## DIAA ACUTE CONCUSSION EVALUATION (ACE) & RETURN TO PLAY FORM



Athlete Name:				Date of Birth:		
Sport:	HealthCare Provider (Q	LID) at school	Date o	f Injury:	<del></del>	
Quaimeu	HealthCare Provider (Q	nr) at school				
Name of QHP initially examining athlete on site:				(please print)	Date initially examined:	
Today the following symptoms are present (please circle):					No reported symptoms:	
Physical		Thinking	Emotion		Sleep	
Headache	Light sensitivity	Feeling mentally foggy	Irritabili	ty	Drowsiness	
Nausea	Noise sensitivity	Problems concentrating	Sadness	5	Sleeping more than usual	
Fatigue Vomiting	Numbness/tingling Visual problems	Problems remembering	Feeling	more emotional	Sleeping less than usual	
Dizziness	Balance problems	Feeling slowed down	Nervous	sness	Trouble falling asleep	
OTHER:	544.166 p. 62.6116					
Gradual Return to Play (RTP) Plan						
RTP Plan must occur in gradual steps under the supervision of a QHP (see DIAA regulations for definition of QHP). This QHP, usually						
the schools ATC or RN, should be on-site supervising the RTP plan. After completion of a stage without any symptoms, athlete may						
progress to the next level of activity on the next day. If symptoms return, athlete must regress the stage and be seen by a qualified						
physician (see DIAA regs) if not seen by a MD/DO prior. Continued or worsening signs or symptoms should be reported to the						
physician immediately. Before an athlete may initiate Stage 5 'full contact', they must be cleared by a qualified physician.						
School QHP Signature:				Date:		
Stage 1: No physical or cognitive activity. This includes no video games, computers, or school work. If athlete has no signs or symptoms consistent with a concussion they may progress, after 24 hours, to Stage 2, etc.						
Stage 2:	Low levels of activity (ie symptoms do not come back during or after the activity). This includes walking, light jogging, light stationary bike, light weight lifting (low weight, higher reps, no bench, no squat)					
Stage 3:	Moderate levels of activity with body/head movement. Includes moderate jogging, brief running, moderate-					
C1 4	intensity stationary biking, moderate-intensity weightlifting (reduce time and/or weight from typical routine)					
Stage 4:	age 4: Heavy non-contact activity. This includes sprinting/running, high intensity stationary bike, regular weightlifting routine, non-contact sport specific drills (3 planes of movement)					
Stage 5:	*** Must have physician clearance before beginning this stage*** Full contact in controlled practice.					
Stage 6:	Full contact in game play. If signs or symptoms return after Stage 5, must see physician again for Stage 6 clearance.					
<ul> <li>ATHLETES MAY NOT RETURN TO ANY PHYSICAL OR COGNITIVE ACTIVITY ON THE SAME DAY THAT A HEAD INJURY OCCURRED</li> <li>ATHLETES MAY NOT RETURN TO PHYSICAL OR FULL COGNITIVE ACTIVITY IF THEY EXHIBIT ANY SIGNS OR SYMPTOMS CONSISTENT WITH A CONCUSSION</li> <li>ATHLETES MUST SUCCESSFULLY PROGRESS THROUGH THE RTP PLAN, WITH MD/DO CLEARANCE, BEFORE CONTACT/RTP</li> </ul>						
PHYSICIAN SPORTS CLEARANCE						
I declare that I am a qualified physician (MD or DO only) who, in accordance with DIAA regulations as well as standards of medical						
care in concussion management, recommend the following:  May  ☐ May not progress within the RTP Plan above; requires restricted school day at this time (see reverse).						
May check						
more	☐ May resume gradual progression of the RTP Plan with the following					
than one	than the state of					
box May progress, per protocol, through Stage 5, and if symptom free, may advance to Stage 6.						
Other:						
This RTP Plan was based upon today's evaluation:						
Physician's Name:			(please print)	Physician's Offic	e Phone:	
Physician's Signature:				Date:		

This form is adopted from the Acute Concussion Evaluation care plan developed by the CDC (www.cdc.gov/injury). All medical providers are strongly encouraged to use this form for concussed athletes participating in DIAA sports. While other forms may be used, all medical providers must abide by DIAA protocol (http://www.doe.k12.de.us/infosuites/students\_family/diaa/) including the return to play plan noted above, before an athlete may return to athletics.

## PHYSICIAN SCHOOL CLEARANCE

Rest, limiting physical and cognitive activity, and proper nutrition including good hydration, carbohydrates and protein are essential during concussion recovery. Thinking and emotional dysfunctions may require your child to receive extra help in school: therefore, inform your school's nurse and athletic trainer if your child has obtained a concussion. Please note that a full, non-symptomatic school day of cognitive activity must be achieved before progressive return to sport (stage 2) can be initiated. Restrictions for return to school as recommended by your physician are as follows: Until you (or your child) have fully recovered, the following supports are recommended: (check all that apply) No return to school. Return on (date) Return to school with following supports. Review on (date) \_Shortened day. Recommend \_\_ hours per day until (date) Shortened classes (i.e., rest breaks during classes). Maximum class length: minutes. \_Allow extra time to complete coursework/assignments and tests. Lessen homework load by %. Maximum length of nightly homework: minutes. \_No significant classroom or standardized testing at this time. \_Check for the return of symptoms (use symptom table on front page of this form) when doing activities that require a lot of attention or concentration. Take rest breaks during the day as needed.

## INSTRUCTIONS FOR ACE SPORTS RETURN FORM

Request meeting of 504 or School Management Team to discuss this plan and needed supports.

- 1.If an athlete exhibits signs or symptoms consistent with a concussion, they shall be removed from play immediately. A qualified health care professional (QHP) must then determine whether or not an apparent concussion has occurred. If a qualified healthcare professional is not present, the injury must be treated as a concussion and the student not be allowed to return to practice/game until determined otherwise by a qualified healthcare professional. If the qualified healthcare professional is unable to rule out a concussion, the athlete must be treated as though he/she has sustained a concussion. The top (blue) section of the ACE form should be completed by the QHP, and the gradual RTP plan should be initiated. Note: in all situations where an athlete is determined to have a possible concussion, the athlete's parent or guardian should be contacted as soon as possible, and explained progressive warning signs as well as the RTP plan. If the symptoms become progressive, they should seek out physician services immediately.
- 2. The school's QHP may progress the athlete through the RTP plan (gold section) through stage four, so long as no symptoms return. Light physical activity (stage 2) should only be initiated after tolerance to a full school day, without symptoms. Each stage of the RTP plan should be no less than one day long. If symptoms return, the athlete must be referred to a qualified physician (MD or DO only) before any further activity can occur. Before progressing to stage 5, the QHP must sign off on the RTP plan section of the form, and refer the athlete to a qualified physician (MD/DO only) if the athlete has not already seen a physician or if the physician requires such follow-up after an earlier physician visit.
- 3. Before progressing to stage 5 or beginning PE class, the school must obtain written clearance from a qualified physician (MD/DO only). This clearance can be found at the bottom (grey section) of the ACE form. Any athlete that progresses into stage 5 and beyond without written clearance shall be considered ineligible, and all games subsequent to such entry shall be a forfeit for the school.

A qualified healthcare professional (QHP) shall be defined as a MD or DO; or school nurse, nurse practitioner, physician assistant, or athletic trainer, with collaboration and/or supervision by a MD or DO as required by their professional state laws and regulations. The qualified healthcare professional must be licensed by their state, be in good standing with the State of Delaware, and if the evaluation is provided on site must also be approved or appointed by the administrative head of school or designee, or the DIAA Executive Director "Written Clearance from a qualified physician" for progression into stage 5 and return to play after a potential concussion, shall be a MD/DO only, who is licensed by their state and in good standing with the State of Delaware.

## FOR MORE INFORMATION GO DIAA AND CDC WEBSITES NOTED BELOW: WWW.CDC.GOV/INJURY

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