

## College of William and Mary Campus Recreation Concussion Medical Status Form (For Non-Sport Club Participants)



| Dear Licensed Healthcare Provider:  |   |
|---|---|
| Campus Recreation extracurricular physical acti<br>Pursuant to the William & Mary Campus Recrea<br>Campus Recreation extracurricular physical acti                  | ent at the College of William & Mary, was recently removed from a vity due to a suspected concussion on or about(Date). tion program policy the student is prohibited from returning to play in any vity unless he or she is first released to complete a graduated return-to-graduated RTP has been completed, the healthcare provider may clear |
| neuropsychologist licensed by the Board of Psyc   | chysician assistant, licensed by the Virginia Board of Medicine; a chology; or a nurse practitioner licensed by the Virginia State Board of guidance on concussion evaluation and management, AND (check all  |
| protocol (attached). Students participating in ext  |   |
|   |   |
| Name of Licensed Healthcare Provider (Print)  | (Signature)   |
| Office Phone Number   | Date  |
| **Once the return to play is successfully com<br>healthcare provider.**   | pleted, the second half of the form will be filled out by the licensed  |
|   | RETURN TO PLAY (RTP)  |
| I certify that: I am a physician (i.e. MD, D.O., physiatrist), phy neuropsychologist licensed by the Board of Psyc Nursing; or a physical therapist (PT) who has be | sician assistant licensed by the Virginia Board of Medicine; a chology; a nurse practitioner licensed by the Virginia State Board of een provided with a clearance note from a physician allowing me supervise has been completed; and I am aware of the current medical guidance on  |
| The student has fulfilled all criteria for RTP by challenge of a minimum of 5 days. And is eligible   | y successfully completing a graduated RTP protocol of progressive exercise e to return to full participation  |
| Name of Licensed Healthcare Provider (Print)  | (Signature)   |
| Office Phone Number   |   |

Student- Return <u>completed</u> form to: Campus Recreation Athletic Trainer and/or the Executive Director of Health and Wellness.

The form can be placed in the <u>Concussion Medical Status Form Lockbox located at the Front Desk of the BeeMcLeod Recreation Center</u>.

Please Note: This form must be turned in <u>least 24 hours before any programming</u> (ex: intramural game, TAP trip, etc) <u>on a weekday</u> (forms will not be processed on weekends) that the student intends to participate in. This timeframe allows the ATs time to review and process the form.

## **Return to Play Criteria**

| Table 1 Graduated return-to-sport (RTS) strategy |                             |   |   |
|--|-----------------------------|---|---|
| Stage  | Aim                         | Activity  | Goal of each step   |
| 1  | Symptom-limited activity    | Daily activities that do not provoke symptoms   | Gradual reintroduction of work/school activities                  |
| 2  | Light aerobic exercise      | Walking or stationary cycling at slow to medium pace. No resistance training          | Increase heart rate   |
| 3  | Sport-specific exercise     | Running or skating drills. No head impact activities                                  | Add movement  |
| 4  | Non-contact training drills | Harder training drills, eg, passing drills. May start progressive resistance training | Exercise, coordination and increased thinking                     |
| 5  | Full contact practice       | Following medical clearance, participate in normal training activities                | Restore confidence and assess functional skills by coaching staff |
| 6  | Return to sport             | Normal game play  |   |

Davis, G. A., Ellenbogen, R. G., Bailes, J., Cantu, R. C., Johnston, K. M., Manley, G. T., ... McCrory, P. (2017). The berlin international consensus meeting on concussion in sport. *Neurosurgery*, 82(2), 232–236. <a href="https://doi.org/10.1093/neuros/nyx344">https://doi.org/10.1093/neuros/nyx344</a>

## Return to Play Guidelines

- NOTE: "An initial period of 24–48 hours of both relative physical rest and cognitive rest is recommended before beginning the RTS progression. There should be at least 24 hours (or longer) for each step of the progression. If any symptoms worsen during exercise, the athlete should go back to the previous step. Resistance training should be added only in the later stages (stage 3 or 4 at the earliest)" (Davis et al., 2017).
- \*\*A student or student-athlete who has re-emergence of symptoms in consecutive days needs to stop the protocol and be referred to a physician trained in concussion for further evaluation.

## References