

For official use only: Name of Athlete _____ Sport/season _____ Date Received _____
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Appropriate Educational Accommodations

Post-Concussion Effect	Functional School Problem	Accommodation/ Management Strategy
Attention/ Concentration	Short focus on lecture, class work, homework	Shorter assignments, break down tasks, lighter work load
“Working” Memory	Holding instructions in mind, reading comprehension, math calculation, writing	Repetition, written instructions, use of calculator, short reading passages
Memory Consolidation/ Retrieval	Retaining new information, accessing learned info when needed	Smaller chunks to learn, recognition cues
Processing Speed	Keep pace with work demand, process verbal information effectively	Extended time, slow down verbal info, comprehension-checking
Fatigue	Decreased arousal/ activation to engage basic attention, working memory	Rest breaks during classes, homework, and exams
Headaches	Interferes with concentration	Rest breaks
Light/Noise Sensitivity	Symptoms worsen in bright or loud environments	Wear sunglasses, seating away from bright sunlight or other light. Avoid noisy/ crowded environments such as lunchroom, assemblies, hallways.
Dizziness/Balance Problems	Unsteadiness when walking	Elevator pass, class transition prior to bell
Sleep Disturbance	Decreased arousal, shifted sleep schedule	Later start time, shortened day
Anxiety	Can interfere with concentration; Student may push through symptoms to prevent falling behind	Reassurance from teachers and team about accommodations; Workload reduction, alternate forms of testing
Depression/Withdrawal	Withdrawal from school or friends due to stigma or activity restrictions	Time built in for socialization
Cognitive Symptoms	Concentrating, learning	See specific cognitive accommodations above
Symptom Sensitivity	Symptoms worsen with <i>over</i> -activity, resulting in any of the above problems	Reduce cognitive or physical demands below symptom threshold; provide rest breaks; complete work in small increments until symptom threshold increases