



## **Guidance for Determining Extent of Adverse Impact on Educational Performance**

Student	Diagnosed Chronic/Ac	ute Health Problem	Date		
			of a health problem on performance in Diagnostic checklists (e.g. Conner's, E		
ASSESSMENT AREA			IMPACT		
	NONE	MILD	MODERATE	SEVERE	
Achievement: Curriculum Based Measure, benchmark Criterion-referenced (see reverse)	☐ CBM: At or above 25 <sup>th</sup> percentile ☐ Criterion-Referenced- Published (e.g. QRI): At or above grade level ☐ Criterion-Referenced - Teacher Constructed: Meets Grade Expectations (80 - 100%)	☐ CBM: 10 <sup>th</sup> - 24 <sup>th</sup> percentile☐ Criterion-Referenced-Published (e.g. QRI): 0.5 - 1.0 grade levels below grade placement☐ Criterion-Referenced: Teacher Constructed: Progressing Toward Grade Expectations (70 - 79%)	☐ CBM: 6 <sup>th</sup> - 9 <sup>th</sup> percentile ☐ Criterion-Referenced - Published (e.g. QRI): 1.0 - 1.5 grade levels below grade placement ☐ Criterion-Referenced: Teacher Constructed: Not Meeting Grade Expectations (<70%)	☐ CBM: Below 9 <sup>th</sup> percentile ☐ Criterion-Referenced -Published (e.g. QRI): 2.0 grade levels below grade placement ☐ Criterion-Referenced: Teacher Constructed: Not Meeting Grade Expectations (<50%)	
Achievement: Norm referenced	☐ At or above 25 <sup>th</sup> percentile	☐ 10 <sup>th</sup> - 24 <sup>th</sup> percentile	6 <sup>th</sup> - 9 <sup>th</sup> percentile	☐ Below 6 <sup>th</sup> percentile	
Achievement: State assessment M-STEP	☐ MSTEP 1 or 2		☐ MSTEP 3	☐ MSTEP 4	
Achievement: Report Card Grades	☐ All report card grades are A, B, C or "Satisfactory" or "Meets Expectations"	Passing all classes with grades of A, B, C, D, "Making Progress"	Passing some classes but one or more E, "Needs Improvement"	☐ Mostly D, E, "Needs Improvement", Unsatisfactory	
Teacher Behavior Checklist: (e.g. Achenbach, Conners, ADDES-3, etc) ***More than 1 teacher	Inattention, Hyperactivity, Impulsivity, and/or Executive Functions scales are within normal limits in all settings.	☐ Inattention, Hyperactivity, Impulsivity, and/or Executive Functions scales are within normal limits in most settings.	☐ Inattention, Hyperactivity, Impulsivity, and/or Executive Functions scales are within borderline/at-risk limits in most/all settings.	☐ Inattention, Hyperactivity, Impulsivity, and/or Executive Functions scales are within clinically significant range in most/all settings.	
Observations* related to strength, vitality, and/or alertness (see definition page) **more than one (1)	☐ Similar to typical same gender classmates	☐ Mildly different (may be periodic) from same gender classmates	☐ Moderately different from same gender classmates (e.g., over 50% of observations)	☐ Severely different from same gender classmates (e.g., over 75% of observations)	
Disciplinary History: Office referrals due to strength, vitality or alertness/heightened alertness	☐ No office referral, or 1 minor office referral	2 - 4 minor office referrals	☐ 5 or more minor office referrals, or 1 - 2 major office referrals	☐ 3 or more major office referrals	

ASSESSMENT AREA		IMPACT			
	NONE	MILD	MODERATE	SEVERE	
Attendance Log: Related to medical diagnosis	0 - 10 days absent per school year	☐ 10 - 20 days absent per school year	20 - 28 days absent per school year	Over 28 days absent per school year	
Access to the General Education Curriculum	☐ Health problem does not interfere with day-to-day functioning and learning	☐ Health problem may interfere with learning due to occasional episodes or crises	☐ Health problem consistently limits opportunity to participate in activities and interferes with learning	Health problem severely interferes with participation and learning and may require medical care	

## R 340.1709a "Other health impairment" defined; determination. Rule 9a.

"Other health impairment" means having limited strength, vitality, or alertness, including a heightened alertness to environmental stimuli, which results in limited alertness with respect to the educational environment and to which both of the following provisions apply:

- (a) Is due to chronic or acute health problems such as any of the following:
  - 1) Asthma
  - 2) Attention deficit disorder.
  - 3) Diabetes.
  - 4) Epilepsy.
  - 5) A heart condition.
  - 6) Hemophilia.
  - 7) Lead poisoning.
  - 8) Leukemia.
  - 9) Nephritis.
  - 10) Rheumatic fever.
  - 11) Sickle cell anemia.
- (b) The impairment adversely affects a student's educational performance.
- (2) A determination of disability shall be based upon a full and individual evaluation by a multidisciplinary evaluation team, which shall include one of the following persons:
  - (a) An orthopedic surgeon.
  - (b) An internist.
  - (c) A neurologist.
  - (d) A pediatrician.
  - (e) A family physician or any other approved physician as defined in 1978 PA 368, MCL 333.1101 et seq.