TRUTH

the part of the athlete.



MYTH	Concussions only happen in contact sports like football.		
TRUTH	When someone is in motion, including any organized sport and physical activity there is a risk of concussion.	Learn more about the education, recognition and management of sports related head injuries at:	
MYTH	You need to be hit in the head to suffer a concussion.	www.KansasConcussion.org	
TRUTH	A blow to the body can be just as dangerous, transmitting force to the head.	KSP	
MYTH	You need to be knocked out to suffer a concussion.	Kansas Sports Concussion Partnership	
TRUTH	90% of those injured do not lose consciousness.	Railsas aports concussion Partifersi lip	
MYTH	A player can tell when he or she has sustained a concussion.		
TRUTH	The player is the wrong one to ask, especially in the first 24 hours.		
MYTH	The severity of a concussion is based on loss of consciousne	The severity of a concussion is based on loss of consciousness and memory loss.	
TRUTH	Concussion severity is based on the nature of the trauma, burden, duration of symptoms, the frequency and any past history of sustaining concussions.		
MYTH	If a CT or MRI scan is normal, then an injured athlete does not have a concussion.		
TRUTH	These scans can identify skull fractures and bleeding, but not concussions. Concussion requires a clinical diagnosis		
MYTH	Frequently awaken concussed athletes at night "to make sure they are okay."		
TRUTH	This practice is no longer recommended. Rest is more beneficial.		
MYTH	Mouth guards can prevent concussions.		
TRUTH	There is no evidence they prevent concussions. They are good at preventing dental injuries.		
MYTH	Soccer (soft) headgear protects athletes from sustaining a concussion.		
TRUTH	No evidence this equipment prevents concussions.		
MYTH	Football helmets prevent concussions.		
TRUTH	Helmets may actually increase concussion risk.		
MYTH	In football, receivers have the most concussions.		
TRUTH	Linebackers, offensive lineman and defensive backs sustain the most concussions.		
MYTH	Most concussions in soccer occur from heading the ball.		
TRUTH	Most occur from player contact.		
MYTH	Cheerleading has the highest concussion rates for female athletes.		
TRUTH	It is soccer.		
MYTH	A new combination of concussion tests can predict when recovery from concussion will be prolonged.		
TRUTH	Despite advancements, tests are unable to accurately predict a recovery timeframe.		
MYTH	With neuropsychological testing, there is now tools to detect all concussions.		
TRUTH	A significant number of concussions cannot be identified with these tests.		
MYTH	Neuropsychological testing detects a concussion best within the first 24 hours.		
TRUTH	The ideal timing, frequency and type of neuropsychological testing has not been determined.		
MYTH	Pre-season baseline neuropsychological testing is always useful in making the diagnosis of concussion when compared to post-injury testing weeks or months later.		

Even in the best environments, this form of testing and interpretation can be difficult and requires an honest effort on