# Multigated Screening Grades K-3

# Gate 1: Universal Screening (Fall, Winter, Spring)

- Grades K-1: earlyReading Composite +
- Grades 2-3: CBMreading

## Gate 2: Additional Grade 2-3 Testing (MDE Required)

- Below CBMreading Rate: Nonsense Word Testing
- Below CBMreading 95% Accuracy: Nonsense Word Testing

#### **Reporting Characteristics of Dyslexia** (based on spring data)

Grades K-1: Students at or below 15<sup>th</sup> percentile on earlyReading (spring).

- Total tested for dyslexia = those below composite benchmarks.
- Total dyslexia risk = those at or below 15<sup>th</sup> percentile.

Grades 2-3: Students at or below 15<sup>th</sup> percentile on CBMreading (spring).

- Total tested for dyslexia = those below rate benchmark and/or below 95% accuracy.
- Total demonstrating characteristics = those at or below 15<sup>th</sup> percentile on CBMreading.
- + Indicates additional letter name and word segmenting testing.

# Multigated Screening Grades 4-5

# Gate 1: Universal Screening (Fall, Winter, Spring)

- CBMreading
- aReading

### Gate 2: Dyslexia Screener (MDE Required)

• During the <u>fall</u>, administer ReadBasix to students who at or below the Low Risk category on CBMreading, indicating that they are not on track to meet foundational reading mastery expectations.

#### **Reporting Characteristics of Dyslexia** (based on fall data)

- Total tested for dyslexia = Students at or below the Low Risk category on CBMreading in the fall.
- Total demonstrating characteristics = Students not meeting foundational reading mastery expectations after tested with ReadBasix in the fall (undetermined criteria at this time, likely the 15<sup>th</sup> %ile).

# Multigated Screening Grades 6-12

## Gate 1: Gated Screening (Fall)

• Grade 6-12: Identify students not meeting foundational reading mastery expectations based on ReadBasix, CBMreading, AUTOreading or aReading data. (Example 1: A student not at Low Risk on CBMreading or aReading in a previous year, such as Grade 5 spring.) (Example 2: A student not at Low Risk on CBMreading or aReading in a current year, such as Grade 6 fall.)

# Gate 2: Dyslexia Screener (MDE Required)

• During the fall, administer ReadBasix to students not meeting foundational reading mastery expectations.

### **Reporting Characteristics of Dyslexia**

- Total tested for dyslexia = Students who continue to not meet foundational reading mastery expectations (CBMreading or ReadBasix) by the fall. <u>Once a student meets mastery, they longer are included.</u>
- Total demonstrating characteristics = Students not meeting foundational reading mastery expectations after tested with ReadBasix in the fall (undetermined criteria at this time, likely the 15<sup>th</sup> %ile).

# **Screening Notes**

#### **Procedural Clarity**

**Note 1:** MDE is preparing new guidance for opting out of local assessments. Currently, statute wording states we must screen every student enrolled K-3 with the assumption that an IEP exemption would override the statue. For grades 4+, opt outs can only be made if a parent and teacher both agree there is no further benefit to screening.

**Note 2:** Districts must administer dyslexia screening in Grades 4-12 if requested by a parent or teacher.

**Note 3:** Grades 4-12 dyslexia screening with ReadBasix is recommended for the fall. During '25-'26 implementation, testing can be delayed until winter.

#### **Additional Testing Considerations**

**Note 1:** The multigated screening procedures are the minimum level of testing.

**Note 2:** Schools are encouraged to development more in-depth assessment procedures for identifying and supporting students with dyslexia characteristics.

**Note 3:** Schools are encouraged to retest students with CBMreading each spring if they have not achieved 150 words correct per minute with 95% accuracy.

**Note 4:** Schools are also encouraged to continue using aReading and aMath with student below grade-level proficiency with higher-level reading and math skills. Schools would consider testing students fall and spring or only spring testing.