



## **2019 CHECKLIST**

# Review this checklist before any athletic event.

ACLS EMS		EMS Contact Name:				
Backboard		EMS Contact Number:				
Face Mask Tools		Squad Name:				
Heat Risk Status		Squad Number:				
Cool Prior To Transport  AED Sideline  Sentinel Seizure/ Agonal Respiration Awareness  C-Spine Protocol  Lightning Plan		Designated Hospital: ED Contact Number: Game Administrator Na Game Administrator Na Backup EMS Name: Backup EMS Number:				
Home Team	Nama		Home Atl	blotic	NI	
Physician	Name:		Trainer	er		
	Cell:				Cell:	
Visitor Team Physician	Name:		Visitor Athletic Trainer	hletic	Name:	
	Cell:			Cell:		
Hand Signals: ACLS to Field (fist striking che	oct)		<b>Designated Responders:</b> Cheerleading Injury Response			
			Pand Iniu	Dand Injury Decreases		
Spinal Immobilization (arms stretched out horizontally)			Бапа піји	Band Injury Response		
Concussion	,,		Spectator	Spectator Response Plan		n
(finger pointed to head)			,			
Additional Sign	als		Scene Co	ene Control Plan		
			A = == D A = =	eroMedical Land Zone Coordinates & Location		Condinatos O Location
			Aeroivied	invieuted Land Zone Coordinates & Location		
			Fire Depa	rtment	Pho	one Number
ends.			Police De	partme	nt: Pho	one Number







# MTO Extras

All Equipment on Stretcher. **Entire Group visually** checks and reviews equipment guidelines. 30 minutes prior to kickoff recommended.

# Athletic Trainer(s) Responsibility

Emergency Response Plan, Player Medical History, Multi-tool Equipment Removal (Facemask and Helmet Included) Kit, Knowledge of Equipment in Play, Backboard & Location (If Not With EMS)

### Doctor or Medical Staff Responsibility

Sports Injury Experience for Team Physician, Care Coordination

## **EMS Provider Responsibility**

AED. C-collar, Towel Rolls, Stretcher, Backboard and Straps, 2 Inch Securing Tape, Sheets, King Airway, Cold Packs, BLS or ALS First Out Med Bag

# School Officials & Law Enforcement Responsibility

Keys to Gates and Doors, Egress Routes, Directions to Hospitals, Aeromedical Landing Coordinates, Scene Control, Equipment Retrieval if Necessary

#### **Athletic Trainer SIGNALS** used to summon EMS, other ATs, Medical Staff

1. Baseball "You're Safe" sign: EMS brings spinal motion

restriction stretcher, 8: EMTs, ATs, Assts, go to player.

2. Fist Striking Chest sign: Cardiac, Resp. Arrest: bring

AED, O2, stretcher; ATs remove uniform.

3. Pointing at Head: Possible Concussion -SCAT5 Assess

### **TEAM APPROACH CPR**

Bare Chest Immediate Compressions: Hard & Fast AED ASAP: Pocket Mask, King Airway, Paramedic IV Meds

**GOOD COMPRESSIONS SAVE LIVES** 

#### **Multi Person Lift**

If Football Player is Supine (on back) consider: 8 Person Lift onto Backboard

Rescuer holding C-Spine (at head) is in control of the lift "Lift player 6 inches off field on my command."

### "Ready, LIFT"

- \* Four Point Stance, 2 feet 2 knees
- \* Strongest or most experienced lifters at the shoulders
- \* Palms up, full two hands
- \* Do not lift by player's arms or front of shoulder pads

Torso lifters: Palms up, One hand at lower buttocks, Second hand at mid-back

Leg lifters: Palms up, One hand at the lower calf muscle, Second hand under the mid-thigh.

Rescuer who will be sliding backboard should ensure adequate space between opposing lifter's knees and toes for backboard positioning.

Carefully slide the backboard under the player from the feet to the head, being cautious not to get caught on the shoulder pads or back of helmet.

The backboard will stop when it impacts the knees of the Rescuer at the head. The Rescuer will note that the helmet or head is in the correct position.

"Ready, Lower"





If prone (face down) log-roll directly onto the backboard, unless immediate airway management is necessary.



#### **SCAT 5 Symptom Evaluation**

How do you feel?

(You should score yourself on the following symptoms, based on how you feel now.)

	None	Mild	Moderate	Severe
Headache	0	1 2	3 4	5 6
"Pressure in Head"	0	1 2	3 4	5 6
NeckPain	0	1 2	3 4	5 6
Nausea or Vomiting	0	1 2	3 4	5 6
Dizziness	0	1 2	3 4	5 6
Blurred Vision	0	1 2	3 4	5 6
Balance Problems	0	1 2	3 4	5 6
Sensitivity to Light	0	1 2	3 4	5 6
Sensitivity to Noise	0	1 2	3 4	5 6
Feeling Slowed Down	0	1 2	3 4	5 6
Feeling like"in a fog"	0	1 2	3 4	5 6
"Don't feel right"	0	1 2	3 4	5 6
Difficulty Concentrating	0	1 2	3 4	5 6
Difficulty Remembering	<b>,</b> 0	1 2	3 4	5 6
Fatigue or Low Energy	0	1 2	3 4	5 6
Confusion	0	1 2	3 4	5 6
Drowsiness	0	1 2	3 4	5 6
More Emotional	0	1 2	3 4	5 6
Irritability	0	1 2	3 4	5 6
Sadness	0	1 2	3 4	5 6
Nervous or Anxious	0	1 2	3 4	5 6
Trouble Falling Asleep	0	1 2	3 4	5 6

**Total Number of Symptoms** (Maximum possible 22)

Symptom Severity Score (Maximum possible 132)

Do your symptoms get worse with physical activity?

Do your symptoms get worse with mental activity?

If 100% is feeling perfectly normal, what percent of normal do you feel?

If not 100%, why?