













# Dyslexia screening guidance for NYC teachers

### What is a risk flag indicator?

A risk flag indicator appears next to a (!)student's name if they meet the criteria within the mCLASS system for being considered at-risk for reading difficulties, including dyslexia. This indicator is designed to provide educators with information at-a-glance about the number of students who need additional instructional support to meet grade-level proficiency benchmarks.

#### What does it mean for a student to have this risk flag?

This indicator appears for students who, in English, perform in the Well Below Benchmark range on the mCLASS DIBELS 8 composite score (a calculation of their weighted subtest scores)

and measures of phonological processing (RAN) and encoding (or spelling) or who, in Spanish, perform in the Well Below Benchmark range on the mCLASS Lectura composite score and on subtests of letter naming fluency, letter sound fluency, and word reading. These students may need additional instructional support to become successful readers.

#### How do we know that a student has a risk flag?

In teacher reporting, students who are identified as "at risk" based on the criteria have the Risk Indicator (!) displayed to the right of their name in the Benchmark Class Summary report within mCLASS.



Educators can use the additional information collected from these measures to develop and implement targeted interventions for at-risk students

Grade 1 Last Name, First Name	Composite Goal 434	FNL Goal 40	QQ	FSS Goal 48	FSL Goal 42	LSS Goal 36	FEP Goal 28	FLO-Prec Goal 92%	FLO Goal 28
Student 1	408 Well Below	41 Benchmark	-	61 Benchmark	45 Benchmark	23 Well Below	12 Well Below	Discont'd	Discont'd
① Student 2	384 Well Below	27 Well Below	-	58 Benchmark	30 Well Below	5 Well Below	2 Well Below	Discont'd	Discont'd
Student 3	396 Well Below	23 Well Below	-	64 Benchmark	22 Well Below	20 Well Below	17 Well Below	Discont'd	Discont'd
Student 4	480 Above	41 Benchmark	-	49 Benchmark	35 Well Below	52 Above	50 Above	93% Benchmark	74 Above
① Student 5	390 Well Below	10 Well Below	-	55 Benchmark	28 Well Below	13 Well Below	20 Well Below	Discont'd	Discont'd
Student 6	440 Benchmark	27 Well Below	-	44 Below	41 Below	39 Benchmark	35 Benchmark	90% Below	36 Benchmark
Student 7	371	12 Well Below	_	55 Benchmark	11 Well Below	3 Well Below	0 Well Below	Discont'd	Discont'd

#### Does this risk flag mean that a student is dyslexic?

No, the risk flag means that the student is at risk for reading difficulties—including dyslexia—and needs intensive intervention support to be on track to becoming a successful reader. The risk flag helps educators and caregivers to understand that a child needs extra instruction and support to be successful. It does not mean that the student is dyslexic or will eventually be diagnosed with dyslexia.

When students receive the extra instructional support needed to learn the skills they need, they may no longer be identified as at-risk; this change in risk status should be confirmed with data from the next benchmark assessment.

Dyslexia diagnosis requires a comprehensive evaluation conducted by a team of professionals with input from caregivers. It includes additional more in-depth assessments, observations, and other methods of information gathering to obtain a deep understanding of the difficulties a student is having, why the student is having them, and what instructional supports the student needs.

The purpose of a universal dyslexia screener, such as mCLASS, is to provide an early indication of which students are at risk for reading difficulties so that additional support can be provided. Students who continue to exhibit risk after receiving intervention may need further evaluation.

#### Is this included in communication to parents?

The risk indicator is not included in communication to parents, as we do not want to alarm families unnecessarily. Instead, parents are provided with information about the type of instructional support their child needs (based on the composite score), their scores on each subtest and a description of the skill each subtest measures, and several suggested activities they can do at home to support their child's literacy development. The intent of the Home Connect letters is to provide parents with an asset-based description of the early literacy skills students do have and recommendations for supporting the development of those skills.

#### What does it mean if they are at risk in only one language or both languages?

For emergent bilingual students who are being assessed in English and Spanish, it is important to interpret the Risk Indicator in the context of the student's language profile and exposure to literacy instruction in both languages.

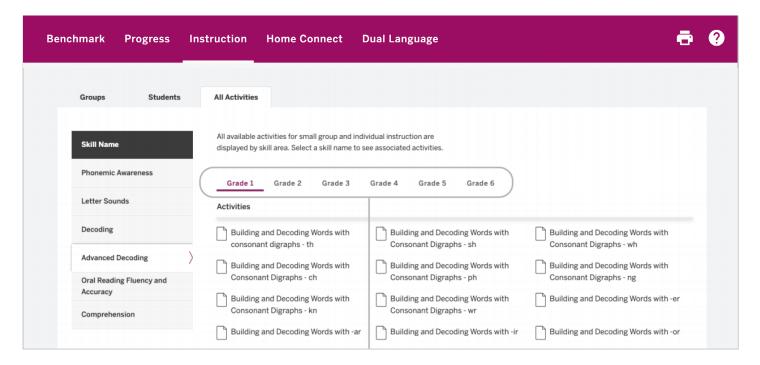
Table 3: Likelihood of Risk for Dyslexia in Spanish and/or English **Based on Student Performance and Student Language Profile** 

Student Language Profile	Dyslexia Risk		Dyslex	ia Risk	Dyslexia Risk		Dyslexia Risk	
	English No	Spanish No	English No	Spanish Yes	English Yes	Spanish Yes	English Yes	Spanish No
Primary Language English	Likely not at risk for dyslexia.		Difficulty in Spanish literacy only. May be due to learning a new language. Likely not at risk for dyslexia.		Likely at risk for dyslexia.		Difficulty in English literacy only. Student may have difficulty with specific skills in English. Likely not at risk for dyslexia.	
Primary Language Spanish	Likely not at risk for dyslexia.		Difficulty in Spanish literacy only. May have difficulty with specific Spanish skills. Likely not at risk for dyslexia.		Likely at risk for dyslexia.		Difficulty in English literacy only. May be due to learning a new language. Likely not at risk for dyslexia.	
Balanced Bilingual	Likely not at dyslexia.	risk for	Difficulty in Spanish literacy only. May need to work on transferring English literacy skills to Spanish. Likely not at risk for dyslexia.		Likely at risk for dyslexia.		Difficulty in English literacy only. May need to work on transferring Spanish literacy skills to English. Likely not at risk for dyslexia.	

Because research indicates that students at risk for dyslexia are likely to exhibit difficulties with key skills in both languages, interpreting Table 3 is straightforward: if a student exhibits risk for dyslexia in English and Spanish, they are likely at risk for dyslexia, but if they do not demonstrate risk in either language they are likely not at risk for dyslexia. In the table, we present recommendations for instructional next steps for students who are flagged as at risk for dyslexia in English but not in Spanish or vice versa.

## What are the next steps for supporting students with this risk flag?

Consult the recommendations in the Instruction Tab across languages.



#### Multilingual learners

For multilingual learners that have assessment results in English and Spanish and exhibit risk in either language, it is important to consider whether there is an opportunity to leverage strengths in one language to support growth in the other for a particular skill. Consult **Cross-Linguistic Transfer** guidance from the **Dual Language Report** for strategies.

