Speaker 1: You've likely heard the expression long in the tooth. Generally speaking, the longer the teeth, the older the horse, short of measuring the length of your horse's teeth. One way to determine age is by galvan's groove, which is located on the lateral surface of the upper third incisor. The groove first appears near the gum line at about 10 years of age. As the horse gets older, the groove extends lower. For instance, the groove extends halfway down the tooth at 15 years [00:00:30] and all the way down the tooth. By 20 years, by approximately 25 years, g Galvan's groove is halfway gone, and by 30 years it has gone completely.