&cid=OM.WW.HILTONLINK.en.DirectLink&fromId=HILTONLINKDIRECT Group Name: North American Trail Ride Conference Arrival Date: 24-Feb-2022 Departure Date: 27-Feb-2022

Please share this link with anyone who needs to book North American Trail Ride Conference rates. The hotel looks forward to welcoming us! Contacts: Helen Smith, 402-298-1411, hsmithtmoran@gmail.com or Cheryl Bohling, 402-269-5625, ccherylhop@hotmail.com

We'll see you in 2022 in Nebraska, "the good life."



NORTH AMERICAN TRAIL RIDE CONFERENCE Celebrating 60 Years!

