2013 GHSA FOOTBALL RULES CLINIC



HEAT POLICY ADJUSTMENTS

- Policies must be followed during voluntary summer workouts
- WBGT readings should be taken every hour beginning 30 minutes before practice
- If WBGT rises to the 87-89 range, players may continue to wear football pants instead of changing to shorts
- If practice interrupted by severe weather,
 "clock" may be stopped until practice resumed



WALK-THROUGHS

- No full-speed drills may be held
- During acclimatization practices, a walkthrough may be held if there is a 2-hour interval between activities.
- May not be held on days when there are two practices



SUMMER EQUIPMENT WAIVERS

- Team camps emphasizing blocking may petition to allow shoulder pads to be worn.
- Camp administrators must meet written guidelines and get approval of GHSA
- Each coach must verify that all of his players attending an approved camps have had 5 days of acclimatization workouts immediately prior to the camp.

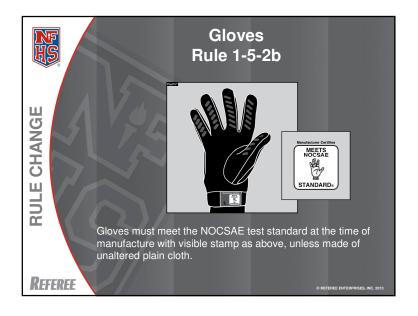


National Federation of State High School Associations 2013 NFHS Football Rules Changes Take Part. Get Set For Life.™

OPTIONAL SPRING PRACTICE

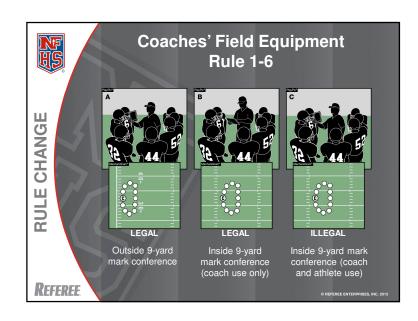
- By February 1st, school must determine whether spring practice will be held.
- If spring practice held, all existing rules and procedures remain in place.
- If spring practice is not held, school may have an extra interscholastic scrimmage in August.
- School changing coaches after February 1st may petition GHSA to change an earlier option.











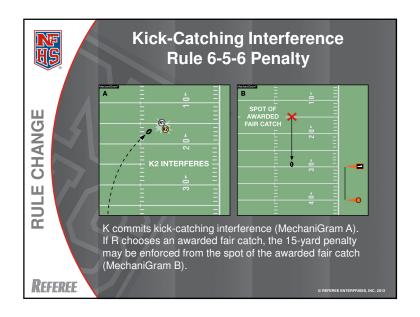


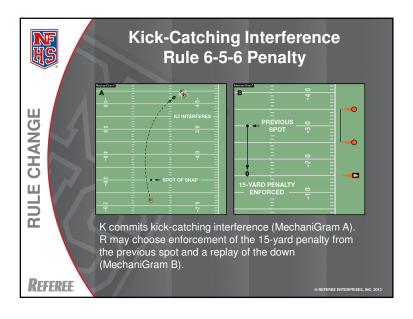


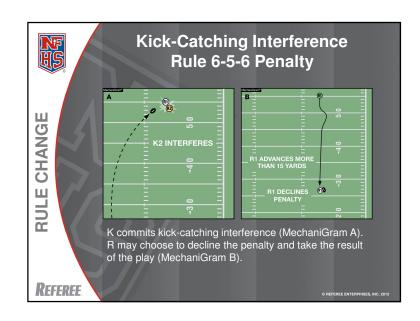


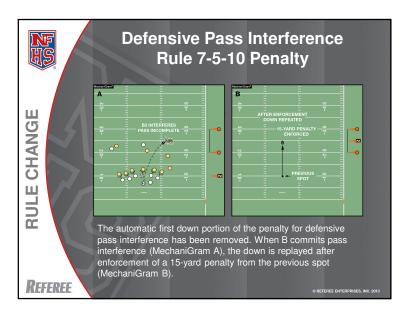


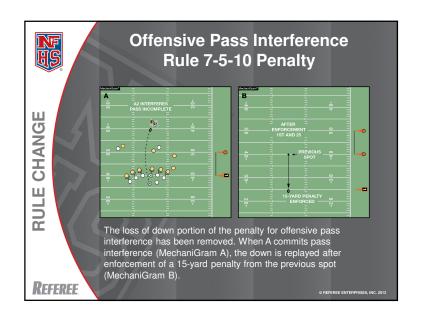


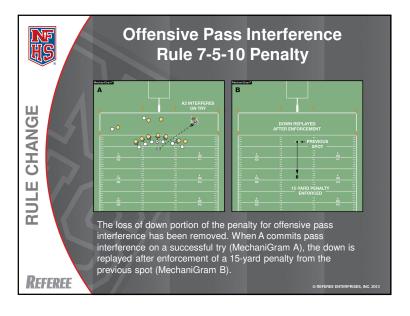


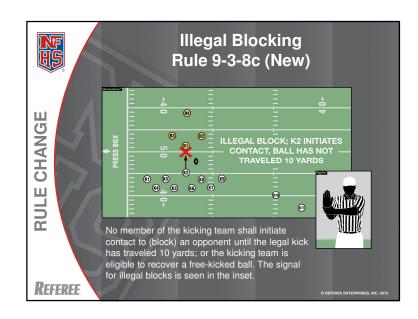


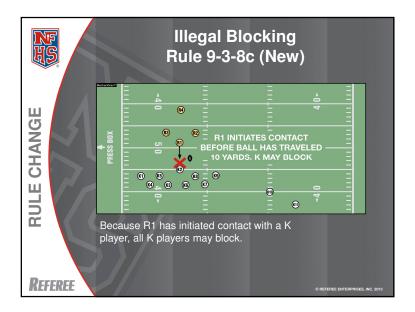












2013 NFHS Football Points of Emphasis

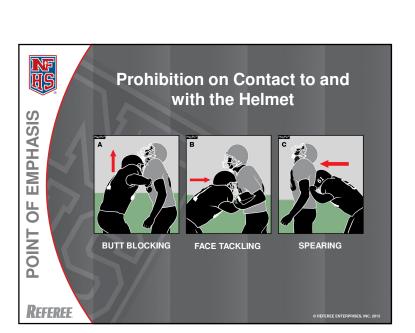
- 1. Prohibition on Contact to and with the Helmet
- 2. Reconditioning and Recertification of Football Equipment
- 3. Free Blocking Zone Enforcement Consistent Enforcement of Blocking Below the Waist







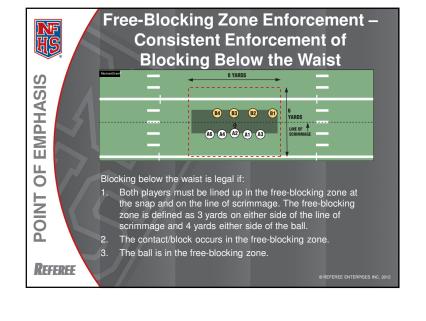


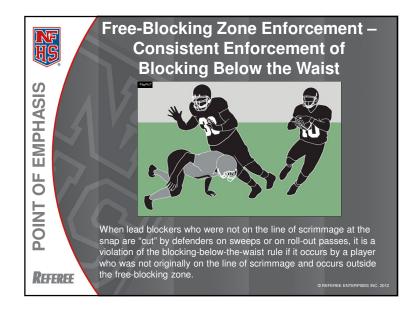
























2013





A Guide to Heat Acclimatization & Heat Illness Prevention

Higher risk for heat illness:

High intensity outdoor sports in hot & humid