STOCKTON | WELLNESS UNIVERSITY | CENTER

Learning Access Program Documentation of Diagnosed Disability

Student Name	Z#
The above named student has indicated that you are the physic who has conducted and/or supervised their diagnostic assessment for accommodations, please answer the questions below:	
1. Diagnosis: (please list all relevant diagnoses and co-existing condition	ns according to DSM 5 and/or ICD-10)
Date of your last clinical contact with student://	
2. Evaluation : How did you arrive at this diagnosis?	
Behavioral observations	Medical evaluation
Neuropsychological testing (attach documentation)	Psychoeducational testing (attach documentation)
Structured or unstructured interview with student	X-ray, CAT Scan, and/or MRI
Other exam: Specify	
Evaluation results:	
3. Treatment:	
Medication management	
Current medications:	
Special Considerations, e.g. medication side effects:	

4. Functional Impact (please	describe the current impact of the di	isability and indicate specif	ic major life activities/r	major bodily functions):
standing, lifting, bending, spe Major Bodily Functions : Inc	e, but are not limited to, caring for or caking, breathing, learning, reading, lude, but are not limited to, function ry, circulatory, endocrine, and repro	concentrating, thinking, cons of the immune system, n	ommunication, and wo	rking.
5. Past Accommodations (plea	ase indicate previous accommodatio	ons if applicable):		
6. Suggested Accommodation	ons (please list the specific accomi	modations you suggest bas	sed on your assessmen	nt of the student's diagnosis):
	Optional): nation you feel will be useful in dete n determining appropriate accommo		verity of the student's di	isability, and additional
Thank you for taking the time. The physician, psychiatrist, so and provide either the provid 609.626.5550 or by email to la	ocial worker, or mental health er stamp or a copy of business	provider that comple	ted this form must	sign and date below
	Provider Stan Card R	np or Busine equired	ess	
Signature:				
			Date:	//
License #				