

CONCUSSION Management Protocol

On the day of the head injury:

- 1. If the athlete has any symptoms, REMOVE THEM FROM TRAINING
- 2. If there has been any period of unconsciousness or memory loss, refer to a doctor who has experience in managing concussion
- 3. Athlete to complete Concussion Symptom Checklist.
 - a. Scan a copy of the completed checklist to the athlete's AMS injury record, or keep a copy in the club's file
 - b. **Physio/Medical to enter <New Concussion Assessment> on AMS if the available
- 4. Ensure that the athlete goes home with a responsible person
- 5. Provide the athlete with a GA Concussion Take Home Information Sheet and the staged Return To Training Protocol
- 6. The athlete should rest from physical and mental activity, including studying, visual stimuli

The next day:

- 1. The athlete should complete the Concussion Symptom Checklist.
 - a. The athlete should not progress past stage 1 of the Return to Training Protocol until all symptoms score ZERO
- 2. The athlete should be reviewed by a doctor experienced in managing concussion, before progressing to Stage 2
- 3. The athlete will need to repeat the Concussion Symptom Checklist each day until their symptoms have resolved

Return to training:

- 1. This should be GRADUAL and in STAGES
- 2. The athlete should not progress past Stage 1 until the total of all symptoms on the checklist total ZERO
- 3. The athlete should be reviewed by a doctor before progressing to Stage 2
- 4. Concussion symptoms can recur, persist, or vary from day to day in some cases
- 5. Make sure that the athlete copes with each stage for at least three sessions before progressing to the next stage. Track symptoms with the Concussion symptom checklist
- 6. If there is any provocation or recurrence of symptoms, go back to the previous stage
- 7. The athlete should complete the Concussion Symptom Checklist each day until they reach full training
- 8. If there is any persistence of symptoms, refer the athlete to a doctor for assessment

Please see the GA Return To Training Protocol