

To Whom It May Concern:

Student Name:

DOB:

	INJURY STATUS	Date of Concussion Diagnosis by MD/DO:
INJURT STAT	INJURT STATUS	Date of Injury:
	Has been diagnosed by a MD/DO with a concussion and is currently under our care. Medical follow-up evaluation is scheduled for (<i>date</i>):	
	Was evaluated and did not have a concussion injury. There	are no limitations on school and physical activity.

	ACADEMIC ACTIVITY STATUS (Please mark all that apply)		
	This student is not to return to school.		
	This student may begin to return to school based on graduated progression through the CIF Concussion Return to Learn Protocol.		
	This student requires the necessary school accommodations set forth on the Physician (MD/DO) Recommended School Accommodations Following Concussion form.		
_	This student may be released to full academic participation.		
<u>Con</u>	nments:		
	PHYSICAL ACTIVITY STATUS (Please mark all that apply)		
	This student is not to participate in physical activity of any kind.		
_	This student is not to participate in recess or other physical activities except for untimed, voluntary walking.		
	This student may begin a graduated return to play progression (see CIF Concussion RTP Protocol form).		
	This student has medical clearance for unrestricted athletic participation (Has completed the CIF Concussion RTP Protocol).		
<u>Con</u>	nments:		
Phy	sician (MD/DO) Signature:		

Physician Stamp and Contact Info:



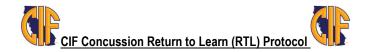
Physician (MD/DO) Recommended School Accommodations Following Concussion



Patient Name:	Date:
I,, give permission for the physician to share the following information	with my child's school and for
communication to occur between the school and physician for changes to this plan. Parent Signature:	
The patient will be reevaluated for revision of these recommendations in weeks. Date of Injury:	Date of Concussion Dx:
Physician Name/Signature:	Exam Date:

This student has been diagnosed with a concussion (a brain injury) and is currently under our care. Please excuse the student from school today due to the medical appointment. Flexibility and additional support are needed during recovery. The following are suggestions for academic accommodations to be individualized for the student as deemed appropriate in the school setting. *Accommodations can be modified as the student's symptoms improve/worsen.* Please see the CIF Return to Learn Protocol for more information (cifstate.org).

Area	Requested Modifications	Comments/ Clarifications
Attendance	 No School Partial School day as tolerated by student – emphasis on core subject work <u>Encouraged Classes:</u> <u>Discouraged Classes:</u> Full School day as tolerated by student Water bottle in class/snack every 3-4 hours 	
Breaks	 If symptoms appear/ worsen during class, allow student to go to quiet area or nurse's office; if no improvement after 30 minutes allow dismissal to home <u>Mandatory Breaks</u>: Allow breaks during day as deemed necessary by student or teachers/school personnel 	
Visual Stimulus	 Enlarged print (18 font) copies of textbook material / assignments Pre-printed notes (18 font) or note taker for class material Limited computer, TV screen, bright screen use Allow handwritten assignments (as opposed to typed on a computer) Allow student to wear brimmed hat in school; seat student away from windows and bright lights Reduce brightness on monitors/screens Change classroom seating to front of room as necessary 	
Auditory Stimulus	 Avoid loud classroom activities Lunch in a quiet place with a friend Avoid loud classes/places (i.e. music, band, choir, shop class, gym and cafeteria) Allow student to wear earplugs as needed Allow class transitions before the bell 	
School Work	 Simplify tasks (i.e. 3 step instructions) Short breaks (5 minutes) between tasks Reduce overall amount of in-class work Prorate workload (only core or important tasks) /eliminate non-essential work No homework Reduce amount of nightly homework <i>minutes per class; minutes maximum per night; take a break every minutes</i> Will attempt homework, but will stop if symptoms occur Extra tutoring/assistance requested May begin make-up of essential work 	
Testing	 No Testing Additional time for testing/ untimed testing Alternative Testing methods: oral delivery of questions, oral response or scribe No more than one test a day No Standardized Testing 	
Educational Plan	□ Student is in need of a formal site-based academic support plan	
Physical Activity	 No physical exertion/athletics/gym/recess Untimed walking in PE class/recess only May begin graduated return to play protocol; see CIF Return to Play (RTP) protocol (cifstate.org) 	



Instructions:

- Keep brain activity below the level that causes worsening of symptoms (e.g., headache, tiredness, irritability).
- If symptoms worsen at any stage, stop activity and rest.
- Seek further medical attention if your child continues with symptoms beyond 7 days.
- If appropriate time is allowed to ensure complete brain recovery before returning to mental activity, your child may have a better outcome.
 Do not try to rush through these stages.
- Please give this form to teachers/school administrators to help them understand your child's recovery.

Stage	Home Activity	School Activity	Physical Activity
Brain Rest/ Restful Home Activity	 Initially sleep as much as needed (allow at least 8-10 hours of sleep) Allow short naps during day (less than 1 hour at a time) Move towards setting a regular bedtime/wake up schedule as symptoms improve Avoid bright light if bothersome Stay well-hydrated and eat healthy foods/snacks every 3-4 hours Limit "screen time" (phone, computer, video games) as symptoms tolerate; use large font 	 No school No homework or take-home tests May begin easy tasks at home (drawing, baking, cooking) Soft music and 'books on tape' okay Limit reading of hard-copy books as symptoms tolerate (e.g., short intervals of 10-15 min) Once your child can complete 60-90 minutes of light mental activity without a worsening of symptoms they may go to the next step 	 Walking short distances initially to get around is okay As symptoms improve, progress physical activity, like vigorous walking No strenuous exercise or contact sports No driving
	Progress to the ne	xt stage when your child starts to improve, but may still hav	ve some symptoms
Return to School - PARTIAL DAY	 Set a regular bedtime/wake up schedule Allow 8-10 hours of sleep per night Limit napping to allow for full sleep at night Stay well-hydrated and eat healthy foods/snacks every 3-4 hours Limit "screen time" and social activities outside of school as symptoms tolerate 	 Gradually return to school Sit in front of class Start with a few hours/half-day Take breaks in the nurse's office or a quiet room every 2 hours or as needed Avoid loud areas (music, band, choir, shop class, locker room, cafeteria, loud hallway and gym) Use brimmed hat/earplugs as needed Use preprinted large font (18) class notes Complete necessary assignments only Limit homework time No tests or quizzes Multiple choice or verbal assignments better than long writing assignments Tutoring or help as needed Stop work if symptoms increase 	 Progress physical activity and as instructed by physician No strenuous physical activity or contact sports No driving
	Progress to the next stage as symptoms continue to improve and your child can complete the activities listed above		
Return to School - FULL DAY	 Allow 8-10 hours of sleep per night Avoid napping Stay well-hydrated and eat healthy foods/snacks every 3-4 hours "Screen time" and social activities outside of school as symptoms tolerate 	 Progress to attending core classes for full days of school Add in electives when tolerated No more than 1 test or quiz per day Give extra time or untimed homework/tests Tutoring or help as needed Stop work if symptoms increase 	 Progress physical activity and as instructed by physician No strenuous physical activity or contact sports Okay to drive
	Progress to the next stage when your child has returned to full school and is able to complete all assignments/tests without symptom		
Full Recovery	Return to normal home and social activities	Return to normal school schedule and course load	Start CIF Return to Play Protocol



CA STATE LAW AB 2127 STATES THAT RETURN TO PLAY (I.E., COMPETITION) <u>CANNOT BE SOONER</u> THAN 7 DAYS <u>AFTER</u> EVALUATION <u>BY A PHYSICIAN</u> (MD/DO) WHO HAS MADE THE DIAGNOSIS OF CONCUSSION, AND <u>ONLY</u> AFTER COMPLETING A GRADUATED RETURN TO PLAY PROTOCOL.

Instructions:

- A graduated return to play protocol <u>MUST</u> be completed before you can return to FULL COMPETITION. Below is the CIF RTP Protocol.
 - A certified athletic trainer (AT), physician, or identified concussion monitor (e.g., athletic director, coach), must initial each stage after you successfully pass it.
 - o You should be back to normal academic activities before beginning Stage II, unless otherwise instructed by your physician.
- After Stage I, you cannot progress more than one stage per day (or longer if instructed by your physician).
- If symptoms worsen at any stage in the progression, IMMEDIATELY STOP any physical activity and follow up with your school's AT, other identified concussion monitor, or your physician. In general, if you are symptom-free the next day, return to the previous stage where symptoms had not occurred.
- Seek further medical attention if you cannot pass a stage after 3 attempts due to concussion symptoms, or if you feel uncomfortable at any time during the progression.

			an (MD/DO) clearance to begin and progress thr vise directed by your physician. <u>Minimum</u> of 6 d	
Date & Initials	Stage	Activity	Exercise Example	Objective of the Stage
	I	Limited physical activity that does not exacerbate symptoms for at least 2 days	 Untimed walking okay No activities requiring exertion (weight lifting, jogging, P.E. classes) 	Recovery and reduction/elimination of symptoms
	II-A	Light aerobic activity	 10-15 minutes (min) of brisk walking or stationary biking Must be performed under direct supervision by designated individual 	 Increase heart rate to ≤ 50% of perceived maximum (max) exertion (e.g.,< 100 beats per min) Monitor for symptom return
	II-B	Moderate aerobic activity (Light resistance training)	 20-30 min jogging or stationary biking Body weight exercises (squats, planks, push-ups), max 1 set of 10, ≤ 10 min total 	 Increase heart rate to 50-75% max exertion (e.g.,100-150 bpm) Monitor for symptom return
	II-C	Strenuous aerobic activity (Moderate resistance training)	 30-45 min running or stationary biking Weight lifting ≤ 50% of max weight 	 Increase heart rate to > 75% max exertion Monitor for symptom return
	II-D	Non-contact training with sport-specific drills (No restrictions for weightlifting)	 Non-contact drills, sport-specific activities (cutting, jumping, sprinting) No contact with people, padding or the floor/mat 	 Add total body movement Monitor for symptom return
Prior			that written physician (MD/DO) clearance for retuction chool's concussion monitor. You must be symptotic symptot	
		Limited contact practice	Controlled contact drills allowed (no scrimmaging)	 Increase acceleration, deceleration and rotational forces Restore confidence, assess readiness for return to play Monitor for symptom return
	III	Full contact practice Full unrestricted practice	Return to normal training, with contactReturn to normal unrestricted training	
MANE	DATORY		contact practice before return to competition, or if mend that Stage III be divided into 2 contact practice	
	IV	Return to play (competition)	Normal game play (competitive event)	Return to full sports activity without restrictions
\thlete's	s Name:		Date of Injury I	Date of Concussion Diagnosis: